Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	OSAMA BIN. ALI SARRAM.	**ROLL NO:**	14RTIA0104.
BRANCH:	CIVIL	**YEAR/ SEMESTER:**	IIIrd SEM.
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓	✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Kabir Ahmed	**ROLL NO:**	16RT1A0118
BRANCH:	EEE	**YEAR/ SEMESTER:**	3rd sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohd Shoeb	**ROLL NO:**	15RTIA0181
BRANCH:	Civil	**YEAR/ SEMESTER:**	III sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED KHAN	**ROLL NO:**	16RT6A0163
BRANCH:	~~EEE~~ CIVIL	**YEAR/ SEMESTER:**	3rd sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Abdul Raoof	**ROLL NO:**	16RT1A0106
BRANCH:	Civil	**YEAR/ SEMESTER:**	III sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD A. RAHIL	**ROLL NO:**	16RT1A0122
BRANCH:	CIVIL	**YEAR/ SEMESTER:**	IIIrd sem.
ACADEMIC YEAR:	2018 – 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohd fahad	**ROLL NO:**	15RT1A0106
BRANCH:	civil	**YEAR/ SEMESTER:**	III sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED SAME	**ROLL NO:**	16RT1A0179
BRANCH:	CIVIL	**YEAR/ SEMESTER:**	3rd Sem
ACADEMIC YEAR:	2018 – 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Abdul Raheem	**ROLL NO:**	16RT1A0103
BRANCH:	civil	**YEAR/ SEMESTER:**	III Sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD IBRAHIM	**ROLL NO:**	16RT1A0195
BRANCH:	CIVIL	**YEAR/ SEMESTER:**	IInd SEM
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	NASER BIN AHMED	**ROLL NO:**	15RT1A03B3
BRANCH:	MECH	**YEAR/ SEMESTER:**	3rd B Sem
ACADEMIC YEAR:	2018 - 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Ibrahim Ali	**ROLL NO:**	15RT1A0393
BRANCH:	Mech A	**YEAR/ SEMESTER:**	III / I & II
ACADEMIC YEAR:	2018 - 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MA TAHHAB	**ROLL NO:**	16RT1A0307
BRANCH:	MECH	**YEAR/ SEMESTER:**	3rd sem
ACADEMIC YEAR:	2018 – 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Shaik Ibrahim	**ROLL NO:**	13RT1A03C1
BRANCH:	Mech A	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ATIF	**ROLL NO:**	16RT1A0329.
BRANCH:	Mech	**YEAR/ SEMESTER:**	3rd sem
ACADEMIC YEAR:	2018 – 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Faisal	**ROLL NO:**	16RT1A0330
BRANCH:	Mech A	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ZAID.	**ROLL NO:**	16RT1A0349.
BRANCH:	Mech	**YEAR/ SEMESTER:**	IIIrd Sem
ACADEMIC YEAR:	2018 – 2019.		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Sohail	**ROLL NO:**	15RT1A03A5
BRANCH:	Mech A	**YEAR/ SEMESTER:**	III / Isem
ACADEMIC YEAR:	2018 - 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Faiz Ahmed	**ROLL NO:**	16RT1A0363
BRANCH:	Mech A	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD. YOUSUF	**ROLL NO:**	15RT1A0381
BRANCH:	Mech	**YEAR/ SEMESTER:**	3rd sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Habeeba Jatima	**ROLL NO:**	16RTIA0505
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018 - 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MIR ABID ALI	**ROLL NO:**	16RTIA0507
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Salma Begum	**ROLL NO:**	16R71A0540
BRANCH:	CSE	**YEAR/ SEMESTER:**	III I I sem
ACADEMIC YEAR:	2018 - 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SABA BEGUM	**ROLL NO:**	16RT1A0538
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018 - 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Shaik Aijaz	**ROLL NO:**	16RT1A0544
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Abbas	**ROLL NO:**	16RT1 A0514
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / Isem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Aqdas Ali	**ROLL NO:**	16RT1A0514
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Faiyaz	**ROLL NO:**	16RT1A0518
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Misbahuddin	**ROLL NO:**	16RT1A0523
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I&II
ACADEMIC YEAR:	2018 - 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Asif	**ROLL NO:**	16RT1A05822
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I SEM
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AFREEN TAHA	**ROLL NO:**	15RTIA1203
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I SEM
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Asma Anjum	**ROLL NO:**	16RTIA1206
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Fatima Banu	**ROLL NO:**	16RTIA1208
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I&II
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD YOUSUF	**ROLL NO:**	16RT1A1212
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed Sufiyan	**ROLL NO:**	16RT1A1246
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2018-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SANA SHAHEEN	**ROLL NO:**	16R71A1235
BRANCH:	IT	**YEAR/ SEMESTER:**	III I Sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SUNAID KHAN	**ROLL NO:**	16R71A1210
BRANCH:	IT	**YEAR/ SEMESTER:**	III I Sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	IBRAHIM MOHIUDDIN	**ROLL NO:**	15RT1A1212
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2018 - 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓	✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FAHAD MOINUDDIN	**ROLL NO:**	16R11A1207
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2018-2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓	✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	KOMATI REDDY	**ROLL NO:**	15RT1A0403
BRANCH:	ECE	**YEAR/SEMESTER:**	3-1
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2018-2019

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Komati Reddy Anil Reddy	**ROLL NO:**	16KTIA0403
BRANCH:	ECE	**YEAR/SEMESTER:**	III-I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2018- 2019

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓			✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD MOID ALI KHAN	**ROLL NO:**	16RT1A0406
BRANCH:	ECE	**YEAR/SEMESTER:**	III – I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2018 – 2019

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FATHIMA	**ROLL NO:**	16KTA0405
BRANCH:	ECE	**YEAR/SEMESTER:**	III I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2018-2019

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.				✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD. AZHAR	**ROLL NO:**	16RT1A0408
BRANCH:	ECE	**YEAR/SEMESTER:**	III-I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2018-2019

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		√			
2	Whether the Computational and Practical components required are covered sufficiently.		√			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			√		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			√		
5	What is your Overall opinion on Curriculum.			√		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	OWAIS ALI	**ROLL NO:**	16RTIA0411
BRANCH:	ECE	**YEAR/SEMESTER:**	III I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2018-2019

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.				✓	

18-19
ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed Murtuza	**ROLL NO:**	13K11A0430
BRANCH:	ECE	**YEAR/SEMESTER:**	III I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	18-19

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohammed Nakeeb uddin	**ROLL NO:**	15RT1A0204.
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV Sem.
ACADEMIC YEAR:	2018 – 19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SYED OMAR FAIZ	**ROLL NO:**	19RTSA0212
BRANCH:	EEE	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	18-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDUL NAIEB	**ROLL NO:**	16RT1A0201
BRANCH:	EEE	**YEAR/ SEMESTER:**	IIIrd Sem.
ACADEMIC YEAR:	2018 - 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓	✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD RASOOL	**ROLL NO:**	17RT5A0205
BRANCH:	EEE	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	18-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed SHAHBAZ HUSSAIN	**ROLL NO:**	16RT01A0218
BRANCH:	EEE	**YEAR/ SEMESTER:**	IInd.
ACADEMIC YEAR:	2018 - 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓	✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD NIZAM	**ROLL NO:**	17RT5A0209
BRANCH:	EEE	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	18-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ATIYA SULTANA	**ROLL NO:**	17RT5A0207
BRANCH:	EEE	**YEAR/ SEMESTER:**	IInd SEM.
ACADEMIC YEAR:	2018 - 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD SHABAZ	**ROLL NO:**	16RT1A0213
BRANCH:	EEE	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	18-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	LAVUDI SWATHI	**ROLL NO:**	16RT1A0209
BRANCH:	EEE	**YEAR/ SEMESTER:**	
ACADEMIC YEAR:	2018 – 2019		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AFZAL ZAFAR	**ROLL NO:**	16RT1A0201
BRANCH:	EEE	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	18-19		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Azheruddin	Designation:	Asst. Professor
Department:	Civil	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
FM	SM-2
WSM	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

—

Mohd. Azheruddin
Name of the faculty

Azhe
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mujamil	Designation:	Asst. Professor
Department:	CIVIL	Qualification:	M.Tech.
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SM	SA.
WRE	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Workshops should be managed and improvised

Mujamil
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mr. Fraat Ali	Designation:	Asst. Professor
Department:	Civil	Qualification:	M. Tech
Academic Year:	18-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
Sm	DSS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Curriculum should provide employability on prior bases

Fraat Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Ismail	Designation:	Asst. Professor
Department:	Civil	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
BM	FM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Mohd Ismail
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd Yousuf Ahmed	Designation:	Asst. Professor.
Department:	Civil	Qualification:	M.Tech.
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SM-1	SM-2

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Curriculum fullfil need of Students.

Mohd Yousuf Ahmed
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MOHD ZAKIR	Designation:	Asst. professor
Department:	CIVIL	Qualification:	M. Tech
Academic Year:	18-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CT	SM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Courses Outcome are well mapped with program outcomes.

Mohd Zakir
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD HUZAIFA YAMAN	Designation:	ASST PROF
Department:	CIVIL	Qualification:	MTECH
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
BMCP	E&T

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

M HUZAIFA YAMAN
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Md. HASEEB	Designation:	Asst Prof
Department:	CIVIL	Qualification:	MTECH
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
FM I	FM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

MD HASEEB
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Abdul Moyeed	Designation:	Asst Prof
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2018 - 2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
KOM	BOM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Workshop and labs should be improved.

Abdul Moyeed
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mansoor Hassan	Designation:	Asst. Professor
Department:	Mechanical	Qualification:	M. Tech
Academic Year:	2018-209		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	MP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

—

Mansoor Hassan
Name of the faculty

Mansoor
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD Abrar Hussain	Designation:	Asst Prof
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
TD	R & AC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		—			
2	Course outcomes are well mapped with program outcomes.		—			
3	Academic flexibility in the Curriculum			—		
4	The Curriculum fulfils the need of students			—		
5	Curriculum provides employability				—	

Please feel free to give your suggestions for further improvement of department

—

MD. ABRAR
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Prathima Joshi	Designation:	Asst. professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMS	MP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Needs to be improved

Prathima Joshi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structurel, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Dr. Zahir Hassan	Designation:	Asst. professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2018- 2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMS	PPC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Curriculum content meets the current technology

Zahir Hassan
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	AZFAR HASHMI	Designation:	ASST PROF
Department:	MECHANICAL	Qualification:	MTECH
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MOS	R & AC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

✓

AZFAR HASHMI
Name of the faculty

Signature

CSE
2018-2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Farhat Begum	Designation:	ASST. PROF
Department:	CSE	Qualification:	M.TECH
Academic Year:	2018 – 2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
OOPS	CD

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Advanced Technologies should be added in curriculum

Farhat Begum
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Firdous Rehana	Designation:	Asst Professor
Department:	CSE	Qualification:	M. Tech
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DAA	WT

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

—

Firdous Rehana
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ashrath Nousheen	Designation:	ASST Prof
Department:	CSE	Qualification:	M. Tech
Academic Year:	2018 - 2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DSC++	C & NS
	DBMS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Everything is up to the mark

Name of the faculty Ashrath Nousheen

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	I. Iftekhar Ali	Designation:	Asst. Professor
Department:	CSE	Qualification:	M. Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CG	CO

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

—

I. Iftekhar Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Munawar	Designation:	Asst Prof
Department:	CSE	Qualification:	MTech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SE	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Should Provide employability Our advanced topics

Munawar
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Waseema Masood	Designation:	Asst. Professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MFCS	FLAT

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Waseema Masood
Name of the faculty

Waseema
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Afjaz Sultana	Designation:	Asst Prof
Department:	CSE	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EST	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Outcomes are well mapped

Name of the faculty: Afjaz Sultana

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. KHALEEL AHMED	Designation:	Asst. Professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DCCN	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

—

Khaleel Ahmed
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Nasair uddin khan	Designation:	M.Tech
Department:	IT	Qualification:	Asst. professor
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
N	M & RIA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

~

Mohd. Nasair uddin khan.
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ayaz uddin	Designation:	Asst. Professor
Department:	IT	Qualification:	MTech.
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SE	DBMS.

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	–				
2	Course outcomes are well mapped with program outcomes.		–			
3	Academic flexibility in the Curriculum			–		
4	The Curriculum fulfils the need of students				–	
5	Curriculum provides employability			–		

Please feel free to give your suggestions for further improvement of department

Name of the faculty

Ayaz Uddin

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Dr. G.S.S.RAO	Designation:	Professor
Department:	IT	Qualification:	Phd.
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
IS	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Name of the faculty

G.S.S.Rao

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Saba Mohammadi	Designation:	Asst. Professor
Department:	IT	Qualification:	MTech
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
IRS	OS
MFCS	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

Name of the faculty

Saba Mohammadi

Signature

Saba

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Pushpanjali Patla	Designation:	Asst. Professor
Department:	IT	Qualification:	M.Tech.
Academic Year:	2018-19.		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
OCCN	CNS.

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			✓
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Name of the faculty
Pushpanjali Patla

Signature
Pushpanjali

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MS. SUMERA JABEEN	Designation:	Asst. Professor
Department:	IT	Qualification:	M.Tech.
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DAA	WT

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Sumera Jabeen
Name of the faculty

Sumera
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Fasheen Sultana	Designation:	Asst. Professor
Department:	IT	Qualification:	M.Tech
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SWSN	WS
M1	CD

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Name of the faculty
Fasheen Sultana

Signature
Fasheen

2018-2019 ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Anas Ali	Designation:	Asst Prof
Department:	ECE	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PTSP	AWP
	Radar

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Needs to be improved

Mohd Anas Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Zeenath	Designation:	Asst. Professor
Department:	ECE	Qualification:	MTech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
STLD	DIP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

Labs should be maintained

Zeenath
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ayesha Fatima	Designation:	Asst Prof
Department:	ECE	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EDC	AC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Curriculum should provide employa-bility on Practical basis

Ayesha Fatima
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Sm Saifullah	Designation:	ASST PROF
Department:	ECE	Qualification:	MTECH
Academic Year:	2018 - 2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DC	PDC
	WCN

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students	✓				
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Every thing should be on Academic basis

Sm Saifullah
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Altaf. C.	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech.
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	MPMC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

—

Altaf. C.
Name of the faculty

Altaf.
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shanila Mahreen	Designation:	Asst. Professor
Department:	ECE	Qualification:	MTech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EDC	STLD

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Shanila Mahreen
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. Anwaruddin	Designation:	ASST PROF
Department:	ECE	Qualification:	M.TECH
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
S & S	DSP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

curriculum should provide employability on academic basis.

MD. Anwaruddin
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Akbar Hussain	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	POC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

—

Akbar Hussain
Name of the faculty

Akbar
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	ASMA AFREEN	Designation:	ASST PROF
Department:	ECE	Qualification:	MTECH
Academic Year:	2018 - 2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CN	Satellite Communication

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Curriculum should fulfil needs of students for practical Sessions

ASMA AFREEN
Name of the faculty

Signature

2018-19 EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Sabika Fatima	Designation:	Asst. Professor
Department:	EEE	Qualification:	M Tech
Academic Year:	2018-19		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
NT	RES.
HVE	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

—

Name of the faculty
Sabika Fatima

Signature
Sabika.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Asma Afreen	Designation:	Asst Prof
Department:	EEE	Qualification:	MTech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EC	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

—

Asma Afreen
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Nassarath unnisa	Designation:	Asst. Professor
Department:	EEE	Qualification:	M.Tech
Academic Year:			

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EMF	PE

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

—

Name of the faculty

Nassarath Unnisa

Signature

Nasrith

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MAR UZAIR	Designation:	ASST PROF
Department:	EEE	Qualification:	MTECH
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EMI	PS-I

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		√			
2	Course outcomes are well mapped with program outcomes.		√			
3	Academic flexibility in the Curriculum			√		
4	The Curriculum fulfils the need of students				√	
5	Curriculum provides employability				√	

Please feel free to give your suggestions for further improvement of department

Every Thing is Maintain-ed Well Your Academics Needs

M.A.R UZAIR
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shaik Khasim	Designation:	Asst Prof
Department:	~~EEE~~	Qualification:	MTech
Academic Year:	2018-2019		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PE	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum					✓
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Labs should be improved according to Syllabus

Shaik Khasim
Name of the faculty

Signature

18-19
CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): ABDUL RAHMAN

Department: CIVIL

Designation: DESIGN ENGINEER POSITION

Company name: G&R HOUSING INDIA PVT LTD

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

PRIYANKA A
Name of the employer

G&R HOUSING INDIA PVT LTD Hyderabad
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Abdul Manan

Department: Civil

Designation: Design Engineer Position

Company name: GSR Housing India Pvt. Ltd

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

PRIYANKA
Name of the employer

Signature

GSR HOUSING INDIA PVT. LTD. Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Abdul Omer
Department: Civil Engg
Designation: Trainee site Engineer
Company name: R9 constructions

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓	✓	
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Swetha D
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHD ABDUL ZA
Department: CIVIL DEPT
Designation: TRAINEE SITE ENGINEER
Company name: RG CONSTRUCTIONS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

SUDHA D
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Md Rafi Uddin Hussain

Department: CIVIL

Designation: Trainee Site Engineer

Company name: RG constructions

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

SWETHA D
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Shahnawaz Hyder
Department: CIVIL
Designation: Trainee Site Engineer
Company name: RG constructions
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

SWETHA D
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Mansoor Hanif

Department: CIVIL

Designation: SOFTWARE ENGINEER TRAINEE

Company name: INFOTECH SLM

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Shaik Khasim Hussain
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHD SALAHUDDIN ZAKEL
Department: CIVIL
Designation: SOFTWARE TRAINEE
Company name: SKH INFOTECH

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

SHAIK KHAJA HUSSAIN
Name of the employer

Signature

18-19
MECH

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Abdul Haseeb
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan cigarette factory PVT. LTD.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Keerthi V.

Name of the employer

Signature

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT LTD ☆ Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ameer Saleem
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan Cigarette factory Pvt. Ltd.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Keerthi V.
Name of the employer

Signature

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT LTD ☆ Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MA Jawad
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan Cigarette factory PVT LTD.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Keerthi V.
Name of the employer

Keerthi V
Signature

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT LTD ★ Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mir Farooq Ali Khan
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan Cigarette factory PVT. LTD
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Keerthi V.
Name of the employer

Keerthi V
Signature

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT. LTD. Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Anwar pasha
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan Cigarette Factory Pvt. Ltd.
Please indicate by tick(√)mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students			✓
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Keerthi V.
Name of the employer

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT LTD ★ Hyderabad
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Abdul Mojeed.

Department: Mechanical

Designation: Trainee Engineer

Company name: The Hyderabad Deccan Cigarette factory PVT. LTD

Please indicate by tick(√)mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Keerthi V.
Name of the employer

Keerthi V.
Signature

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT. LTD. ☆ Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Anas Ahmed
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan Cigarette factory PVT. LTD.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Keerthi V
Name of the employer

Keerthi V.
Signature

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT. LTD. ★ Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Fahad.
Department: Mechanical
Designation: Trainee Engineer
Company name: The Hyderabad Deccan Cigarette factory PVT. LTD.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Keerthi V.
Name of the employer

THE HYDERABAD DECCAN CIGARETTE FACTORY PVT LTD ★ Hyderabad
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ahmed Mohd Maqdoom.
Department: Mechanical.
Designation: Junior Maintenance Engineer
Company name: GB Bakers Industries PVT LTD.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Sandhya. R.
Name of the employer

Signature

18-19

CSE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Amanuddin

Department: CSE

Designation: Junior-programmer

Company name: Carrottes Systems India private limited

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

B. Raghavendra

Name of the employer

Signature

CARROTTES SYSTEMS INDIA PVT. LTD. HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Shamair Shareef

Department: CSE

Designation: Junior Programmer

Company name: Cardtek Systems India PVT LTD.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

B. Raghavendra
Name of the employer

CARDTEK SYSTEMS INDIA PVT LTD HYDERABAD
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Abdul Zafar Barkaath

Department: CSE

Designation: Junior Programmer

Company name: Carolius Systems India private limited.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

B. Raghavendra
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Saad Ahmed.

Department: CSE

Designation: Junior programmer

Company name: Cartees Systems India PVT. LTD.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓	✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

B. Raghavendra
Name of the employer

Signature

CARTEES SYSTEMS INDIA PVT. LTD.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syed Abdu Tuab.
Department: CSE
Designation: Junior Programmer
Company name: Cordel Systems India PVT LTD
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students			✓
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

B. Raghavendra
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Basil Mirza

Department: CSE

Designation: Junior-programmer

Company name: Castles Systems India PVT LTD.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

B. Raghavendra
Name of the employer

CASTLES SYSTEMS INDIA PVT. LTD. HYDERABAD

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syed Zeeshan
Department: CSE
Designation: Trainee - Software Engineer
Company name: Hyderabad CUI Technologies
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Nikitha T
Name of the employer

Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Amtulla Afifa Maheen

Department: CSE

Designation: Trainee - Software Engineer

Company name: CMI Technologies

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Nikitha T

Name of the employer

Signature

18-19
IT

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Adnan Alam

Department: IT

Designation: Junior - Programmer

Company name: Creating Core Value Globally

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

B. Raghavendra
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Rehan Zafar
Department: IT
Designation: Junior-Programmer
Company name: Creating Core Value Globally
Please indicate by tick(√) mark the level of satisfaction

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

B. Raghavendra
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ayesha Sultana
Department: IT
Designation: Junior - Programmer
Company name: Creating Core Value Globally
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

B. Rajhavendra
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MD KAIRUDDIN

Department: IT

Designation: GRADUATE ENGINEER TRAINEE

Company name: ITSLATE CONSULTING

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

VARSHA
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): SYED MUSTAQA HUSAIN RIZVI

Department: IT

Designation: GRADUATE ENGINEER TRAINEE

Company name: ITSTATE CONSULTING

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

VARSHA
Name of the employer

Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ans Farooqui

Department: IT

Designation: Trainee Software Engineer

Company name: C4i Technologies

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Nikita T
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Hussain Bin Farid Sadi

Department: IT

Designation: Trainee Software Engineer

Company name: C4i Technologies

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Nikita T
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mirza Mujtaba Ali Baig
Department: CIT
Designation: Trainee - S/w Engineer
Company name: CMi Technologies
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Nikita. T
Name of the employer

Signature

18-19

ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Saleem

Department: ECE

Designation: Junior-programmer

Company name: Carotted Systems India PVT LTD

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

B. Raghavendra

Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Mohsin Khan
Department: ECE
Designation: Web Developer
Company name: Genesis Solutions PVT LTD
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Smitha
Name of the employer

GENESIS SOLUTIONS PVT LTD
Smitha
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syeda Neha Sultana

Department: ECE

Designation: Trainee - Software Engineer

Company name: CMI Technologies

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Nikitha T.
Name of the employer

Nikitha T
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammeed Faizan Ali

Department: ECE

Designation: Web developer

Company name: Genesis Solutions PVT LTD.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Smitha

Name of the employer

GENESIS SOLUTIONS PVT LTD

Smitha

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Nisran
Department: ECE
Designation: Graduate Engineer Trainee
Company name: IT slate Consulting PVT LTD
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Varsha
Name of the employer

Varsha
Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Abdul Wajeed

Department: ECE

Designation: Junior-programmer

Company name: Carotlees Systems India PVT LTD

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems			✓
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

B. Raghavendra
Name of the employer

CAROTLEES SYSTEMS INDIA PVT LTD HYDERABAD
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Sameer Hussain

Department: ECE

Designation: Graduate Engineer Trainee

Company name: IT Slate Consulting

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Varsha
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mosarrat parveen.

Department: ECE

Designation: Web Developer

Company name: Genesis Solution PVT. LTD

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	✓
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Smitha

Name of the employer

Signature

18-19
EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): AFREEN BEGUM
Department: EEE
Designation: SW ENGINEER
Company name: C4i TECHNOLOGIES
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

NIKITHA T
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MD. HAMEED UDDIN

Department: EEE

Designation: Associate engineer Position

Company name: GGR HOUSING INDIA

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

PRIYANKA A
Name of the employer

Signature

GGR HOUSING INDIA PVT LTD Hyderabad

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Shadan Jabeen

Department: EEE

Designation: Graduate Engineer Trainee

Company name: ITS Late

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Varsha

Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): K. SHAKEER

Department: ~~EEE~~

Designation: Web Developer

Company name: Genesis Solutions

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Name of the employer: Sunitha

Signature

GENESIS SOLUTIONS PVT LTD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Irfan Khan

Department: EEE

Designation: S/W Trainee

Company name: SKH INFOTECH

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Shaik Khaja H
Name of the employer

Signature

Civil 2018-19

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mr Mustafa Ali Khan	Employer: GGR Housing Pvt Ltd.
Roll No: 15RTIA0138	Designation: Design Engg.
Branch: Civil	Working Domain: TEKLA
Address for Correspondence: H.No 16-2-153/B/3 Moghalpura HYD	Company Address: KPHB, JNTU Road HYD.
Contact No: 7799895488	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Abdul Sami Farooqui	Employer: GGR Housing
Roll No: 15RT1A0155	Designation: Design Engg
Branch: Civil	Working Domain: ~~Des~~ Pipelining
Address for Correspondence: 2-78/5/63/2, Hafeez Nagar Chandrayangutta, 36	Company Address: Jubilee Hills Hyd
Contact No: 8125253646	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.		✓

Mech 2018-2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syed Mubeen	Employer: Classic Consulting Associates
Roll No: 16R15D0314	Designation: Junior design Engg.
Branch: Mechanical	Working Domain: Pipelining.
Address for Correspondence: 581-411 37/9/A Shaheen nagar Chandrayangutta Hyd.	Company Address: Chanchalguda - Hyd.
Contact No: 6300085257	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

CSE 2018-2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Antulla Afefa Maheen	Employer: C4i Technology
Roll No: 15RTIA05061	Designation: Trainee - Software Engg.
Branch: CSE	Working Domain: PYTHON
Address for Correspondence: 17-7-199/6 Nagabouli, Dabirpura HYD	Company Address: Begumpet - HYD
Contact No: 7660074987	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Tabeeba Fatima	Employer: C4 Technologies
Roll No: 15RT1A0551	Designation: S/W Engg Trainee
Branch: CSE	Working Domain: Python
Address for Correspondence: 8-13-61 & 62/10, Hanuman Nagar, HYD.	Company Address: Hyderabad
Contact No: 7893079871	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mujahed Ali Shah	Employer: CYI Technologies
Roll No: 15RTIA0534	Designation: Trainee - S/w Eng.
Branch: CSE	Working Domain: Python
Address for Correspondence: 22-4-629, Yakutpura Hyd	Company Address: Chikoti Gardens Begumpet, Hyd
Contact No: 7989919978	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

IT 2018-2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Hussain Bin Fazil Saeed	Employer: CMI Technologies
Roll No: 15RTIA1211	Designation: Trainee – Sftw Engg.
Branch: IT	Working Domain: Python
Address for Correspondence: 3-5-786/22/B, Shareegate King kothi – Hyd	Company Address:
Contact No: 6304385172	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

IT 2018 - 2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Ans Farooqui	Employer: C4i Technology
Roll No: 15RT1A205	Designation: S/w Engineer
Branch: IT	Working Domain: Python
Address for Correspondence: 17-1-178/A/22 Madanapet	Company Address: Durga Elite Apts Begumpet, Hyd
Contact No: 7207066660	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	—	
2	Whether the Computational and Practical components required are covered sufficiently.	—	
3	Whether the program covers all the courses required for higher studies.		—
4	Any other program related specific course you have opted to prepare well for your career.	—	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Ayesha Sultana	Employer: carothees Systems
Roll No: 15RT1A1207	Designation: Junior Programmer
Branch: IT	Working Domain: Java
Address for Correspondence: 59-17-29/8 Gowliguda, Hyd	Company Address: Hyderabad
Contact No: 7286930628	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syed Mujtaba Hussain	Employer: IT Slate Consulting
Roll No: 15RT1A0210	Designation: Graduate Engg. Trainee
Branch: IT	Working Domain: Node JS
Address for Correspondence: 22-4-268 Dilja kotla HYD	Company Address: HYDERABAD
Contact No: 7416512391	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

ECE 2018-2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Mohsin Khan	Employer: Genesis solutions
Roll No: 15D51A0412	Designation: web Developer
Branch: ECE	Working Domain: HTML, CSS
Address for Correspondence: NSAKCET - HYD	Company Address: HYD.
Contact No: 6301112406	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Faizan Ali	Employer: Geneses Solutions
Roll No: 15RT1A0405	Designation: web Developer
Branch: ECE	Working Domain: Java, C++
Address for Correspondence: NSAKCET — HYD	Company Address: Hyd — India
Contact No: 7659937537	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syeda Neha Sultana	Employer: CMI Technologies
Roll No: 15D51A0417	Designation: Trainee Sw Engg.
Branch: ECE	Working Domain: Java
Address for Correspondence: NSAKCET Hyd	Company Address: Hyderabad
Contact No: 7702872887	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Nisran	Employer: ISLATE Consulting
Roll No: 15R11A0408	Designation: Junior Programmer
Branch: ECE	Working Domain: C++, PHP
Address for Correspondence: NSAKCET - HYD	Company Address: Hyderabad Telangana
Contact No: 7702972865	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

2018
EEE 2019

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Shadan Jabeen	Employer: IT Slate
Roll No: 15RT1A0214	Designation: Grad Engg Trainee
Branch: ~~EEE~~	Working Domain: Java, Node JS
Address for Correspondence: 16-25/2E Afzal Gunj Hyd	Company Address: Hitech city Hyderabad
Contact No: 8099061252	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		—
3	Whether the program covers all the courses required for higher studies.	—	
4	Any other program related specific course you have opted to prepare well for your career.	—	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: K Shaiveer	Employer: Genesis Solutions Pvt Ltd.
Roll No: 16RT5A0201	Designation: Web Developer
Branch: EEE	Working Domain: Python, HTML
Address for Correspondence: 327-145 D Jaheera Nagar Old Malakpet -HYD	Company Address: Bandlaguda HYD
Contact No: 8801079093	
Year of Graduation: 2019	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Hameed Uddin	Employer: GBR Housing India Pvt. Ltd
Roll No: 15RTIA0202	Designation: Associate Engg.
Branch: EEE	Working Domain: Automation
Address for Correspondence: 362-99-4117 Shah Ali Banda Hyd	Company Address: KPHB Colony. Jntu road Hyd
Contact No: 9505872786	
Year of Graduation: 2019	

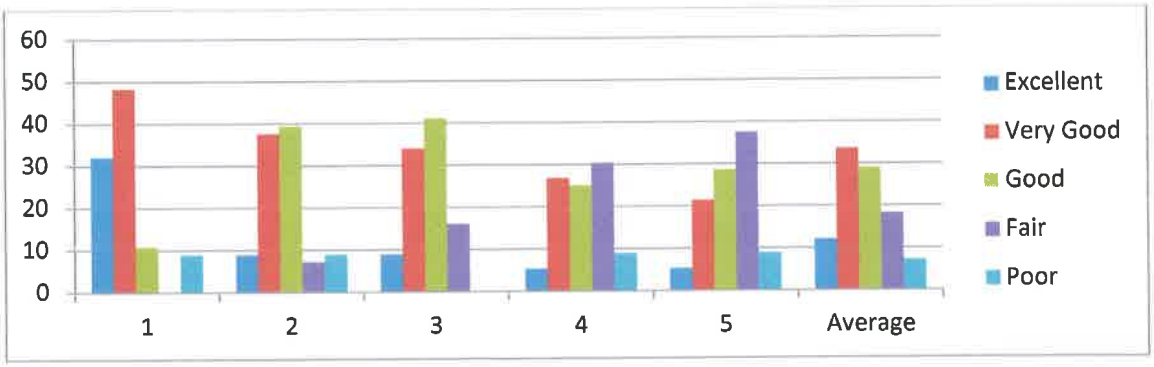
S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Report on Analysis of Feedback on Curriculum collected From Stakeholders
Academic Year: 2018-2019

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 56 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	32.14	48.21	10.71	0	8.92
2	whether the computational and practical components required are covered sufficiently.	8.92	37.5	39.28	7.14	8.92
3	How important is to have an understanding of ability to use and need of computer for performing computations.	8.92	33.92	41.07	16.07	0
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	5.35	26.78	25	30.35	8.92
5	What is your overall opinion on Curriculum	5.35	21.42	28.57	37.5	8.92
	Average	12.14	33.57	28.93	18.21	7.14



On an average 12.14% Excellent, 33.57% Very Good, 28.93% Good, 18.21% Fair and 7.14% Poor with the current syllabus of the various programmes.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpel, Hyderabad-500024.

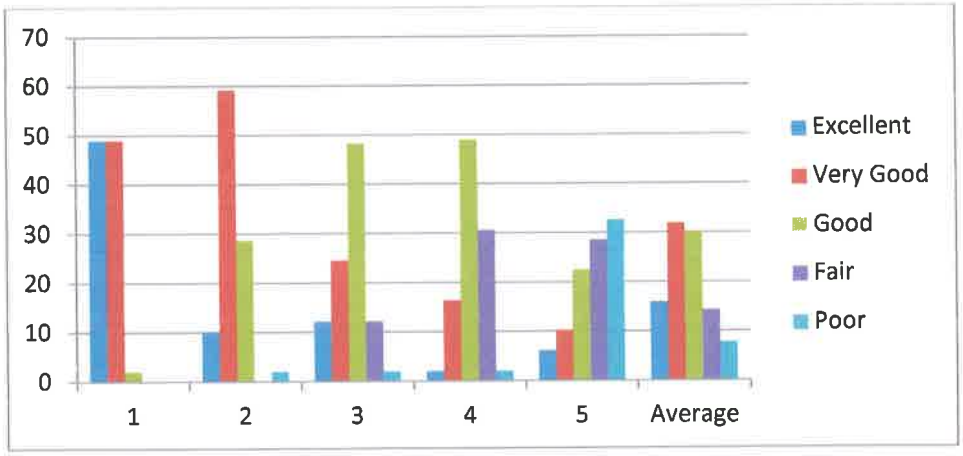
Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.

2018-19

Faculty Feedback:

The college is affiliated to Jawaharlal Nehru Technological University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 49 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	48.97	48.97	2.04	0	0
2	Course outcomes are well mapped with program outcomes.	10.2	59.18	28.57	0	2.04
3	Academics flexibility in the Curriculum	12.2	24.48	48.27	12.2	2.04
4	The Curriculum fulfils the need of students	2.04	16.32	48.97	30.61	2.04
5	Curriculum provides employability	6.12	10.2	22.44	28.57	32.65
	Average	15.91	31.83	30.06	14.28	7.75



On an average 15.91% Excellent, 31.83% Very Good, 30.06% Good, 14.28% Fair and 7.75% Poor with the current syllabus of the various programmes.

Coordinator
IQAC Cell
Nawab Shah Alam Khan College of Engineering and Technology
Hyderabad.

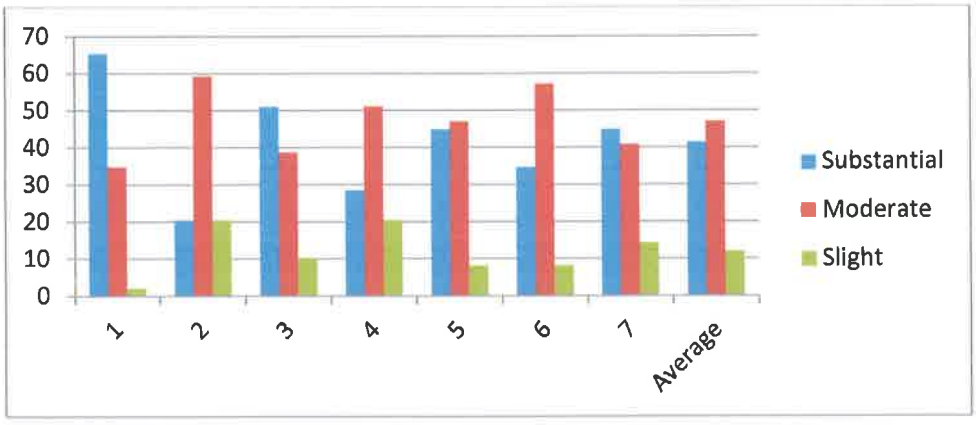
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500

2018-19

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Jawaharlal Nehru Technological, Hyderabad. We have received total 9 employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	65.3	34.69	2.04
2	Developing practical solutions to work place problems	20.4	59.18	20.4
3	Is skill set offered to students	51.02	38.77	10.2
4	Is this curriculum relevant to recent technology	28.5	51.02	20.4
5	Student can develop requirement knowledge to meet industry	44.89	46.93	8.16
6	Open to new ideas and learning new techniques	34.69	57.14	8.16
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	44.89	40.81	14.28
Average		41.38	46.93	11.95



On an average 41.38% substantial, 46.93% Moderate and 11.95% Slight.

Coordinator
IQAC Cell
Nawab Shah Alam Khan College of Engineering and Technology
Hyderabad.

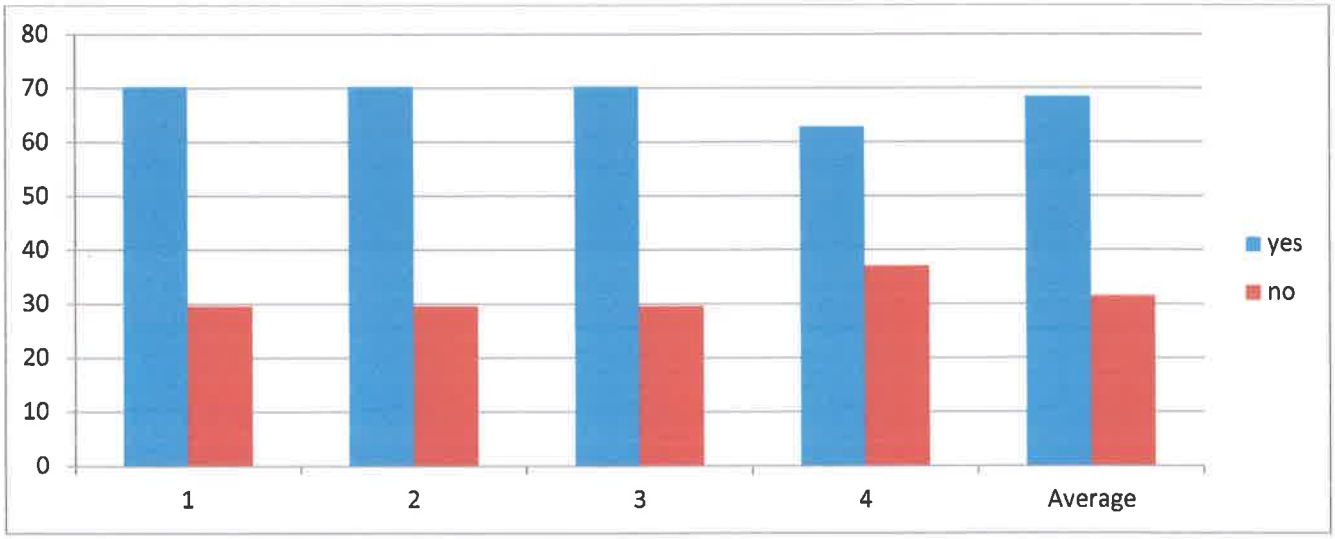
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

2018-19

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 27 alumini feedback on syllabus designed by Jawaharlal Nehru Technological University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	70.3	29.6
2	Whether the Computational and Practical components required are covered sufficiently	70.3	29.6
3	Whether the program covers all the courses required for higher studies.	70.3	29.6
4	Any other program related specific course you have opted to prepare well for your career.	62.9	37.03
Average		68.45	31.4575



On an average by the alumini on the curriculum evaluation is 68.45 % on Yes and 31.45 % on No.

Coordinator
IQAC Cell
Nawab Shah Alam Khan College of Engineering and Technology
Hyderabad.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Civil Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2018-2019

SUBJECTS AND LABS TO BE CONCENTRATED	• Earthquake resistant design of structures. • Steel structures • Estimation and Specification.
RECOMMENDATIONS	• Design and Estimate software should be added. • Site visits to be taken. • Career counseling should be given to students.
ACTION TAKEN	• Students are taken industrial visit like Ready mix plant. • Organized course on software Primawera. • Expert lectures were organized on Earthquake resistance design and design of Steel industrial structures.

HOD

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malak abad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Department of Mechanical Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2018-2019

SUBJECTS AND LABS TO BE CONCENTRATED	• Career guidance • Industry Visits • Refrigeration and Air-Conditioning. • Non destructive testing.
RECOMMENDATIONS	• Expert talks from reputed organizations. • Need intensive training to the students regarding placement assistance. • Focus on personality development schemes. • Students advised to participate actively in curricular activities.
ACTION TAKEN	• Experts' talk were arranged for students. • Organized industrial visit to VAB industries. • Training program on Electric Bike Design and development is conducted.

HOD

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500 024.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Computer Science Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2018-2019

SUBJECTS AND LABS TO BE CONCENTRATED	• Block Chain Technology • Digital Electronics Lab • Data Science using R programming
RECOMMENDATIONS	• Hands-on in the advanced subjects like Data Science using R Programming is to be provided • Lab sessions on subjects Data Science using R Programming are to be added in the curriculum.
ACTION TAKEN	• Workshop on "Cutting Edge technologies to computer science" is organized. • Courses on HTML training,IT essentials routing and switching essentials. • Hand-on workshop on "Visualzation and VMware tools" is organized. • Advanced technologies topics mentioned are sent to university BOS.

HOD
HEAD
Dept. of Computer Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024

Principal
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Information Technology Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2018-2019

SUBJECTS AND LABS TO BE CONCENTRATED	• JAVA Script • PHP • Python Django
RECOMMENDATIONS	• Hands –on in the advanced subjects like Django to be provided. • Lab sessions on subjects Scripting Language, Python programming are to be added in the curriculum.
ACTION TAKEN	• Guest-lecture on "PHP" is organized. • Courses on Android Fundamentals and PHP Programming are conducted. Hand-on workshop on "Next Generation Automation" is organized.

HOD

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Department of Electronics and communication Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2018-2019

SUBJECTS AND LABS TO BE CONCENTRATED	• DSP • Control System
RECOMMENDATIONS	• Workshop on Graphical User Interface design using MATLAB is recommended. • Simulation of Control System concepts to be organized. • A workshop on ROBOTICS is recommended. • Recommended to organize a Guest lecture on Advanced Topics in VLSI.
ACTION TAKEN	• Organize a workshop on "GUI design using MATLAB". • One day workshop on "IOT-Hands-On". • Organize a workshop on "Control Systems using MATLAB" • Established "ROBOTICS lab". • A two day workshop is conducted on "Design of VLSI Circuits using Mentor Graphics tool.

HOD

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Department of Electrical and Electronics Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2018-2019

SUBJECTS & LABS	• AI Techniques applied to Electrical Engineering and FACTS. • DSP and Electrical Simulation Lab • Career Guidance • Computational Facilities
RECOMMENDATIONS	• AI Techniques applied to Load forecasting, Economic operation and fault analysis are to be taught. • Electrical simulation lab experiments with Control Systems. • Electrical circuits simulation experiments are to be added. • Communication skills and self motivation and confidence building up activity should be planned.
ACTION TAKEN	• AI Techniques applied to Electrical Engineering has been offered as Professional Elective. • .New Simulation experiments on Control Systems and additional experiments. • Career guidance programs are • implemented. • Guest lectures on planning and operation of Power System and workshop on Power Electronics Applications in Renewable Energies by using MATLAB and IOT are arranged.

HOD

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

✆ : 040-24576985

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Govt. of Telangana, Affiliated to JNTUH Hyderabad)

#16-4-1/A, New Malakpet, Hyderabad-500 024.| E-Mail: nsakcet@gmail.com | Website: www.nsakcet.ac.in

Ref. No. NSAKCET/PRL/CIV/BOS/2019/001 Date 14/5/2019

To,

The Chairman,

Board of Studies,

Department of Civil Engineering,

Jawaharlal Nehru Technological University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2018-19 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curiculum. The Institution has collected fecdbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

PRINCIPAL

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyd

✆ : 040-24576985

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Govt. of Telangana, Affiliated to JNTUH Hyderabad)

#16-4-1/A, New Malakpet, Hyderabad-500 024.| E-Mail: nsakcet@gmail.com | Website: www.nsakcet.ac.in

Ref. No. NSAKCET/PRL/MECH/BOS/2019/002 Date 14/5/2019

To,

The Chairman,

Board of Studies,

Department of Mechanical Engineering,

Jawaharlal Nehru Technological University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2018-19 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curiculum. The Institution has collected fecdbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

✆ : 040-24576985

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Govt. of Telangana, Affiliated to JNTUH Hyderabad)

#16-4-1/A, New Malakpet, Hyderabad-500 024.| E-Mail: nsakcet@gmail.com | Website: www.nsakcet.ac.in

Ref. No. NSAKCET/PRL/CSE/BOS/2019/003 Date 14/5/2019

To,

The Chairman,

Board of Studies,

Department of Computer Science Engineering,

Jawaharlal Nehru Technological University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2018-19 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curiculum. The Institution has collected fecdbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-5[illegible]

✆ : 040-24576985

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Govt. of Telangana, Affiliated to JNTUH Hyderabad)

#16-4-1/A, New Malakpet, Hyderabad-500 024.| E-Mail: nsakcet@gmail.com | Website: www.nsakcet.ac.in

Ref. No. NSAKCET/PRL/IT/BOS/2019/004 Date 14/5/2019

To,

The Chairman,

Board of Studies,

Department of Information Technology Engineering,

Jawaharlal Nehru Technological University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2018-19 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curiculum. The Institution has collected fecdbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technol
16-4-1/A, New Malakpet

✆ : 040-24576985

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Govt. of Telangana, Affiliated to JNTUH Hyderabad)

#16-4-1/A, New Malakpet, Hyderabad-500 024.| E-Mail: nsakcet@gmail.com | Website: www.nsakcet.ac.in

Ref. No. NSAKCET/PRL/ECE/BOS/2019/005 Date 14/5/2019

To,

The Chairman,

Board of Studies,

Department of Electronics and Comunication Engineering,

Jawaharlal Nehru Technological University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2018-19 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curiculum. The Institution has collected fecdbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500 024.

✆ : 040-24576985

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Govt. of Telangana, Affiliated to JNTUH Hyderabad)

#16-4-1/A, New Malakpet, Hyderabad-500 024.| E-Mail: nsakcet@gmail.com | Website: www.nsakcet.ac.in

Ref. No. NSAKCET/PRL/EEE/BOS/2019/006 Date 14/5/2019

To,

The Chairman,

Board of Studies,

Department of Electrical and Electronics Engineering,

Jawaharlal Nehru Technological University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2018-19 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curiculum. The Institution has collected fecdbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering
New Malakpet,

CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohd Mansoor	**ROLL NO:**	16RTIA0165
BRANCH:	civil-A	**YEAR/ SEMESTER:**	I Sem
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Need more lab seniors.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Shakil khan	**ROLL NO:**	16E01A0103
BRANCH:	Civil-A	**YEAR/ SEMESTER:**	III sem
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Ashraf Ali	ROLL NO:	16E01A0109
BRANCH:	civil-A	YEAR/ SEMESTER:	I sem
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MA Rahil	**ROLL NO:**	16RT1A0122
BRANCH:	civil-A	**YEAR/ SEMESTER:**	I Sem
ACADEMIC YEAR:	2019-2020.		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:
Needs to improve Computation Labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Hazrat Ali	**ROLL NO:**	16E01A0108
BRANCH:	civil A	**YEAR/ SEMESTER:**	I sem
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Needs to improve topics in Curriculum

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	kabir Ahmed	**ROLL NO:**	16RT1A0118
BRANCH:	civil-A	**YEAR/ SEMESTER:**	I sem
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is good

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	HAMID RAZA	**ROLL NO:**	16EDIA0105
BRANCH:	CIVIL-A	**YEAR/ SEMESTER:**	IV I I sem
ACADEMIC YEAR:	2019-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Need more lab Seniors

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDUL RAHEEM	**ROLL NO:**	16RT1A0103
BRANCH:	CIVIL - A	**YEAR/ SEMESTER:**	IV / I sem
ACADEMIC YEAR:	2019-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.					✓
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Need more lab seniors

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDUL RAOOF	**ROLL NO:**	16RT1A0106
BRANCH:	CIVIL-A	**YEAR/ SEMESTER:**	IV / I sem
ACADEMIC YEAR:	2019-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Needs to improve topics in Curriculum

MECH

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED IBRAHIM	**ROLL NO:**	16RT1A0370
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

More labs are Required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD JAFFER	**ROLL NO:**	16RT1A0372
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19 - 20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Curriculem is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD MISBAHU DDIN MUJEEB	**ROLL NO:**	16RT1A0378
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

Must add new Updated technology.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED MUFFA-KHAM MUNTAJIB UDDIN	**ROLL NO:**	16RT1A0379
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

— Advanced tools are Required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD SALMAN MOIZ	**ROLL NO:**	16RT1A0385
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Need to Improve Computational labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Maho Yones	**ROLL NO:**	16RT1A0388
BRANCH:	Mech	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Must Improve the machenory labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD ZEESHAN ADAN	**ROLL NO:**	16RTIA0390
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

More Machine are Required

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MUSHTAQ AHMED	**ROLL NO:**	16RT1A0391
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Curriculum Should be Improved.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Muzzakir Basham	**ROLL NO:**	16RT1A0392
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Need to Improve Computation Labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Shaik abdul Imaan	**ROLL NO:**	16RT1A0394
BRANCH:	MECH	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Advanced tools are Required.

CSE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	NIDA NOOR	**ROLL NO:**	16E01A0517
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV IT
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:
Advanced tools and Wooshops should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AKBAR ALI	**ROLL NO:**	16E01A0532
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:
Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Saba Begum	**ROLL NO:**	16RT1A0538
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I sem
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Needs to improve. Computations labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	HABEEB FATIMA	**ROLL NO:**	16RT1A0505
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions: Provide workshops for latest technologies which will be useful for main

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE ǁ Affiliated to OU ǁ Accredited to NAAC ǁ Permitted by Govt. of TS ǁ Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Shaik Aijaz	**ROLL NO:**	16RT1A0544
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.					✓
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Needs to Improve Computation labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	NIPA FATIMA	**ROLL NO:**	16E01A0507
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Salma Begum	**ROLL NO:**	16RT1A0546
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Curriculum is average needs improvement

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD ARIF	**ROLL NO:**	15E01A0522
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Needs more working computers.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Intesar Hussain	**ROLL NO:**	16E01A0503
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

Include Subjects with more Practical Knowledge.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SANA FARHEEN	**ROLL NO:**	16E01A0521
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Need more Seniors to explain

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Md Afzal Ali	**ROLL NO:**	16EOIA0529
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:
Keep us updated about technology trends.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD FAIYAZ	**ROLL NO:**	16RT1A0518
BRANCH:	CSE	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:
Keep us updated about new technology trends

17

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AFREEN TAHA	**ROLL NO:**	15RT1A1203
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:
Needs to Improve Computation labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	IBRAHIM MOHIU DDIN	**ROLL NO:**	19RT1A1212
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Needs to poovide topics in Curriculum

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD TAYYAN MASOOD SIDDIQUI	**ROLL NO:**	15RT1A1225
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ASMA ANJUM	**ROLL NO:**	16RTIA1206
BRANCH:	IT	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FAHAD MOHIUDDIN	**ROLL NO:**	16RTIA0207
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Advanced tools and Workshops should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FATIMA BANU	**ROLL NO:**	16RTTA1208
BRANCH:	IT	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:
Needs to improve Computation labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	JUNAID KHAN	**ROLL NO:**	16RT1A1210
BRANCH:	IT	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			•	✓	

Any suggestions: Needs to Improve topics in Curriculum

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD YOUSUF	**ROLL NO:**	16RT1A1212
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ABRAR UL HASAR	**ROLL NO:**	16RT1A1213
BRANCH:	IT	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is goods

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohammed MD13a	**ROLL NO:**	16RT1A1220
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Curriculum needs a little improvement.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED NOMAN	**ROLL NO:**	16RT1A1222
BRANCH:	IT	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Needs to Improve. Computation labs

ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Amina Sumbul	**ROLL NO:**	161019735001
BRANCH:	ECE	**YEAR/ SEMESTER:**	3-1
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Include subjects which will help on coding.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohamz Ishaan	**ROLL NO:**	160197350O2
BRANCH:	ECE	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions: Introduce Advanced knowledge and Coding Subjects.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohd Jeshiya	**ROLL NO:**	160197350028
BRANCH:	ECE	**YEAR/ SEMESTER:**	3-1
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Need of more computers and also properly working ones

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Nabiha Abdul Raheem	**ROLL NO:**	160119735004
BRANCH:	ECE	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Must add new updated technology topics

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Saneeya Jabeen	**ROLL NO:**	1610 19735005
BRANCH:	ECE	**YEAR/ SEMESTER:**	3-I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed Aamna Ayesha	**ROLL NO:**	160119735006
BRANCH:	ECE	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions: Include subjects which will help in coding.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SUEDA MEHER	**ROLL NO:**	160197355007
BRANCH:	EIE	**YEAR/ SEMESTER:**	3-1
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Advanced tools and workshops should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Wajiha Sehrish	**ROLL NO:**	160197350008
BRANCH:	ECE	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Subhara Ayesha	**ROLL NO:**	160119735009
BRANCH:	ECE	**YEAR/ SEMESTER:**	3-1
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Needs to Improve Computation Labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SHAIK MASEERA	**ROLL NO:**	160119735010
BRANCH:	ECE	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Needs to improve Computation labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohmoda Rozemin	**ROLL NO:**	160197350 11
BRANCH:	ECE	**YEAR/ SEMESTER:**	3-1
ACADEMIC YEAR:	2019-2020		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Experienced Professors are required.

EEE- 19-20

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ZABIHUDDIN	**ROLL NO:**	15RT1A0206
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:
Needs to Provide. Computation Labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDUL NAIEB	**ROLL NO:**	16RT1A0201
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Needs to improve topics in curriculum

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AFZAL ZAFAR	**ROLL NO:**	16RT1A0202
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:
Needs to improve topics in curriculum

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FAIZAN FASI KHAN	**ROLL NO:**	16RT1A0203
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				√	
2	Whether the Computational and Practical components required are covered sufficiently.	√				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	√				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				√	
5	What is your Overall opinion on Curriculum.		√			

Any suggestions:
Must add one new updated technology topics

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	LAVUDI SWATHI	**ROLL NO:**	16RTIA0205
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Curriculum is good

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ILYAS HUSSAIN	**ROLL NO:**	16RTIA0209
BRANCH:		**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions: Provide workshops for latest technologies which will be useful for main project and Career growth

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED RIYAN KHAN	ROLL NO:	16R11A0210
BRANCH:	EEE	YEAR/ SEMESTER:	IV I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Needs to improve Computation labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD. SHABAZ	**ROLL NO:**	16RT1A0213
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.				✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Advanced tools and workshops should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ZAID AHMED	**ROLL NO:**	16RT1A0214
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MUJATABA TAHSEEN AHMED	**ROLL NO:**	16RTIA0215
BRANCH:	EEE	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:	19-20		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		√			
2	Whether the Computational and Practical components required are covered sufficiently.	√				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		√			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	√				
5	What is your Overall opinion on Curriculum.		√			

Any suggestions: Curriculum is good. but can use a little improvement

CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Firasat	Designation:	Asst Prof
Department:	Civil	Qualification:	M.tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DRCS	SOM-I

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

curriculum fulfils needs of Students

Firasat
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Hashmath	Designation:	Asst. Professor
Department:	Civil	Qualification:	M.Tech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SOM	SOM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	–				
2	Course outcomes are well mapped with program outcomes.		–			
3	Academic flexibility in the Curriculum		–			
4	The Curriculum fulfils the need of students			–		
5	Curriculum provides employability				–	

Please feel free to give your suggestions for further improvement of department

Academic flexibility should be provided

Mohd. Hasmath
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Osama Almodi	Designation:	Asst Prof
Department:	CIVIL	Qualification:	M.tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	BMEC
	EE

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Workshops should be maintained

Osama Almodi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Khaleel Quadri	Designation:	Asst. Professor
Department:	CIVIL	Qualification:	M.Tech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CT	BMCP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		—			
2	Course outcomes are well mapped with program outcomes.		—			
3	Academic flexibility in the Curriculum			—		
4	The Curriculum fulfils the need of students			—		
5	Curriculum provides employability		—			

Please feel free to give your suggestions for further improvement of department

Labs should be improvised

Khaleel Quadri
Name of the faculty

Quadri
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Zaker	Designation:	Asst. Professor
Department:	Civil	Qualification:	M.Tech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	BMCP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Curriculum should full fill needs

Mohd. Zaker
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Md Abdul Aquil	Designation:	Asst Prof
Department:	CIVIL	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CT	H & HM
WRE	WM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Md. A. Aquil
Name of the faculty

Signature

2019-2020
CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shaik Mohammad Kaleem	Designation:	Asst. Professor
Department:	Civil	Qualification:	MTech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SUR	SA-1

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	–				
2	Course outcomes are well mapped with program outcomes.		–			
3	Academic flexibility in the Curriculum		–			
4	The Curriculum fulfils the need of students		–			
5	Curriculum provides employability			–		

Please feel free to give your suggestions for further improvement of department

Workshops and drawing labs should be advanced

Shaik Mohd Shakeeb
Name of the faculty

Signature

MECH

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Sadat Ali	Designation:	Asst Prof
Department:	Mechanical	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMT	UCMP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

SADAT ALI
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shakeel Ahmed	Designation:	Asst Prof
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMS	ICS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓	✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Shakeel Ahmed
Name of the faculty

S Ahmed
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Prathima Joshi	Designation:	Asst. professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMS	TCS
PPE	IPR.

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Workshops should be maintained

Prathima Joshi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Vinay Kulkarni	Designation:	Asst Prof
Department:	Mechanical	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
TE-I	TE-II

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

VINAY KULKARNI
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohammed Rafeeq	Designation:	Asst. Professor
Department:	Mechanical	Qualification:	M. Tech
Academic Year:	2019 - 2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PM	TE-I

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

—

Mohammed Rafeeq
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	AZFAR HASHMI	Designation:	ASST PROF
Department:	MECHANICAL	Qualification:	M.TECH
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MOS	R & AC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

—

AZFAR HASHMI
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MA Moyeed	Designation:	Asst. professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DM	TOM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

curriculum provides employability on basis.

MA Moyeed
Name of the faculty

Signature

2019-2020
CSE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Farhat Begum	Designation:	Asst. Prof
Department:	CSE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DS	CD
DAA	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Workshops should be maintained.

Farhat Begum
Name of the faculty

Farhat
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Iftekhar Ali Khan	Designation:	Asst. Professor
Department:	CSE	Qualification:	M. Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
COA	CO
PE	OS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		√			
2	Course outcomes are well mapped with program outcomes.			√		
3	Academic flexibility in the Curriculum	√				
4	The Curriculum fulfils the need of students				√	
5	Curriculum provides employability					√

Please feel free to give your suggestions for further improvement of department

Labs should be added

Iftekhar Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Asma Mehdia	Designation:	Asst Prof
Department:	CSE	Qualification:	M.Tech
Academic Year:	2019 - 2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DM	OOPS
	C & NS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

—

Asma Mehdia
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ishrath Nousheen	Designation:	Asst Prof
Department:	CSE	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
OOPS using C++	DBMS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

—

Ishrath Nousheen
Name of the faculty

Ishra
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Rehana Firdous	Designation:	Asst. professor
Department:	CSE	Qualification:	M. Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PL	JP WT

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students	✓				
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

curriculum should provide employ-ability based on Projects.

Rehana Firdous
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Munawar	Designation:	Asst Prof
Department:	CSE	Qualification:	MTech
Academic Year:	2019 - 2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PPL	DP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

—

Munawar
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MA Mujeeb	Designation:	Asst. Professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	OS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Needs to be improved

M.D. Mujeeb
Name of the faculty

Signature

IT 2019-2020

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MANGA	Designation:	ASST. PROF
Department:	IT	Qualification:	M.TECH
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EE	ES

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Needs to be improvised

MANGA
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	S. Fatima Zehra	Designation:	Asst. Prof
Department:	IT	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	DBMS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Curriculum needs to fulfil need of Student

S. Fatima Zehra
Name of the faculty

S. Fatima
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Zahoora Abid	Designation:	Asst. Prof
Department:	IT	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	PPS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

It needs to Provide flexibility.

Zahoora Abid
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Saba Mohammedi	Designation:	Asst. Prof
Department:	IT	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
02	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓	4		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Courses are well mapped

Saba Mohammadi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Farheen Sultana	Designation:	Asst. Professor
Department:	IT	Qualification:	M.E
Academic Year:	2019-20		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CS	CD
DS, M-I	DM, M-II

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Needs to be change the pattern

Farheen Sultana
Name of the faculty

Farheen
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Sumera Jabeen	Designation:	Asst. prof
Department:	IT	Qualification:	M.E.
Academic Year:	2019-20		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
AAD	JAVA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Good, Some improvements.

Sumera Jabeen.
Name of the faculty

Sumera
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mirza Abdul Azeem baig	Designation:	Asst. prof.
Department:	IT	Qualification:	M.E
Academic Year:	2019-20		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PP	WT

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.				✓	
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

· Flexibility should be maintained

Mirza Abdul Azeem Baig.
Name of the faculty

Azeem
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Pushpanjali Patra	Designation:	Asst. Prof.
Department:	IT	Qualification:	M.Tech.
Academic Year:	2019-20		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DCCN	CNS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Good! Meets current Technology

Pushpanjali Patra.
Name of the faculty

Pushpanjali
Signature

2019-2020 ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Asma Afreen	Designation:	ASST PROF
Department:	ECE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
AE	Satellite Communication
CN	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Asma Afreen .
Name of the faculty

Afreen
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	SM Saifullah	Designation:	Asst. professor
Department:	ECE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DC	PDC
ESD	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

SM Saifullah
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ayesha Fatima	Designation:	Asst Prof
Department:	ECE	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EDC	AC
EMI	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Ayesha Fatima
Name of the faculty

A Fatima
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Syed Abdul Sattar	Designation:	Asst. Professor.
Department:	ECE	Qualification:	Mtech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
WMC.	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Syed Abdul Sattar
Name of the faculty

Sattar.
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd Anas Ali	Designation:	Asst. professor
Department:	ECE	Qualification:	M. Tech
Academic Year:	2019- 2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MWE	
VLSI Design	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

Mohd Anas Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. Anwaruddin	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SNS	DSP (ECE)
DSP (EEE)	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students	✓				
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Anwaruddin
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Altaf. C	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CO & MP	
DICD	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students	✓				
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Altaf. C
Name of the faculty

Altaf
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shamila Mehreen	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DSD	STLD
FPGA	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Shamila Mehreen
Name of the faculty

Shamila.
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Akbar Hussain	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
ACN	POC
LICA	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Akbar Hussain
Name of the faculty

Signature

2019-2020
EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Fahmida	Designation:	Asst Professor
Department:	EEE	Qualification:	Mtech.
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EM-1	SGP.

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Name of the faculty

Fahmida . F

Signature

Fahmida.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Nasir Ahmed	Designation:	Asst Prof
Department:	EEE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EM	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

Need to be improved

Nasir Ahmed
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Anvesh	Designation:	Asst. Professor
Department:	EEE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
FACTS	PSA.

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

✓

Name of the faculty

Anvesh

Signature

Anvesh

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	S. Ayesha Fatima	Designation:	Asst Prof
Department:	EEE	Qualification:	MTech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PSOC	PSA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

—

S. Ayesha
Name of the faculty

Ayesha
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Asma Afreen	Designation:	Asst. Professor
Department:	EEE	Qualification:	M.Tech
Academic Year:	2019-2020.		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
AE	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Should provide Advanced Tools and Systems

Name of the faculty
Asma Afreen

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Arifa Begum	Designation:	Asst Prof
Department:	EEE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PE	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Outcomes are well-mapped

Arifa Begum
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Ibrahim	Designation:	Asst Prof
Department:	EEE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	EM-II

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

MD IBRAHIM
Name of the faculty

Signature

19-20
CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): ABDUL RAHEEM KHAN

Department: CIVIL

Designation: SITE ENGINEER

Company name: CHIBBER CONSTRUCTIONS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

RAMAN SHARMA
Name of the employer

CHIBBER CONSTRUCTIONS HIMACHAL PRADESH

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): HAMID ABUBAKR

Department: CIVIL

Designation: SITE ENGINEER

Company name: CHHABBER CONSTRUCTIONS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

RAMAN SHARMA
Name of the employer

CHHABBER CONSTRUCTIONS HIMACHAL PRADESH

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHAMMED ABDULAH SIDDIQUI
Department: CIVIL
Designation: DESIGN ENGINEER
Company name: CHHBBER CONSTRUCTIONS
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

RAMAN SHARMA
Name of the employer

CHHBBER CONSTRUCTIONS HIMACHAL PRADESH

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Abdul Kareem

Department: CIVIL

Designation: SW Developer

Company name: Nquantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students			✓
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Name of the employer: R. Poojitha

Signature: Poojitha

NQUANTUM HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Israar Ahmed
Department: CIVIL
Designation: Auto CAD Engineer
Company name: VANSHI constructions
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Rajiv S
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Khaja Moinuddin
Department: CIVIL
Designation: Asst CAD Engineer
Company name: VANSH Constructions
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Rajiv. S
Name of the employer

VANSH CONSTRUCTIONS
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): SAMEED FURQAN HUSSAIN
Department: CIVIL
Designation: DESIGN ENGINEER
Company name: PARMAR CONSTRUCTIONS
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

GAURAV SINGH
Name of the employer

PARMAR CONSTRUCTIONS PUNE

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): NOUMAN MIRZA
Department: CIVIL
Designation: DESIGN ENGINEER
Company name: PARMAR CONSTRUCTIONS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

GAURAV SINGH
Name of the employer

PARMAR CONSTRUCTIONS PUNE

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): S. Rowshed Ahmed
Department: Civil
Designation: Maintainance Engineer
Company name: Plastech Engineering . Co.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Arun Kumar. B
Name of the employer

Signature

19-20

MECH

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Ahsan Ali

Department: Mechanical

Designation: Graduate Engineering Trainee.

Company name: Eurisko Care Technology Pvt. Ltd.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Bhagyashree Parida

Name of the employer

EURISSA CARE TECHNOLOGY PVT LTD

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Arshad Hussain
Department: Mechanical
Designation: Graduate Engineering Trainee
Company name: Euthissa Care Technology Pvt Ltd.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Bhagyashree Pavida
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Shaik Dafaq Akram.
Department: Mechanical
Designation: Graduate Engineering Trainee
Company name: Euthissa Care Technology Pvt Ltd.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Bhagyashree parida.
Name of the employer

EUTHISSA CARE TECHNOLOGY PVT LTD
Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): M.A Tayyab

Department: Mechanical

Designation: Splice and Engineer

Company name: SPR human Capital solutions.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

T. Praveen

Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Siddiq Khan
Department: Mechanical
Designation: Splice and Engineer
Company name: SPR Human Capital Solutions.
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

T. Praveen.
Name of the employer

SPR HUMAN CAPITAL SOLUTIONS - HCL
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Jawad Ali
Department: Mechanical
Designation: Splicer & Engineer
Company name: SPR Human Capital solutions.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

T. Praveen
Name of the employer

Signature

SPR HUMAN CAPITAL SOLUTIONS ECIL 500062

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Md. Zubair Uddin
Department: Mechanical
Designation: Software developer
Company name: Nquantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

R. Poojitha
Name of the employer

R. Poojitha
Signature

QUANTUM HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Siddiq Khan

Department: Mechanical

Designation: Software Developer

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

R. Poojitha
Name of the employer

Signature

19-20
CSE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Abdul Abrar Salam Qureshi
Department: CSE
Designation: Software Developer
Company name: Quantum
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

R. Poojitha
Name of the employer

Poojitha
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Habeeb fatima

Department: CSE

Designation: Software Developer

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

R. Poojitha
Name of the employer

Signature

nQUANTUM HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Salma Begum

Department: CSE

Designation: Software Developer

Company name: Nquantum.

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

R. Poojitha

Name of the employer

QUANTUM HYDERABAD

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Faiyaz

Department: CSE

Designation: Software Developer

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

R. Poojitha
Name of the employer

Signature

nQUANTUM HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Fazil Quddus

Department: CSE

Designation: Software developer

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

R. Pavithra
Name of the employer

Signature

nQuantum HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammad Mubeb Uddin

Department: CSE

Designation: Software develops

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

R. Pooja

Name of the employer

nQUANTUM HYDERABAD

Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Sabir Ahmed Chowdary.

Department: C&E

Designation: Software develope

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems			✓
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

R. Sagitha

Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syed Abdullah Athasni

Department: CSE

Designation: Software developer

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students			✓
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

R. Pooji Hre
Name of the employer

Pooji Hre
Signature

nQUANTUM HYDERABAD

19-20
IT

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Asma Anjum
Department: IT
Designation: Junior web Engineer
Company name: Amentum
Please indicate by tick(V) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Vandana K.
Name of the employer

AMENTUM BANGALORE
Vandana
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Muneef Affani

Department: IT

Designation: Junior web Engineer

Company name: Armentus

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Vandana K.
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syed Farhan Ahmed
Department: IT
Designation: Software Engineer
Company name: Magnegy Software
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Kavya
Name of the employer

MAGNEGY SOFTWARE HYDERABAD
Kavya
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Zobia Fatima Fathath

Department: IT

Designation: Assistant Software developer

Company name: Euthissa Care Technology Pvt ltd

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Bhagyashree parida.

Name of the employer

Signature

19-20
ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Shaik Sania

Department: ECE

Designation: Assistant Sw Developer

Company name: Euthissa Care Technologies Pvt. Ltd

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Name of the employer: Bhagyashree Parida

Signature: Bhagya

EUTHISSA CARE TECHNOLOGIES PVT. LTD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Owais Ali

Department: ECE

Designation: Assistant S/W Developer

Company name: Enthissa Care Technologies Pvt. Ltd

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students			✓
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Bhagyashree Parida
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHD JAFER

Department: ECE

Designation: TRAINEE S/W ENGINEER

Company name: MAGNEQ S/W

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

KAVYA
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ch. Karunakar
Department: ECE
Designation: S/W Developer
Company name: nQuantum
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓	✓	
IS skill set offered to students			✓
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

R. POOJITHA
Name of the employer

Signature

19-20
EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Abdul Naieb
Department: EEE
Designation: Software Developer
Company name: nQuantum
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Name of the employer R. POOJITHA

Signature

QUANTUM HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syed Mohammed Qurdmeer

Department: EEE

Designation: Software Developer

Company name: nQuantum

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

R. Poojitha
Name of the employer

Signature

nQuantum Energy Pvt. Ltd. Hyderabad

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): ABDUL NAIB

Department: EEE

Designation: SPLICER & ENGINEER

Company name: SPR HUMAN CAPITAL SOLUTIONS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

T. PRAVEEN
Name of the employer

Signature

SPR HUMAN CAPITAL SOLUTIONS

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Afzal Kafar

Department: EEE

Designation: Splicer & Engineer

Company name: SPR human capital Solutions

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

T. PRAVEEN
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHAMMED RIYAN KHAN

Department: EEE

Designation: GRADUATE ENGINEERING TRAINEE

Company name: EUTHISSA CARE TECHNOLOGY PVT LTD

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

BHAGYASHREE ARIDA
Name of the employer

Signature

CIVIL 2019-2020

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: S Towshed Ahmed	Employer: Plastech Engg CO
Roll No: 16RT1A01D2	Designation: Maintainance Engg
Branch: CIVIL	Working Domain: AutoCAD
Address for Correspondence: NSARCET, HYD	Company Address: Gagampahaad Industrial Area HYD, TS
Contact No: 9640536035	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Afroz	Employer: Square Yards
Roll No: 16KT1A0147	Designation: Management Trainee
Branch: CIVIL	Working Domain: Sales & marketing
Address for Correspondence: NSAKCET, HYD.	Company Address: Hi-tech City. Hyd.
Contact No: 9052728747	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syed Mohammad Ishaque	Employer: Plastech Engg. Co
Roll No: 16RT1A01E5	Designation: Maintenance Engg.
Branch: Civil	Working Domain: Autocad
Address for Correspondence: NSAKCET, Hyd.	Company Address: Gagenpahad Industrial area. Hyd.
Contact No: 9703889705	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Nazimuddin	Employer: Square Yards
Roll No: 16RT1A0174	Designation: Mngmt Trainee
Branch: Civil	Working Domain: Sales/Marketing
Address for Correspondence: NSAKCET, HYD	Company Address: Mitech City, Hyd
Contact No: 9849654073	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Mansoor	Employer: Square Yard
Roll No: 16RTMA0165	Designation: Mngmt Trainee
Branch: Civil	Working Domain: Sales & Marketing
Address for Correspondence: NSAKCET, HYD	Company Address: Hitechcity, HYD
Contact No: 9603754361	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

2019 – 2020 mech

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: MA Tayyab	Employer: EUTHISSA
Roll No: 16RT1A307	Designation: Grad Engg Trainee
Branch: Mechanical	Working Domain: SaaS
Address for Correspondence: NSAKCET, HYDERABAD	Company Address: BBSR, India
Contact No: 9908620651	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohammed Ahsen Ali	Employer: Euthissa
Roll No: 16RT1A0325	Designation: Grd. Eng. Trainee
Branch: Mechanical	Working Domain: Saas
Address for Correspondence: NSAKCET, Hyd	Company Address: BBSR. India
Contact No: 9290120789	
Year of Graduation:	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Dawood Hussain	Employer:. Enthissa
Roll No: 16RT1A0326	Designation: Graduate Engg Trainee
Branch: MECH	Working Domain: SaaS
Address for Correspondence: NSAKCET, HYD	Company Address: BBSR, INDIA
Contact No: 9700550170	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Khaja Khutab Uddin	Employer: Euthissa
Roll No: 16RT1A0310	Designation: Grad Engg Trainee
Branch: Mechanical	Working Domain: AutoCAD
Address for Correspondence: NSAKCET, HYD	Company Address: BBSR, INDIA
Contact No: 9393059301	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohammed Abdul Shukoor	Employer: Eutrissa
Roll No: 16RT1A0322	Designation: Grad. Engg. Trainee
Branch: Mechanical	Working Domain: ERP
Address for Correspondence: Nagole, Hyd	Company Address: BBSR, India
Contact No: 8790562078	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

CSE 2019-20

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syed · AQIB UDDIN	Employer: nQuantum
Roll No: 16RT1A0552	Designation: S/W Developer
Branch: CSE	Working Domain: Python
Address for Correspondence: NSAKCET, HYD	Company Address: Hitech city HYD
Contact No: 9989922606 60	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Samer Shareef	Employer: Arrementum
Roll No: 16R1A0541	Designation: Junior web engg.
Branch: CSE	Working Domain: HTML5, CSS
Address for Correspondence: 35-129/4/1 Sairam Colony Katedan NSAKECET, HYD	Company Address: Whitefield Bengluru
Contact No: 9392315245	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syed Sumaiya Saima	Employer: nQuantum
Roll No: 16RT1A0557	Designation: SDW Developer
Branch: CSE	Working Domain: Testing
Address for Correspondence: NSAKCET, HYD	Company Address: Patrika Nagar HYD
Contact No: 8977566532	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Waheeduddin	Employer: Magneq Software
Roll No: 160119A0529	Designation: Trainee Software
Branch: CSE	Working Domain: Dotnet
Address for Correspondence: 13-25/16/1B Daud shifa - Hyd	Company Address: Hyderabad Telangana
Contact No: 9533887709	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

IT 2019-2020

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Fatima Banu	Employer: nQuantum
Roll No: 16RT1A1208	Designation: S/W Developer
Branch: IT	Working Domain: .Net
Address for Correspondence: NSAKCET, HYD	Company Address: Pabbera Nagar Hitechcity
Contact No: 9573108730	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Syeda Alina Shifa	Employer: n Quantum
Roll No: 16RT1A1250	Designation: S/w Developer
Branch: IT	Working Domain: Android
Address for Correspondence: NSAKCET- HYD.	Company Address: Patrika Nagar-HYD.
Contact No: 9000105352	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Sana Shaheen	Employer: n Quantum
Roll No: 16R11A1235	Designation: Software developer
Branch: IT	Working Domain: Java
Address for Correspondence: NSAKCET. HYD	Company Address: Patrika Nagar Hitech city. Hyd.
Contact No: 8099274219	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Yousuf	Employer: WQuantum
Roll No: 16R11A1212	Designation: SW Developer
Branch: IT	Working Domain: AI (IOT)
Address for Correspondence: NSAKCET, Hyd	Company Address: Hitechcity Hyd
Contact No: 8686174740	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Asma Anjum	Employer: Accenture
Roll No: 16RT1A1206	Designation: Junior web engg.
Branch: IT	Working Domain: HTML, PHP
Address for Correspondence: NSAKCET-HYD	Company Address: Whitefield. Banglore
Contact No: 8801939775	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

ECE 2019-2020

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Shaik Sami	Employer: Euthissa
Roll No: 16RT1A0412	Designation: ASST S/W Developer
Branch: ECE	Working Domain: Java
Address for Correspondence: NSARCET, HUD	Company Address: BBSR, India
Contact No: 8501914082	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Ch. Keerthankar	Employer: NQuantum
Roll No: 16RTIA0403	Designation: Software developer
Branch: ECE	Working Domain: Python.
Address for Correspondence: NSAKCET. Hyd	Company Address: Hitech City, Patrika Nagar Hyderabad.
Contact No: 9440703907	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Owais Ali	Employer: Euthrsa
Roll No: 16RTA0411	Designation: Asst. Sw developer
Branch: ECE	Working Domain: Java
Address for Correspondence: NSAKCET-HYD	Company Address: BBSR. Bhubaneswar
Contact No: 9949570542	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

EEE 2019-2020

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Abdul Naeb	Employer: n Quantum
Roll No: 16RTIA0201	Designation: Software Developer
Branch: EEE	Working Domain: PYTHON
Address for Correspondence: NSAMCET, Hyd,	Company Address: Hitech city, Kothaguda Hyd. Telangana
Contact No: 9885957786	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: AFZAL ZAFAR	Employer: SPR
Roll No: 16RT1A0202	Designation: TRAINEE SPLICER
Branch: EEE	Working Domain: NETWORKING
Address for Correspondence: AFZALGUNG / HUD 84-11/U/A, EKMINAR ROAD	Company Address: EC1/X Roads SECUNDERABAD
Contact No: 9700071217	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Rizwan Khan	Employer: Euthissa
Roll No: 16R11A0210	Designation: Grad Engg Trainee
Branch: EEE	Working Domain: . Net
Address for Correspondence: NSAKCET, HYD	Company Address: BBSR, India
Contact No: 9985708618	
Year of Graduation: 2020	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

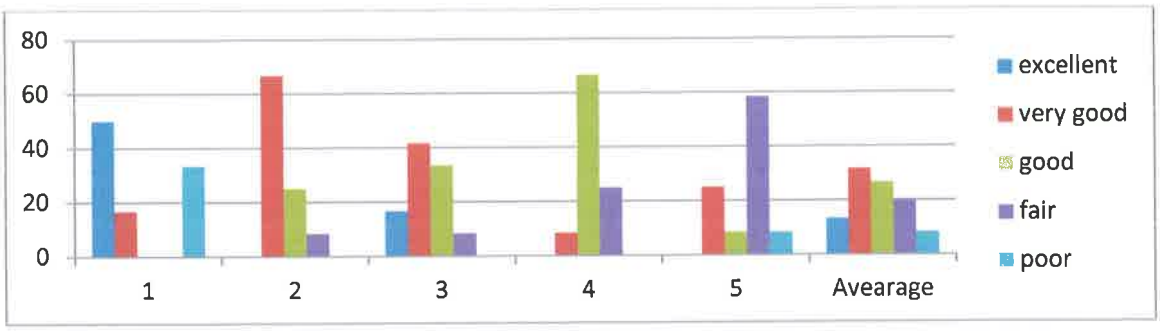
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2019-2020

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 63 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	19.04	30.1	15.8	25.39	9.52
2	whether the computational and practical components required are covered sufficiently.	33.3	28.57	26.9	11.1	0
3	How important is to have an understanding of ability to use and need of computer for performing computations.	11.1	41.2	22.2	20.6	4.726
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	33.33	19.04	19.04	15.87	12.69
5	What is your overall opinion on Curriculum	15.87	25.39	14.28	31.74	12.69
	Average	22.528	28.86	19.644	20.94	7.9252



On an average 22.528% Excellent, 28.86% Very Good, 19.644% Good, 20.94% Fair and 7.9252% Poor with the current syllabus of the various programmes.

Coordinator
IQAC Cell
Nawab Shah Alam Khan College of Engineering and Technology
Hyderabad.

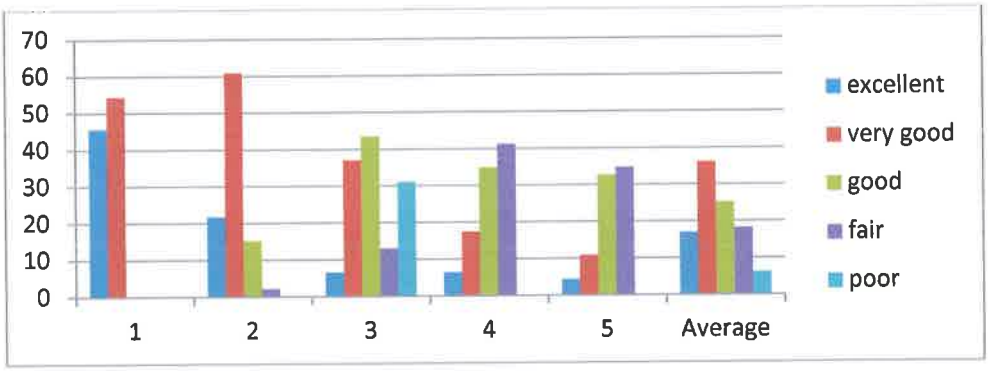
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

2019-20

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 46 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	45.65	54.34	0	0	0
2	Course outcomes are well mapped with program outcomes.	21.73	60.86	15.21	2.17	0
3	Academics flexibility in the Curriculum	6.52	36.95	43.47	13.04	31
4	The Curriculum fulfils the need of students	6.5	17.39	34.78	41.3	0
5	Curriculum provides employability	4.34	10.86	32.6	34.78	0
	Average	16.94	36.08	25.21	18.25	6.2



On an average 16.94% Excellent, 36.08% Very Good, 25.21% Good, 18.25% Fair and 6.2% Poor with the current syllabus of the various programmes.

Coordinator
IQAC Cell
Nawab Shah Alam Khan College of Engineering and Technology
Hyderabad

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Civil Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2019-2020

SUBJECTS AND LABS TO BE CONCENTRATED	• Transportation Engineering • Steels Structures • Structural Engineering Design and Detailing
RECOMMENDATIONS	• Practical Exposure on steel and concrete structures. • Site visits to be taken • Career counseling should be given to students
ACTION TAKEN	• Students are taken industrial visit like National Academy of construction. • A webinar on Challenges and opportunities in Engineering were organized. • Expert lectures were organized on high way engineering and steel concrete composite Structures.

HOD

Principal

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Electronics and communication Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2019-2020

SUBJECTS AND LABS TO BE CONCENTRATED	• Machine Learning • Image Processing • EDC Lab • Microprocessor and Microcontroller Lab.
RECOMMENDATIONS	• Recommended to organize a guest lecture on Machine Learning. • Workshop on Image Processing using MATLAB is recommended. • A workshop on Xilinx Vivado tool is recommended.
ACTION TAKEN	• Organize a workshop on "Machine Learning Using Python". • Organize a workshop on "DIP" • Organize a guest lecture on "ARM Processor Applications using PROTUES and KEIL open source software tools". • Organize a workshop on "System design using Xilinx Vivado tool".

HOD

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Electrical and Electronics Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2019-2020

SUBJECTS & LABS	• DSP and Electrical Simulation Lab • Career Guidance • Computational Facilities • Basic Electrical Lab
RECOMMENDATIONS	• New Simulation experiments on Control Systems and Electrical Circuits are to be introduced. • Value added course Electric Vehicle BMS • To conduct a workshop on Electric Mobility in India (Challenges, Technologies and Developments). • A Three Day skill development program on Electric Vehicle Engineering.
ACTION TAKEN	• New Simulation experiments on Control Systems and Electrical Circuits are introduced as additional experiments. • A webinar on Electric mobility in India (Challenges, Technologies and Developments) are organized. • A Three Day skill development program on Electric Vehicle Engineering. • Value added course Electric Vehicle BMS to EEE students on as one week program.

HOD

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

Department of Information Technology Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2019-2020

SUBJECTS AND LABS TO BE CONCENTRATED	• OOPS using JAVA • Artificial Intelligence • Data Science • SQL
RECOMMENDATIONS	• Hands –on in the advanced subjects like Artificial Intelligence, JAVA programming is to be provided. • Lab sessions on subject Structured programming, Python programming are to be added in the curriculum.
ACTION TAKEN	• Guest-lecture on "Database Management System" is organized. • Courses on Android Fundamentals and PHP Programming are conducted. Hand-on workshop on "Next Generation Automation" is organized.

HOD

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

Department of Mechanical Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2019-2020

SUBJECTS AND LABS TO BE CONCENTRATED	• Training and Career guidance • CAD/CAM Lab. • Library
RECOMMENDATIONS	• Library facilities need to be improved with more volumes and copies. • Expert talks from reputed organizations. • Conducts various Technical events. • Require Hands-on session on Latest Softwares.
ACTION TAKEN	• Organized guest lecture on analysis of mechanisms. • Organize two day workshop on "ANSYS CSR" initiative for engineering critical thinking skills. • Organize workshops on engineering graphics using AutoCAD software. • Library books are increased in the department Library.

HOD

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/CIV/BOS/2020/001 Date 04/05/2020

To,

The Chairman,

Board of Studies,

Department of Civil Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2019-20 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

PRINCIPAL

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderaba

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/MECH/BOS/2020/002 Date 04/05/2020

To,

The Chairman,

Board of Studies,

Department of Mechanical Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2019-20 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad

#16-4-1/A, New Malakpet, Hyderabad-500 024. Telangana State, INDIA.
Ph. : 040-24576985, 040-65796123,
E-Mail: nsakcet@gmail.com, Website: www.nsakcet.ac.in

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/CSE/BOS/2020/003 Date 04/05/2020

To,

The Chairman,

Board of Studies,

Department of Computer Science Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2019-20 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Computer
Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technol
16-4-1/A, New Malakpet, Hyderaba

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/IT/BOS/2020/004 Date 04/05/2020

To,

The Chairman,

Board of Studies,

Department of Information Technology Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2019-20 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/ECE/BOS/2020/005 Date 04/05/2020

To,

The Chairman,

Board of Studies,

Department of Electronics and Comunication Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2019-20 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/EEE/BOS/2020/006 Date 04/05/2020

To,

The Chairman,

Board of Studies,

Department of Electrical and Electronics Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2019-20 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Tech
16-4-1/A, New Malakpet, Hyderabad-500024.

#16-4-1/A, New Malakpet, Hyderabad-500 024. Telangana State, INDIA.
Ph. : 040-24576985, 040-65796123,
E-Mail: nsakcet@gmail.com, Website: www.nsakcet.ac.in

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ABDUL RAHEEM	**ROLL NO:**	18RT1A0139.
BRANCH:	CIVIL -B	**YEAR/ SEMESTER:**	3rd year 1st Sem.
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions: Need to Improve Computational labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED ARBAZ	**ROLL NO:**	19 RT5A0124
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Workshop Should be updated.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED AKBER.	**ROLL NO:**	18RTIA0154.
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III / I.
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Must add new technology topics.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED AMAN	**ROLL NO:**	19RT5A0122
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AMENA LEESHAN	**ROLL NO:**	19RT5A0131
BRANCH:	CIVIL - B	**YEAR/ SEMESTER:**	III / I.
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Need to Improve Compitation labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD ABDUL RASHEED	**ROLL NO:**	18 RT1 A0143
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Advanced tools are required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FAIZA KHATOON	**ROLL NO:**	17RT5A0131
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	2020 - 2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

New technology Topic should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD AHSAN WAHEED	**ROLL NO:**	18RTIA0151
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD MERAJ KHAN	**ROLL NO:**	18RT1A0170
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Advanced tools Should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD MUSTAFA	**ROLL NO:**	19RT5A0134
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Need to Improve the Computation Labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED AFROZ	**ROLL NO:**	18 RT1A0147
BRANCH:	CIVIL-B	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

New Technology Topic Should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	FAHAD AHMED	**ROLL NO:**	18RT1A0309
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	II / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Advanced tools are Required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDUL MUQSITH	**ROLL NO:**	18RT1A0301
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓		✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Need to Improve Computation Labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD SUFFIYAN	**ROLL NO:**	18RT1A0338
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	IV / I
ACADEMIC YEAR:			

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓		✓		
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Needs to Improve topic . in Curriculum

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD SUFYAN	**ROLL NO:**	18RT1A0339
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	II / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SYED MOOSA	**ROLL NO:**	18RT1A0357
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Advanced tools are Required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD MOHSIN	**ROLL NO:**	18RTIA0333
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	IV I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.					✓
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is Good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD MUDASIR	**ROLL NO:**	18RT1A0334
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.					✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Workshops Should be Improved.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDUL RAHMAN	ROLL NO:	18RT1A0302
BRANCH:	MECH-A	YEAR/ SEMESTER:	IV I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:
Must Include the new technology topic.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED AKBER	ROLL NO:	18RT1A0321
BRANCH:	MECH-A	YEAR/ SEMESTER:	II IT
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED PARWEZ	ROLL NO:	18 RTIA 0311
BRANCH:	MECH-A	YEAR/ SEMESTER:	4/IT
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			✓
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

— Advanced tools are Required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ABDULLAH BIN OMER	**ROLL NO:**	18RT1A0304
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	IV/I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.			✓		
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:
Must Include which will help in Machine learning

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD ADNAN HUSSAIN	**ROLL NO:**	18RTIA0312
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	II IT
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Need to Improve the Computational labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED SHAKEEL	**ROLL NO:**	18RTIA0317
BRANCH:	MECH-A	**YEAR/ SEMESTER:**	II/II
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Advanced tools are Required.

20-21

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	BUSHRA FATIMA	**ROLL NO:**	160119733002
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Must add new technology topics.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Parvez	**ROLL NO:**	160119733041
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I & IV
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	QUDSIA HIBA	**ROLL NO:**	160119733007
BRANCH:	CSE	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Workshop Should be Upgraded.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Hyder Asad	**ROLL NO:**	160197330386
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	IMRAN FAYYAZ	**ROLL NO:**	161019733022
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Must add the new topics to the Curriculum.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Faizan	**ROLL NO:**	160119733033
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I SEM
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Need Improvement in Computation Labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD IDREES	**ROLL NO:**	160119733047
BRANCH:	CSE	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:
Must Include The New programing Softwares.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Nida Meher	**ROLL NO:**	160197330
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Need to Improve topic in Curriculum.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	JUNAID KHAN	**ROLL NO:**	160119733023
BRANCH:	CSE	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Advanced tools is Requered.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed Almas	**ROLL NO:**	160119733055
BRANCH:	CSE	**YEAR/ SEMESTER:**	III / I SEM
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SYED ANAS	**ROLL NO:**	161019733056
BRANCH:	CSE	**YEAR/ SEMESTER:**	III IT
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:
Needs to improve the Computation labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SAWDAH HANI	**ROLL NO:**	161019733010
BRANCH:	CSE	**YEAR/ SEMESTER:**	III I I sem
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SABA FATIMA	**ROLL NO:**	161019737004
BRANCH:	IT	**YEAR/ SEMESTER:**	III I I sem
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Need Improvement In Computational Labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	AHMED	**ROLL NO:**	160119737009
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.					✓

Any suggestions: Must add new Updated Technology

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHD SAMEER	**ROLL NO:**	160119737043
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:

Advanced Tools must be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SYED AFFAN	**ROLL NO:**	160119737048
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		✓
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD SHAMIM	**ROLL NO:**	160197J7026
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2020 - 21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Workshop Should. be Updated.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Afreen Unnisa	**ROLL NO:**	1610197370d
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I sem
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions: need to Improve Topic in Curriculum.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Abdullah	**ROLL NO:**	160197370l4
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I SEM
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.	✓				

Any suggestions:
Advanced Tools Should be added.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Asif	**ROLL NO:**	160119737022
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I Sem
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD Ayaz Uddin	**ROLL NO:**	160197370 41
BRANCH:	IT	**YEAR/ SEMESTER:**	III / I & II
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.					✓
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Need To Improve Computational Labs.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed Ismail	**ROLL NO:**	160197370[illegible]
BRANCH:	IT	**YEAR/ SEMESTER:**	III / IBCM
ACADEMIC YEAR:	2020-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions: Must add new Updated Technology

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Uhiza Mahek	ROLL NO:	160119737005
BRANCH:	IT	YEAR/ SEMESTER:	III / I Sem
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions: Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohd Siddiq	**ROLL NO:**	160119737044
BRANCH:	IT	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Advanced tools must be Updated.

20-21
ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Iram Mirza	**ROLL NO:**	19RT5A0402
BRANCH:	ECE	**YEAR/SEMESTER:**	III-I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.	✓				

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Afreen Sultana	**ROLL NO:**	18RT1A0401
BRANCH:	ECE	**YEAR/SEMESTER:**	IV / I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2020-2021

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Gulam Hussani	**ROLL NO:**	18RT1A0401
BRANCH:	ECE	**YEAR/SEMESTER:**	IV/I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2020-2021

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Sayed Shah Emaad	**ROLL NO:**	18PT1A0428
BRANCH:	ECE	**YEAR/SEMESTER:**	3-II
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Talath Sara Tabassum	**ROLL NO:**	19RT5A0402
BRANCH:	ECE	**YEAR/SEMESTER:**	III/I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	—				
2	Whether the Computational and Practical components required are covered sufficiently.	—				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	—		+		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			—		
5	What is your Overall opinion on Curriculum.			—		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Seida Fatima	**ROLL NO:**	19RT5A0401
BRANCH:	ECE	**YEAR/SEMESTER:**	III-II
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	2021

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.			✓		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Syed Mohiuddin	ROLL NO:	18RT1A0425
BRANCH:	ECE	YEAR/SEMESTER:	IV / I
DEPARTMENT:	ECE	ACADEMIC YEAR:	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	T. Vijaya Laxmi	**ROLL NO:**	18RT1A0479
BRANCH:	ECE	**YEAR/SEMESTER:**	3-1
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohd Aleem khan	**ROLL NO:**	18RT1A0417
BRANCH:	ECE	**YEAR/SEMESTER:**	III I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD. ABDUL NOMAAN	**ROLL NO:**	19RT5A0406
BRANCH:	ECE	**YEAR/SEMESTER:**	3-1
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.	✓				

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	Mohammad Imamuddin	**ROLL NO:**	18RT1A0414
BRANCH:	ECE	**YEAR/SEMESTER:**	IV/I
DEPARTMENT:	ECE	**ACADEMIC YEAR:**	20-21

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.	✓				
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	HABIBA SULTANA	**ROLL NO:**	18RT1A0205
BRANCH:	EEE - A	**YEAR/ SEMESTER:**	3rd year / 1st Sem
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.					✓

Any suggestions: Need to Improve the Curriculum Topic

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	M·D· HUZEFA	**ROLL NO:**	19RTSA0207
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Curriculum is good.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MD KALEEM.	**ROLL NO:**	18RT1A0223
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	3rd / 2nd
ACADEMIC YEAR:	2020 – 2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Needs to Improve Computation labs

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SYED ISMAIL	**ROLL NO:**	18RT1A0229
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	III / I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓		+	
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Must add new updated technology.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SAMA	**ROLL NO:**	19RT5A0201
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	3rd / 7th Sem.
ACADEMIC YEAR:	2020 – 2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:

Advanced tools are required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SHAHBAZ KHAN	**ROLL NO:**	19RTSA0213
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	III/I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.				✓	
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.				✓	
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.			✓		
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Curriculum is good,

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	SHAIK JAVEED	**ROLL NO:**	19RT5A0214
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	3rd year / 1st Sem.
ACADEMIC YEAR:	2020 – 2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.	✓				
2	Whether the Computational and Practical components required are covered sufficiently.		✓			
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.	✓				
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions:

Must add new updated Technology.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	MOHAMMED SHOAIB	**ROLL NO:**	19RTSA0212
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	III I T
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.				✓	

Any suggestions:

Advanced tools are Required

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	UMMER FAROOQUE	**ROLL NO:**	19RT5A0219.
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	3rd year / 6th sem.
ACADEMIC YEAR:	2020-2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.					✓
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.					✓
5	What is your Overall opinion on Curriculum.					✓

Any suggestions:
Curriculum should be updated with new topics.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	ADIL AHMED	**ROLL NO:**	19RT5A0203
BRANCH:	EEE-A	**YEAR/ SEMESTER:**	III I
ACADEMIC YEAR:	20-21		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.					✓
2	Whether the Computational and Practical components required are covered sufficiently.			✓		
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.			✓		
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.				✓	
5	What is your Overall opinion on Curriculum.		✓			

Any suggestions: Curriculum Should be Improved.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

STUDENTS FEEDBACK ON CURRICULUM

NAME OF THE STUDENT:	HUMZA TASLEEM	**ROLL NO:**	18RT1A0206
BRANCH:	EEE -A	**YEAR/ SEMESTER:**	3rd year 7th sem
ACADEMIC YEAR:	2020 -2021		

Dear student,

You are requested to give your prudent feedback of the curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

S. No	Program Curriculum	5	4	3	2	1
1	Whether the syllabus covers all the courses required for higher studies.		✓			
2	Whether the Computational and Practical components required are covered sufficiently.	✓				
3	How important is to have an understanding of ability to Use and Need of computer for performing computations.		✓			
4	How important is to have an understanding of ability to Analyze, design and Solve real time Engineering problems.		✓			
5	What is your Overall opinion on Curriculum.			✓		

Any suggestions:
Advanced tools are Required.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shakeeb	Designation:	Asst. Professor
Department:	CIVIL	Qualification:	M.Tech
Academic Year:	20-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PSC	SE-2

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology					✓
2	Course outcomes are well mapped with program outcomes.				✓	
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

Need more lab sessions.

Shakeeb
Name of the faculty

Shakeeb
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. huzaifah Yaman	Designation:	Asst. Professor
Department:	CIVIL	Qualification:	M Tech
Academic Year:	20-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MT & E	MT & E
	EOME

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology					✓
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Mohd. huzaifa Yaman
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Abdul Mohd. Akheel	Designation:	Asst. Professor
Department:	CIVIL	Qualification:	MTech
Academic Year:	20-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CT	H & WRE
	WM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Abdul Mohd. Akheel
Name of the faculty

Akheel.
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd. Azheruddin	Designation:	Asst. Professor
Department:	CIVIL	Qualification:	M.Tech
Academic Year:	20-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
FM	FM
SA-2	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

In Surveying Use of Advanced techniques in Surveying has to be given more emphasis.

Mohd Azheruddin
Name of the faculty

Azher.
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohd Zaker	Designation:	Asst-Professor
Department:	Civil	Qualification:	M-tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
RCC	PSC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Need practical session also

Mohd Zaker
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shafeel	Designation:	Asst-Professor
Department:	Civil	Qualification:	M-Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EOME	EOME

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.				✓	
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Workshops should be improved

Shafeel
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mohammed Rafi	Designation:	Asst. Professor.
Department:	Civil	Qualification:	M-tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MT & E	MT & E
CT & M	DM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Experiment with NDT in CT & M

Mohammed Rafi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Abdul Aziz Usama	Designation:	Asst. Professor
Department:	Civil	Qualification:	M-Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
IPR	FE

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Curriculum should fulfil need of Students by providing advancements in Labs and Syllabus

Abdul Aziz Usama
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Syed Sadat Ali	Designation:	Asst Prof
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMT	MP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		—			
2	Course outcomes are well mapped with program outcomes.			—		
3	Academic flexibility in the Curriculum			—	+	
4	The Curriculum fulfils the need of students					—
5	Curriculum provides employability					—

Please feel free to give your suggestions for further improvement of department

Sadat Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mansoor Hussain	Designation:	Asst. Professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DM	ICS
	PPC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Mansoor Hussain
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Tasneem Banu	Designation:	ASST PROF
Department:	MECHANICAL	Qualification:	M.TECH
Academic Year:	2020 – 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	CAD/CAM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Tasneem Banu
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	AHMED Hussain	Designation:	Asst. Professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
TD	ATD

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Ahmed Hussain
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Sangamesh Mugli	Designation:	ASST Prof
Department:	Mechanical	Qualification:	MTech
Academic Year:	2020 – 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	KOM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		√			
2	Course outcomes are well mapped with program outcomes.			√		
3	Academic flexibility in the Curriculum				√	
4	The Curriculum fulfils the need of students				√	
5	Curriculum provides employability				√	

Please feel free to give your suggestions for further improvement of department

Sangamesh Mugli
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Prathima Joshi	Designation:	Asst. professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2020 – 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PT	PPC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Prathima Joshi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	DR. MUTAHED HUSSAINI	Designation:	ASSO. PROF
Department:	MECHANICAL	Qualification:	PHD
Academic Year:	2020 – 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MMT	MOM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

M. HUSSAINI
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Umair Ansari	Designation:	Asst. Professor
Department:	Mechanical	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
ICS	PPC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Umair Ansari
Name of the faculty

Signature

CSE
2020-2021

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Abdul Muqeeth	Designation:	Asst. Professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CF, PP	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Testing tools can be included in Lab

Abdul Muqeeth
Name of the faculty

Abdul. Muqeeth
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Munawar	Designation:	Asst Prof
Department:	CSE	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
AT	
DPL	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

In logic and switching theory more HDL need to be included

Munawar
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Sheeath Noushee	Designation:	Asst Prof
Department:	CSE	Qualification:	MTech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PPL	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

—

Sheeath Noushee
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Firdous Rehana	Designation:	Asst. Professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
WT	ML

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

—

Firdous Rehana.
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	ASMA MEHDIA	Designation:	Asst. Professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SE	DAA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Big data and data analytic need to be included in final Semester

Asma Mehdia
Name of the faculty

Asma
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Waseema Masood	Designation:	Asst. professor
Department:	CSE	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
FLPS	CS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology			✓		
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

-

Waseema Masood
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MA Rawoof	Designation:	Asst Prof
Department:	CSE	Qualification:	MTech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
MSE	
SPPM	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

–

MA Rawoof
Name of the faculty

Rawoof
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	M. K. Iftekhar	Designation:	Asst. professor
Department:	CSE	Qualification:	M. Tech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
C.G	CO

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Provide practical knowledge of computer knowledge

M K Iftekhar
Name of the faculty

Signature

IT

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Farheen Sultana	Designation:	Asst. Prof.
Department:	IT	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PYTH	PCC
FLAT	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Farheen Sultana
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Nazia Anjreen	Designation:	Asst Prof
Department:	IT	Qualification:	MTECH
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	SIM

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Nazia Anjreen
Name of the faculty

Nazia
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Tahera Abid	Designation:	Asst. Prof
Department:	IT	Qualification:	MTech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DS	JAVA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Tahera Abid
Name of the faculty

Tahera
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MOHD AYAZ UDDIN	Designation:	Asst. Professor
Department:	IT	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
CC	DBS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

MOHD AYAZ UDDIN
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. NASIRUDDIN KHAN	Designation:	ASST. PROF
Department:	IT	Qualification:	M.TECH
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	IOT

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

MD. NASIRUDDIN KHAN
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	SUMERA JABEEN	Designation:	Asst. Professor
Department:	IT	Qualification:	M.Tech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
AAD	ADA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Sumera Jabeen

Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	UJAY KUMAR	Designation:	ASST PROF
Department:	IT	Qualification:	MTECH
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DM	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability		✓			

Please feel free to give your suggestions for further improvement of department

BIG DATA & DATA ANALYTICS NEED TO BE INCLUDED IN FINAL SEMESTER

UJAY KUMAR
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Saba Mohammadi	Designation:	Asst. professor
Department:	IT	Qualification:	M.Tech
Academic Year:	2020-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
AOS	MSE
MEIT	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Saba Mohammadi
Name of the faculty

Signature

2020-2021

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	K. SRAVANTHI	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
BE	COM. COA

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum	✓				
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Programming basics should be included for digital Circuits

K. Sravanthi
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. Anas Ali	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech.
Academic Year:	2020-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	RTOS
	AWP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

More measurement Instrumentation should be included in AWP

MD. Anas Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	SADIYA BEGUM	Designation:	Asst. professor
Department:	ECE	Qualification:	M. Tech
Academic Year:	2020- 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DE	PDC, S & S

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability	✓				

Please feel free to give your suggestions for further improvement of department

Programs in HDL should be included in the Lab

Sadiya Begum
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	SM Saifullah	Designation:	Asst. Professor
Department:	ECE	Qualification:	MTech.
Academic Year:	2020-21.		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
DC & N	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Study of different types coaxial cables needed. which is used for networking practical also needed.

SM Saifullah.
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shareen Tahreem	Designation:	Asst. Professor
Department:	ECE	Qualification:	M. Tech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
BE	AEC

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

–

Shareen Tahreem
Name of the faculty

Signature Shareen Tahreem.

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ayesha Fatima	Designation:	Asst. Professor
Department:	ECE	Qualification:	
Academic Year:	2020-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
EM1	GPS
	AEC.

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

–

Ayesha Fatima.
Name of the faculty

AFatima
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. Ameeruddin	Designation:	Asst. Professor
Department:	ECE	Qualification:	M.Tech.
Academic Year:	2020-21		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
SNS	DSP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Need Practical Applications of DSP

MD. Ameeruddin
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Md. Saddam Hussain	Designation:	Asst Prof
Department:	~~EEE~~	Qualification:	MTech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
M&I	BEE
PQ	

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students			✓		
5	Curriculum provides employability				✓	

Please feel free to give your suggestions for further improvement of department

Innovation in M&I

M.S. HUSSAIN
Name of the faculty

Saddam
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Mubasheer Ali	Designation:	Asst. Professor
Department:	EEE	Qualification:	M. Tech
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	PS-I
	EMTL

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology		✓			
2	Course outcomes are well mapped with program outcomes.			✓		
3	Academic flexibility in the Curriculum				✓	
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

Mubasheer Ali
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Ahmed Omar Khan	Designation:	Asst Prof
Department:	~~EEE~~	Qualification:	MTECH
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
HVE	PSP
MACTS	VEP

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students				✓	
5	Curriculum provides employability					✓

Please feel free to give your suggestions for further improvement of department

A. Omar Khan
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Shaik Neelofar	Designation:	Asst. Professor
Department:	EEE	Qualification:	M.Tech
Academic Year:	2020 - 2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
	EM-2
	EDS

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum			✓		
4	The Curriculum fulfils the need of students					✓
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Neelofar
Name of the faculty

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	MD. IBRAHIM	Designation:	ASST PROF
Department:	EEE	Qualification:	MTECH
Academic Year:	2020-2021		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
BEE	EMI

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.		✓			
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

MD. IBRAHIM
Name of the faculty

Ibrahim
Signature

2020 - 2021
EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

FACULTY FEEDBACK ON CURRICULUM

Name of the Faculty:	Maaz Ahmed	Designation:	Asst. Professor
Department:	EEE	Qualification:	M.Tech
Academic Year:	2019-2020		

I. Courses taught in the Last Academic Year

SEMESTER I	SEMESTER II
PE	LCS
EOA	PE-II

Tick(√) appropriate grade in the box.

(5-Excellent, 4-Very Good, 3-Good, 2-Fair, 1-Poor)

Q. No.	Curriculum Evaluation Points	Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	✓				
2	Course outcomes are well mapped with program outcomes.	✓				
3	Academic flexibility in the Curriculum		✓			
4	The Curriculum fulfils the need of students		✓			
5	Curriculum provides employability			✓		

Please feel free to give your suggestions for further improvement of department

Curriculum is good and be of an Improvement

Name of the faculty

Maaz Ahmed

Signature

Ahmedmaaz

20-21
CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Md. Ahmed Hussain
Department: CIVIL
Designation: AUTOCAD Designer
Company name: PIE INFOCOMM

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

SHAHEEN MAIRA
Name of the employer

PIE INFOCOMM LUCKNOW
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Md. Abdul Azeem
Department: CIVIL
Designation: AUTOCAD Designer
Company name: PIE INFOCOMM
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

SHAHEEN MAAM
Name of the employer

PIE INFOCOMM LUCKNOW
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHD MUTEEB UR RAHMAN
Department: CIVIL
Designation: SITE ENGINEER
Company name: SUMADHURA GROUP
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems			✓
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

SRILATHA M
Name of the employer

Signature

SUMADHURA INFRACON PVT LTD BANGALORE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): FARIHA TABASSUM
Department: CIVIL
Designation: SITE ENGINEER
Company name: SUMADHURA GROUP
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students			✓
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

SRILATHA M
Name of the employer

SUMADHURA INFRACON PVT LTD BANGALORE
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Abdul Wasay
Department: Civil
Designation: Auto CAD Engineer
Company name: GCR Housing India
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

MARIKA REDDY
Name of the employer

GCR HOUSING INDIA PVT LTD Hyderabad
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Zainul Abadeen
Department: CIVIL
Designation: AUTO CAD ENGINEER
Company name: GMR Housing Pvt ltd
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

HARIKA REDDY
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Khaja Mudassir Hussain
Department: Civil
Designation: Management Trainee
Company name: Square Yards
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

VINAY SHARMA
Name of the employer

Signature

SQUARE YARDS HYDERABAD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Abdul Billal Siddiqui
Department: Civil
Designation: Management Trainee
Company name: Square Yards
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

VINAY SHARDA
Name of the employer

SQUARE YARDS HYDERABAD

Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Rashiduddin

Department: civil

Designation: Trainee Engineer

Company name: Classic Consulting Associates

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Deepika M
Name of the employer

Signature

CLASSIC CONSULTING ASSOCIATES

20-24
Mechanical

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd parvez

Department: Mechanical

Designation: Service Trainee

Company name: Texmo Industries

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Sohail Khan
Name of the employer

TEXMO INDUSTRIES COIMBATORE
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ibrahim Bin Hasan
Department: Mechanical
Designation: Service Trainee
Company name: Texmo Industries
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Sohail Khan
Name of the employer

TEXMO INDUSTRIES COIMBATORE
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mirza Afzaq Baig
Department: Service Trainee
Designation: Mechanical
Company name: Texmo Industries
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Shahil Khan
Name of the employer

TEXMO INDUSTRIES COIMBATORE
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mirza Farhan Beig
Department: Mechanical
Designation: Service Trainee
Company name: Tosyo Industries
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Sohail Khan
Name of the employer

Sohail Khan
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Adnan Hussain
Department: Mechanical
Designation: Service Trainee
Company name: Texmo Industries
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Sohail Khan
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHD SHAHER YAR KHAN

Department: MECHANICAL

Designation: DESIGN ENGINEER

Company name: PLASTECH ENGINEERING CO

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Savitha M

Name of the employer

PLASTECH ENGINEERING CO Savitha

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Abdul Qavi

Department: Mechanical

Designation: Design Engineering Co

Company name: Plastech Engineering Co

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓	✗	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Name of the employer: Savitha. M

Signature: Savitha

20-21
CSE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Abdul Qavi

Department: CSE

Designation: Asst. S/W Developer

Company name: Euthissa

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Reena Pahwain
Name of the employer

Signature

EUTHISSA CARE TECHNOLOGY PVT LTD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Ajaar Uddin

Department: CSE

Designation: Asst. S/W Developer

Company name: Enthissa

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Reena Patnaik
Name of the employer

ENTHISSA CARE TECHNOLOGY PVT LTD

Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd Mansoor Sofi

Department: CSE

Designation: Sfw developer

Company name: Enthisa

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students			✓
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Reena Patnaik
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Nasrin Banu
Department: CSE
Designation: SW Developer
Company name: Euthissa

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Reena Rakmaik
Name of the employer

Signature

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohd. Waseem Akram
Department: CSE
Designation: Junior S/W Developer
Company name: PIE INFOCOMM
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Shaheen Mirza
Name of the employer

PIE INFOCOMM LUCKNOW
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Anwar Shareef

Department: CSE

Designation: Network Analyst

Company name: PCS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Navaneetha Rajaraiah
Name of the employer

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Sumaiya Kinza
Department: CSE
Designation: Network Analyst (DC-OPS)
Company name: PCS
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Navaneetha Rajanian
Name of the employer

Signature

20-21
IT

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Jameera Sultana

Department: IT

Designation: Network (Analyst - DC-ops)

Company name: PCS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students			✓
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship	✓		

Navaneethan Rajaram
Name of the employer

Signature

PARAMORS SOLUTIONS PVT LTD BANGALORE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Abdul Moosa Khan
Department: IT
Designation: TEST ENGINEER
Company name: UNISYS
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques			✓
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Name of the employer AYESHA

Signature

UNISYS BANGALORE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mir Jaffer Ali
Department: IT
Designation: Assistant Sfw Developer
Company name: Enthissa Care Technologies
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Name of the employer: REENA PATNAIK

Signature: ENTHISSA CARE TECHNOLOGY PVT LTD

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MD ARBAAZ
Department: IT
Designation: SOLUTIONS ENGINEER
Company name: Demand FARM
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Sweetha Rao
Name of the employer

DEMAND FARM PUNE
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): SYEDA TAMMANNA FATIMA
Department: IT
Designation: SOLUTION ENGINEER
Company name: DEMAND FARM
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Swetha Rao
Name of the employer

DEMAND FARM PUNE

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Parvez Khan

Department: IT

Designation: Software Associate

Company name: Qeunite Technologies

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Name of the employer

Signature

VERITE TECHNOLOGIES PVT. LTD. CHENNAI

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Saiva Zaina
Department: IT
Designation: Software Associate
Company name: Verizite Technologies
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓		
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Name of the employer: Parthi

Signature:

VERIZITE TECHNOLOGIES PVT. LTD. CHENNAI

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): MOHD FAIZ

Department: IT

Designation: ANALYST NOC (DC-OPS)

Company name: PCS

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems	✓		
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology			✓
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Navaneethan Rajamani
Name of the employer

Signature

20-21
ECE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Afreen Sultana
Department: ECE
Designation: Junior Automation Engineer
Company name: Pie Infocomm Lucknow
Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Shaheen Maira
Name of the employer

PIE INFOCOMM LUCKNOW
Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Saad

Department: ECE

Designation: JUNIOR AUTOMATION ENGINEER

Company name: Pie Infocomm Lucknow

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology	✓	✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship			✓

Shaheen Maira

Name of the employer

PIE INFOCOMM LUCKNOW

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Ms. Humaira Nashat

Department: ECE

Designation: Network (Analyst-DC-ops)

Company name: PLS (CISCO SOLUTION PARTNER)

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems	✓		
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques		✓	
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Navanathan Rajamani

Name of the employer

Signature

20-21

EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): ASRA SADIYA

Department: EEE

Designation: JUNIOR AUTOMATION ENGINEER

Company name: PIE INFOCOMM – LUCKNOW

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry	✓		
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Shaheen Maira

Name of the employer

PIE-INFOCOMM LUCKNOW

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Taherruddin

Department: EEE

Designation: Junior Automation Engineer

Company name: Pie Infocomm

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Shaheen Maira

Name of the employer

PIE INFOCOMM LUCKNOW

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Syed Ali Faizan Sadil

Department: EEE

Designation: Junior Automation Engineer

Company name: Pie Infocomm

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement		✓	
Developing practical solutions to work place problems		✓	
IS skill set offered to students	✓		
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry		✓	
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Shaheen Maira

Name of the employer

PIE INFOCOMM LUCKNOW

Signature

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

EMPLOYERS FEEDBACK ON CURRICULUM

Dear Employer

Your support and feedback will help us to maintain the required standards of education.

Name of the Employee(Alumni): Mohammed Faisal Bin Pasha

Department: EEE

Designation: Network Analyst - DC - Ops

Company name: Path Creator Solutions

Please indicate by tick(√) mark the level of satisfaction:

(3-Substantial(High), 2- Moderate(Medium), 1-Slight(Low))

Particulars	Indicators		
	Substantial	Moderate	Slight
Is Curriculum has covered industrial requirement	✓		
Developing practical solutions to work place problems		✓	
IS skill set offered to students		✓	
Is this curriculum relevant to recent technology		✓	
Students can develop requirement knowledge to meet industry			✓
Open to new ideas and learning new techniques	✓		
How do you rate the effectiveness of curriculum for development of entrepreneurship		✓	

Navaneetham Rajamani

Name of the employer

Signature

CIVIL 20-21

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Zainul Abadeen	Employer: GCR Housing India Pvt Ltd
Roll No: 19RTIA0181	Designation: AUTOCAD Engg
Branch: CIVIL	Working Domain: AUTOCAD
Address for Correspondence: Shahi Noor Colony	Company Address: Jubilee Hills Hyd
Contact No: 9154093003	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohammad Abdul Billal	Employer: Square Yards.
Roll No: 17R11A0143	Designation: Management Trainee
Branch: Civil	Working Domain: Sales & Marketing
Address for Correspondence: NSAKCET - Hyderabad	Company Address: Hitech City Hyderabad
Contact No:	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: MD ASIF	Employer: GGR Housing
Roll No: 17RT1A0153	Designation: AutoCAD Engg
Branch: CIVIL	Working Domain: AUTOCAD
Address for Correspondence: Gowliguda	Company Address: Jubilee Hills MUD
Contact No: 9177888884	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Abdul Wasay	Employer: GGR Housing Pvt Ltd
Roll No: 17RT1A0187	Designation: Auto CAD Engg
Branch: Civil	Working Domain: TEKLA
Address for Correspondence: 21/576/G Dabeerpura, Hyd	Company Address: Road No 36 Jubilee Hills Hyd
Contact No: 7036472312	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohammad Qutubuddin	Employer: GGR Housing India Pvt. Ltd
Roll No: 17RTIA0174	Designation: Assistant Engg.
Branch: Civil	Working Domain: Architecture
Address for Correspondence: Nanakram - Hyd	Company Address: Jubilee Hills Hyd
Contact No: 8978847811	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: MD MUZAMMIL	Employer: PIE INFOCOMM
Roll No: 17RT1A01A3	Designation: AUTOCAD Designer
Branch: Civil	Working Domain: TEKLA
Address for Correspondence: 249/13/6A/1 Dabeerpura, HYD	Company Address: B12 Sector Aligang, UP
Contact No:	
Year of Graduation:	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohd Abdul Ajeem	Employer: Pie Infocomm
Roll No: 17RTIA0184	Designation: Autocad designer
Branch: Civil	Working Domain: AUTOCAD
Address for Correspondence: 25/936/b1, plot Jeelkhana Aliganj	Company Address: Ali Ganj Lucknow UP.
Contact No: 9291940538	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

mech 2020-2021

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Ibrahim Bin Hasan	Employer: Texmo Industries
Roll No: 18RTIA0305	Designation: Service Trainee
Branch: Mechanical	Working Domain: Sap
Address for Correspondence: 12-48/20, Chaman Gudiguda Hyd - 500012	Company Address: Coimbatore - Tamil Nadu India
Contact No: 9848357533	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mirza AFROZ BAIG	Employer: TEXMO Industries
Roll No: 17RT1A319	Designation: SERVICE TRAINEE
Branch: MECH	Working Domain: SaaS
Address for Correspondence: 712-2/D Chaman BAGH HYD	Company Address: Mettupalayam Road, Coimbatore, TamilNadu, INDIA.
Contact No: 9701047294	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Ibrahim Bin Hasan	Employer: TEXMO
Roll No: 18RT5A0305	Designation: SERVICE TRAINEE
Branch: MECH	Working Domain: PIPELINING
Address for Correspondence: 12-48/2D Gowliguda, HYD	Company Address: COIMBATORE, TAMIL NADU, INDIA.
Contact No: 9700835470	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mirza Amair Baig	Employer: Sonwa Trainee
Roll No: 170119B0329	Designation: Texmo Industry
Branch: Mechanical	Working Domain: Java
Address for Correspondence: 26-77/3, Ghosi Bagh, Charminar - 500002	Company Address: Tamil Nadu - India
Contact No: 9700784496	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

CSE 20-21

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohammed Abdul Qavi	Employer: Euthissa
Roll No: 17R11A0509	Designation: Assitant Software Developer
Branch: CSE	Working Domain: PERLRUBY
Address for Correspondence: 163/85/8A Nand. nagar, Shaikpet Hyd	Company Address: BBSR - India
Contact No: 9701494690	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Asfaan Uddin	Employer: Enthuissa
Roll No: 17RT1A0532	Designation: ASST SW Developer
Branch: CSE	Working Domain: Node JS
Address for Correspondence: 28-5-327/24/C Ibrahim Bagh Hyd	Company Address: BBSR, India
Contact No: 9866246598	
Year of Graduation: 2024	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Saifan Ilhan	Employer: Enthuissa
Roll No: 17R11A0543	Designation: Asst S/w Developer
Branch: CSE	Working Domain: Android Java
Address for Correspondence: U82-6F24 14	Company Address: Odissa BBSR, India
Contact No: 9912218289	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Mohsin Syed Hassain	Employer: Euthisys
Roll No: 17RT1A0538	Designation: Asst. S/w Developer
Branch: CSE	Working Domain: .NET
Address for Correspondence: # 259-12/4/A Mumtaz Colony Toli chowki Hyd	Company Address: BBSR Trichy
Contact No: 9392212221	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE

Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details		Employment details	
Name:	Syed Khadeer Pasha	Employer:	Entlessa
Roll No:	14R1A0549	Designation:	Asst Sftw Developer
Branch:	CSE	Working Domain:	Ruby, .Net
Address for Correspondence:	16/82/1/D, Osman Shahi Hyd	Company Address:	BBSR, Odissa India.
Contact No:	9849357746		
Year of Graduation:	2024		

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

IT 2020-2021

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Shaik Hafeez	Employer: Pie Infocomm
Roll No: 17RT1A1244	Designation: Junior software developer
Branch: IT	Working Domain: .Net
Address for Correspondence: 305-11-4, Salem Nagar New malakpet - HYD	Company Address: Ali gunj Lucknow - UP.
Contact No: 9966048476	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Abdul Musa Khan	Employer: CMISYS
Roll No: 17RT1A1201	Designation: TEST ENGG
Branch: IT	Working Domain: TESTING
Address for Correspondence: 21/142/8/A Khasim nagar Charminar	Company Address: Bangalore, Karnataka
Contact No: 9182298861	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.		✓

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Ramsen Sultana	Employer: PCS
Roll No: 17RTIA1242	Designation: Network analyst
Branch: IT	Working Domain: Networking
Address for Correspondence: 18-192/6 Begum Bazar Afzalgunj-Hyd	Company Address: Andrahalli – Banglore Karnataka.
Contact No: 9063402795	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: SYED AHMED ALI	Employer: UNISYS
Roll No: 17RT1A1245	Designation: TEST ENGG
Branch: IT	Working Domain: SAP
Address for Correspondence: 3191211 8G Charminar, HYD	Company Address: Bangalore, Karnataka +HYD
Contact No: 9006619856	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.		✓

ECE 2021

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Saad	Employer: PIE INFOCOMM
Roll No: 17R71A0412	Designation: JR. AUTOMATION ENGG
Branch: ECE	Working Domain: NETWORKING
Address for Correspondence: 628/142/T/B Old Saleem nagar Hyd	Company Address: Aliganj, UP
Contact No: 6301361880	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Humera Nashat	Employer: PCS
Roll No: 17RTIA0403	Designation: Network analyst
Branch: ECE	Working Domain: Networking
Address for Correspondence: H.NO-22-4-57, Alijah kotla Hyd.	Company Address: Banglore karnataka.
Contact No: 7989023172	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.		✓
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Afeefa Jkhan	Employer: Own Business
Roll No: 18RT1A0401	Designation:
Branch: ECE	Working Domain:
Address for Correspondence: NSAKCET, HYD	Company Address: Hyderabad
Contact No: 9059268907	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

EEE 2020-2021

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Md Faisal Rahman	Employer: PCS
Roll No: 18RT5A0210	Designation: N/W Analyst
Branch: EEE	Working Domain: Networking
Address for Correspondence: 252-48-7/2 Doberpura, Hyd	Company Address: Bangalore, Karnataka.
Contact No: 9959437648	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Asra Sadiya	Employer: PIE INFOCOMM
Roll No: 17RT1A0204	Designation: JR Automation Engg
Branch: EEE	Working Domain: Networking
Address for Correspondence: 158/4/6, Old Shaik	Company Address: Aligarj, UP
Contact No: 9603464359	
Year of Graduation: 2021	

S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?	✓	
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.		✓
4	Any other program related specific course you have opted to prepare well for your career.	✓	

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

ALUMNI FEEDBACK ON CURRICULUM

Personal Details	Employment details
Name: Muhammed Tahseelin	Employer: RIE INFOCOMM
Roll No: 18RT5A0205	Designation: Junior Automation Engg
Branch: EEE	Working Domain: Autocad
Address for Correspondence: 518/64/5/B, Singareem Nagar. Bandlaguda – Chandrayanagutta – 500 086	Company Address: Aligarj – Lucknow UP.
Contact No: 9505960786	
Year of Graduation: 2024	

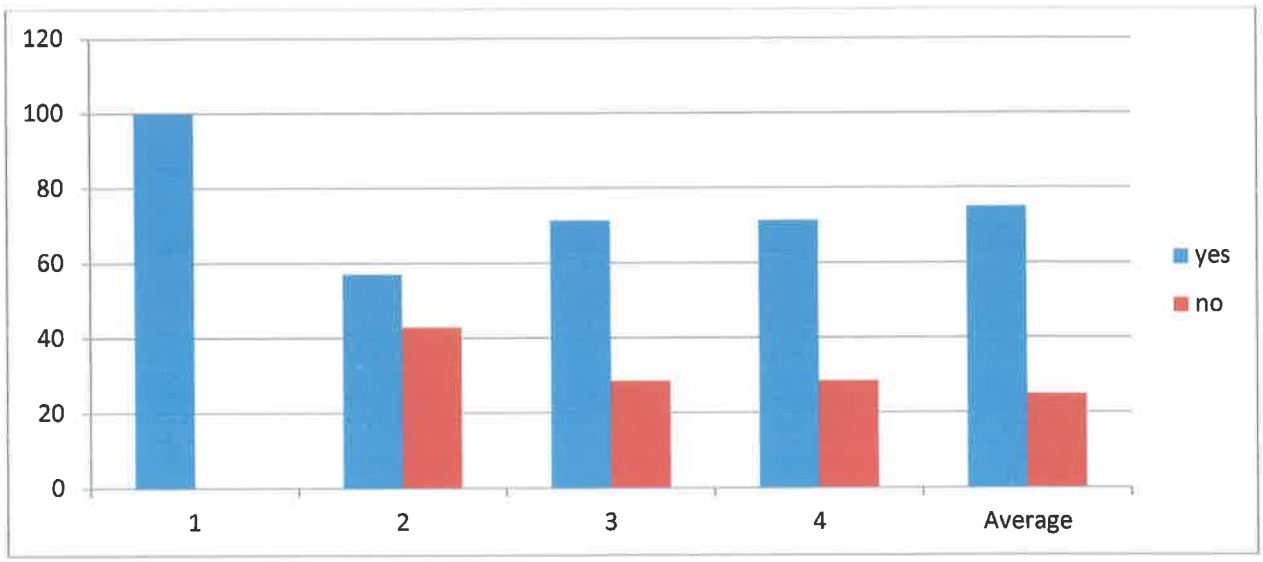
S.No	PARTICULARS	YES	NO
1	Whether Engineering Program Facilitates Employability?		✓
2	Whether the Computational and Practical components required are covered sufficiently.	✓	
3	Whether the program covers all the courses required for higher studies.	✓	
4	Any other program related specific course you have opted to prepare well for your career.	✓	

CIVIL 20-21

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 7 alumini feedback on syllabus designed by Osmania University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	100	0
2	Whether the Computational and Practical components required are covered sufficiently	57.1	42.8
3	Whether the program covers all the courses required for higher studies.	71.4	28.5
4	Any other program related specific course you have opted to prepare well for your career.	71.4	28.5
Average		74.975	24.95



On an average by the alumini on the curriculum evaluation is 74.975% on Yes and 24.95 % on No.

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CIVIL

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

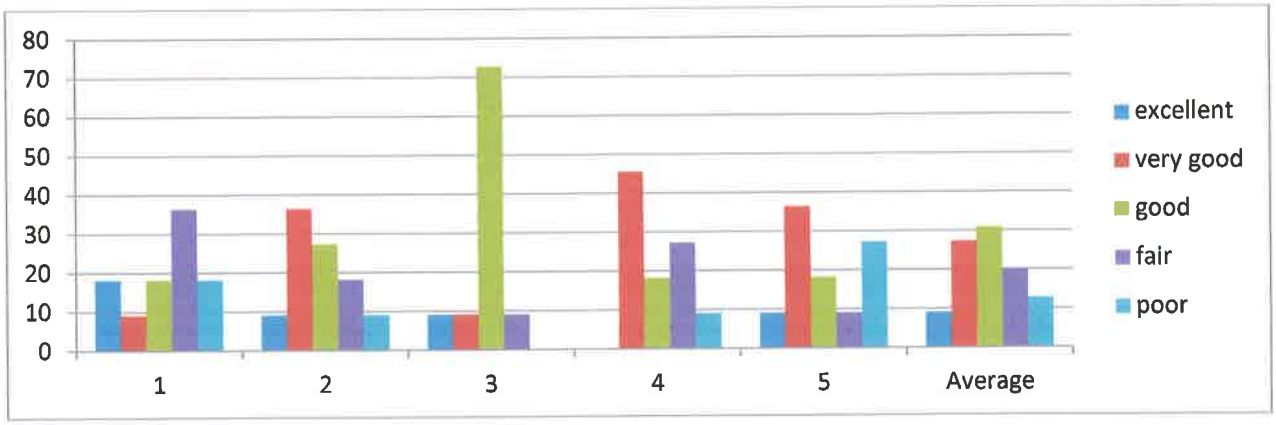
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2020-2021

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 11 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	18.18	9.09	18.18	36.4	18.2
2	whether the computational and practical components required are covered sufficiently.	9.09	36.36	27.27	18.2	9.09
3	How important is to have an understanding of ability to use and need of computer for performing computations.	9.09	9.09	72.72	9.09	0
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	0	45.45	18.18	27.3	9.09
5	What is your overall opinion on Curriculum	9.09	36.36	18.18	9.09	27.3
	Average	9.09	27.27	30.91	20	12.7



On an average 9.09% Excellent, 27.27% Very Good, 30.91 % Good, 20% Fair and 12.7% Poor with the current syllabus of the various programmes.

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-5

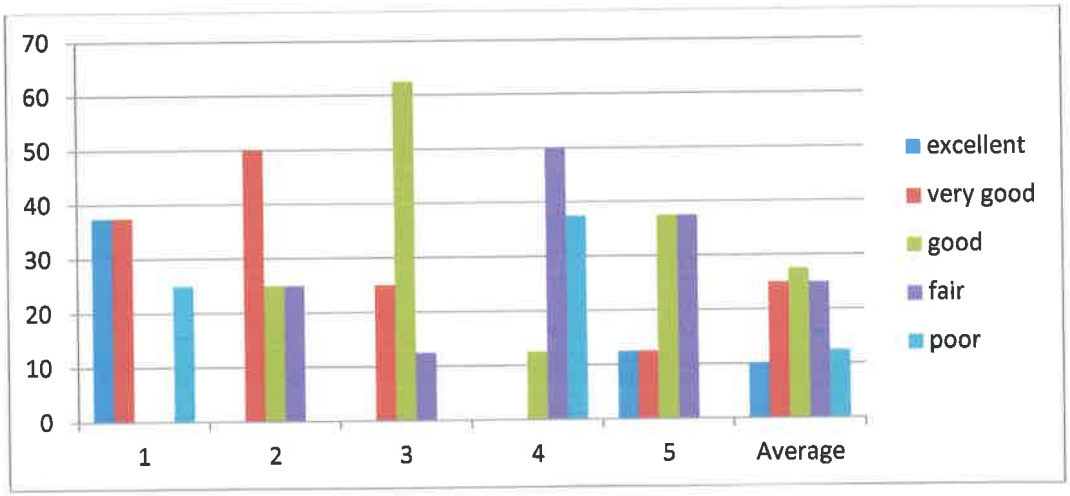
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CIVIL 2020-2021

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 8 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	37.5	37.5	0	0	25
2	Course outcomes are well mapped with program outcomes.	0	50	25	25	0
3	Academics flexibility in the Curriculum	0	25	62.5	12.5	0
4	The Curriculum fulfils the need of students	0	0	12.5	50	37.5
5	Curriculum provides employability	12.5	12.5	37.5	37.5	0
	Average	10	25	27.5	25	12.5



On an average 10% Excellent, 25% Very Good, 27.5% Good, 25% Fair and 12.5% Poor with the current syllabus of the various programmes.

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

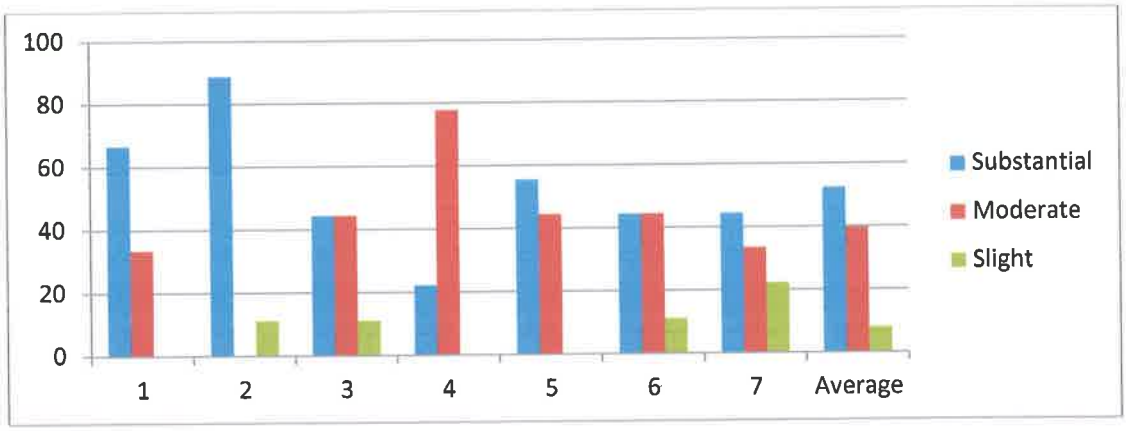
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CIVIL 2020-2021

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Osmania university, Hyderabad. We have received total 9 employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	66.66	33.33	0
2	Developing practical solutions to work place problems	88.8	0	11.1
3	Is skill set offered to students	44.4	44.4	11.1
4	Is this curriculum relevant to recent technology	22.2	77.7	0
5	Student can develop requirement knowledge to meet industry	55.5	44.4	0
6	Open to new ideas and learning new techniques	44.4	44.4	11.1
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	44.4	33.33	22.2
Average		52.34	39.65	7.93



On an average 52.34% substantial,39.65% Moderate and 7.9% Slight.

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

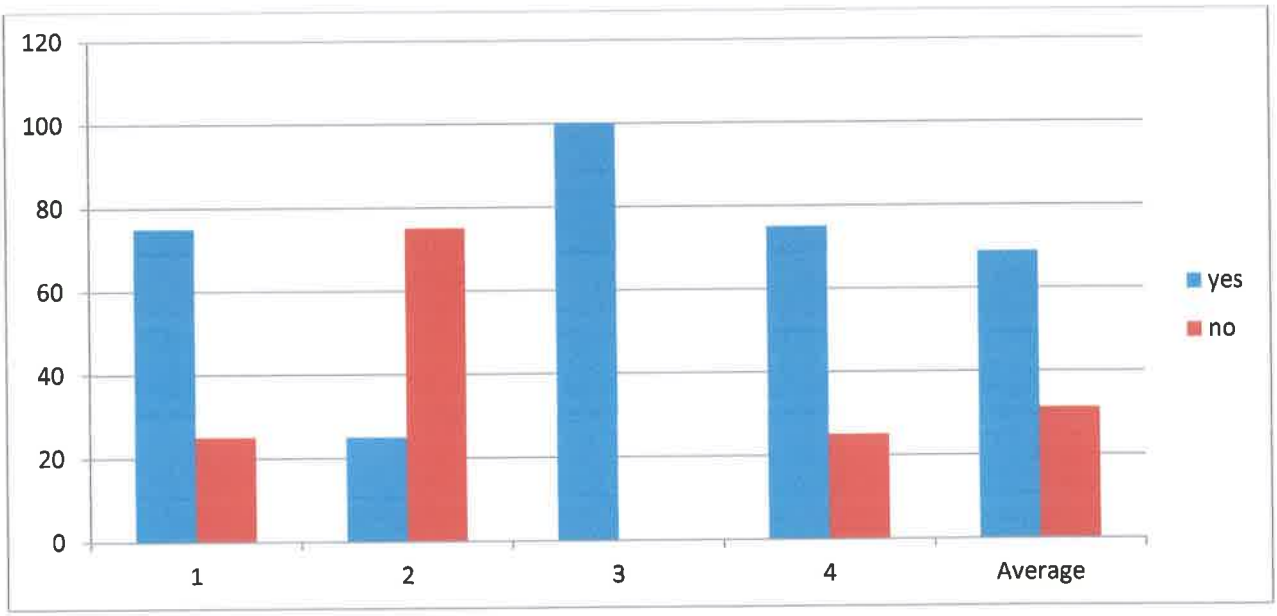
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

ECE 20-21

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 4 alumini feedback on syllabus designed by Osmania University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	75	25
2	Whether the Computational and Practical components required are covered sufficiently	25	75
3	Whether the program covers all the courses required for higher studies.	100	0
4	Any other program related specific course you have opted to prepare well for your career.	75	25
Average		68.75	31.25



On an average by the alumini on the curriculum evaluation is 68.75% on Yes and 31.25 % on No.

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

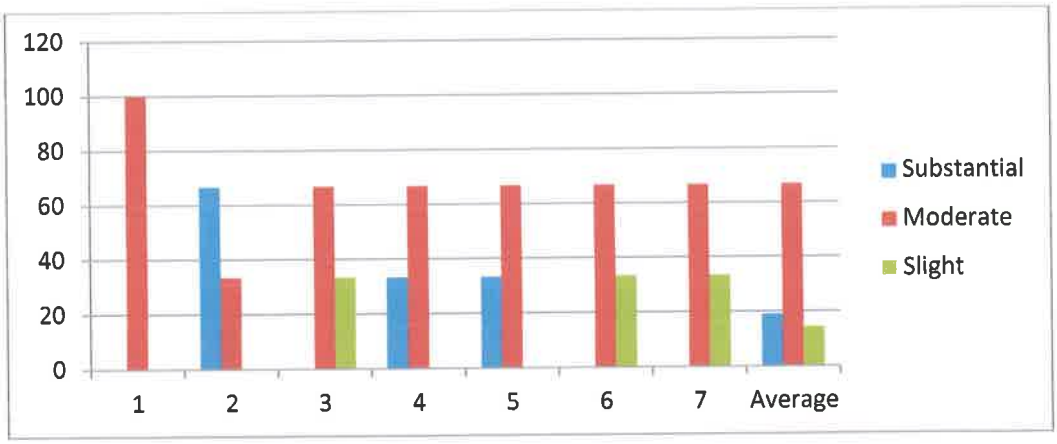
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

ECE 2020-2021

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Osmania university, Hyderabad. We have received total 3 employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	0	100	0
2	Developing practical solutions to work place problems	66.6	33.3	0
3	Is skill set offered to students	0	66.6	33.3
4	Is this curriculum relevant to recent technology	33.3	66.6	0
5	Student can develop requirement knowledge to meet industry	33.3	66.6	0
6	Open to new ideas and learning new techniques	0	66.6	33.3
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	0	66.6	33.3
Average		19.03	66.61	14.27



On an average 19.03% substantial, 66.61 % Moderate and 14.27% Slight.

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

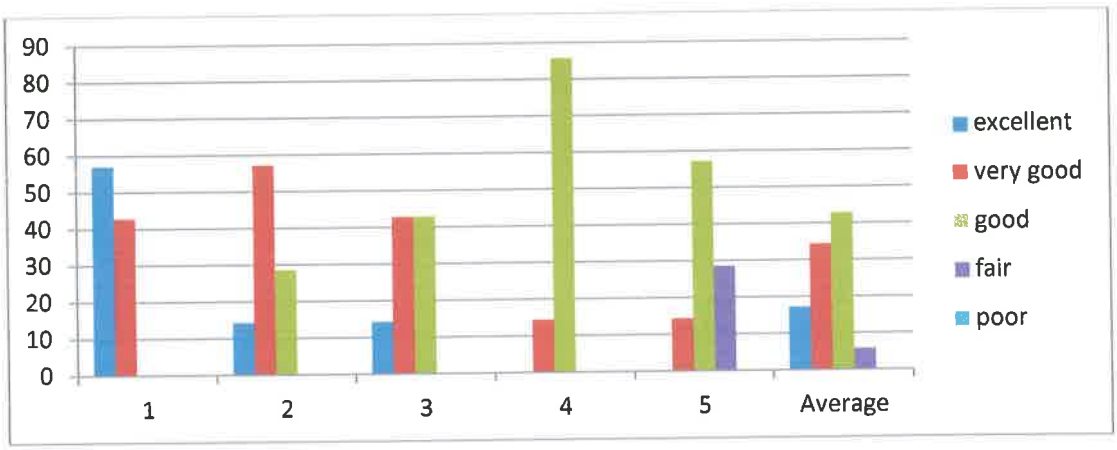
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

ECE 2020-2021

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 8 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	57.14	42.8	0	0	0
2	Course outcomes are well mapped with program outcomes.	14.28	57.14	28.5	0	0
3	Academics flexibility in the Curriculum	14.28	42.8	42.8	0	0
4	The Curriculum fulfils the need of students	0	14.28	85.71	0	0
5	Curriculum provides employability	0	14.28	57.14	28.5	0
	Average	17.14	34.26	42.83	5.7	0



On an average 17.14% Excellent, 34.26% Very Good, 42.83% Good, 5.7% Fair and 0% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

ECE

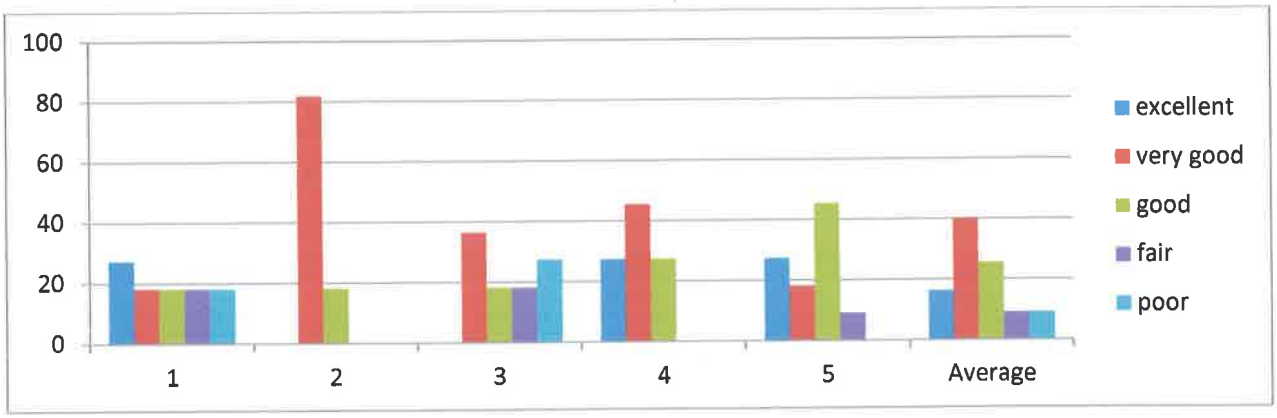
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2020-2021

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 11 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	27.27	18.18	18.18	18.2	18.2
2	whether the computational and practical components required are covered sufficiently.	0	81.81	18.18	0	0
3	How important is to have an understanding of ability to use and need of computer for performing computations.	0	36.36	18.18	18.2	27.3
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	27.27	45.45	27.27	0	0
5	What is your overall opinion on Curriculum	27.27	18.18	45.45	9.09	0
	Average	16.36	39.99	25.45	9.09	9.09



On an average 16.36% Excellent, 39.99% Very Good, 25.45 % Good, 9.09% Fair and 9.09% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

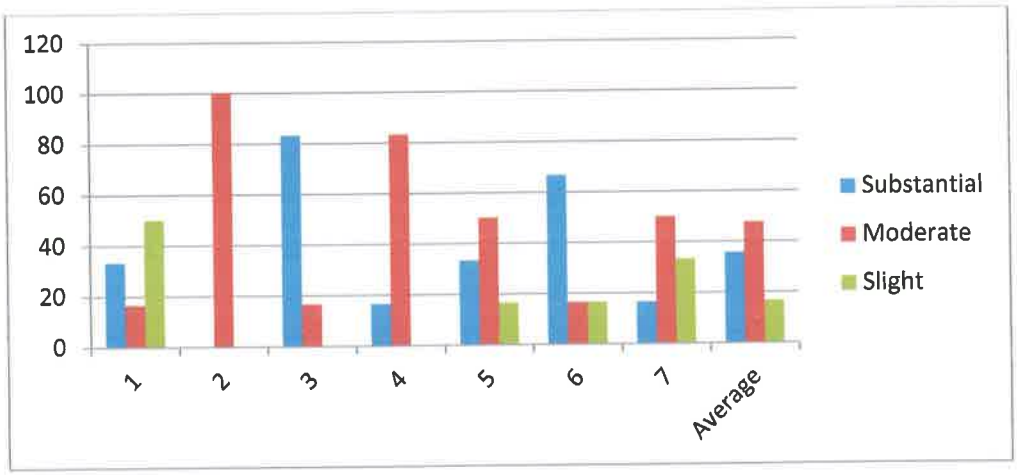
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

EEE 2020-2021

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Osmania university, Hyderabad. We have received total 6 employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	33.3	16.6	50
2	Developing practical solutions to work place problems	0	100	0
3	Is skill set offered to students	83.3	16.6	0
4	Is this curriculum relevant to recent technology	16.6	83.3	0
5	Student can develop requirement knowledge to meet industry	33.3	50	16.6
6	Open to new ideas and learning new techniques	66.6	16.6	16.6
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	16.6	50	33.3
Average		35.67	47.59	16.64



On an average 35.67% substantial, 47.59 % Moderate and 16.64% Slight.

HEAD
Dept. of Electrical & Electronics E...
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

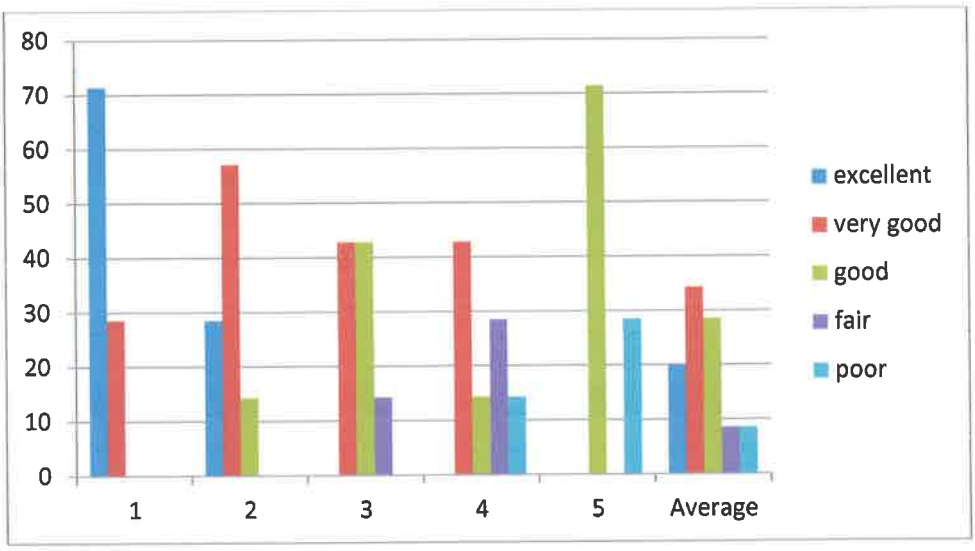
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

EEE 2020-2021

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 7 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	71.4	28.5	0	0	0
2	Course outcomes are well mapped with program outcomes.	28.5	57.14	14.28	0	0
3	Academics flexibility in the Curriculum	0	42.8	42.8	14.28	0
4	The Curriculum fulfils the need of students	0	42.8	14.28	28.5	14.28
5	Curriculum provides employability	0	0	71.4	0	28.5
	Average	19.98	34.248	28.552	8.556	8.556



On an average 19.98% Excellent, 34.248% Very Good, 28.552% Good, 8.556% Fair and 8.556% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

EEE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

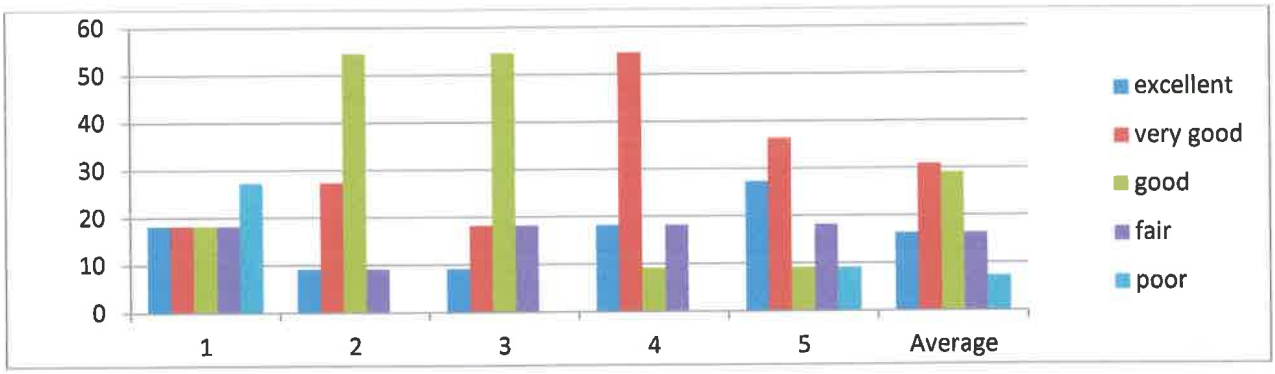
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2020-2021

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 11 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	18.18	18.18	18.18	18.2	27.3
2	whether the computational and practical components required are covered sufficiently.	9.09	27.27	54.54	9.09	0
3	How important is to have an understanding of ability to use and need of computer for performing computations.	9.09	18.18	54.54	18.2	0
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	18.18	54.54	9.09	18.2	0
5	What is your overall opinion on Curriculum	27.27	36.36	9.09	18.2	9.09
	Average	16.36	30.90	29.09	16.4	7.27



On an average 16.36% Excellent, 30.90 % Very Good, 29.09 % Good, 16.4% Fair and 7.27% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

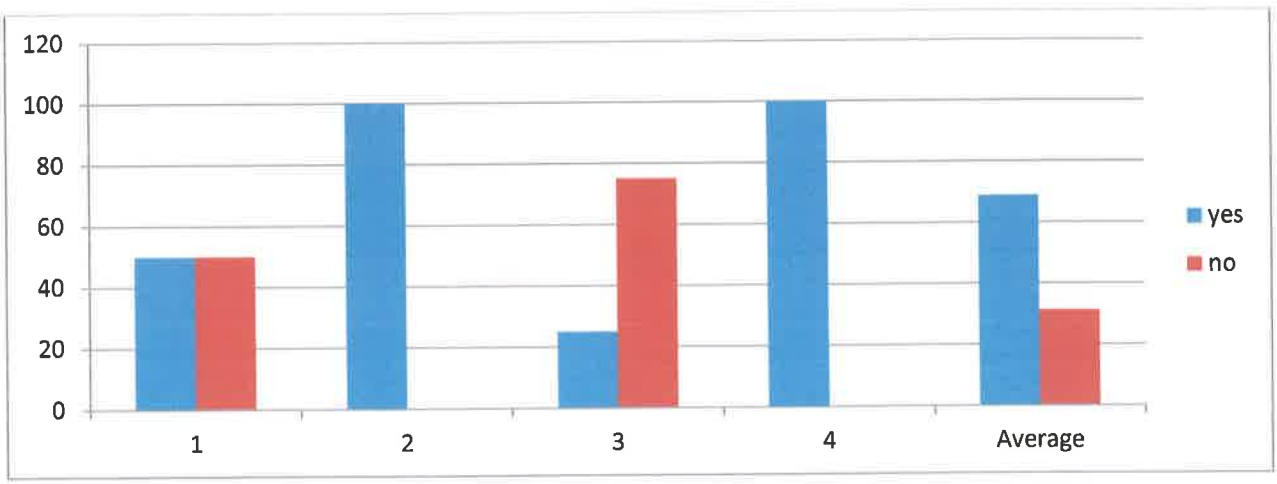
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

EEE 2021

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 4 alumini feedback on syllabus designed by Osmania University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	50	50
2	Whether the Computational and Practical components required are covered sufficiently	100	0
3	Whether the program covers all the courses required for higher studies.	25	75
4	Any other program related specific course you have opted to prepare well for your career.	100	0
Average		68.75	31.25



On an average by the alumini on the curriculum evaluation is 68.75 % on Yes and 31.25% on No.

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

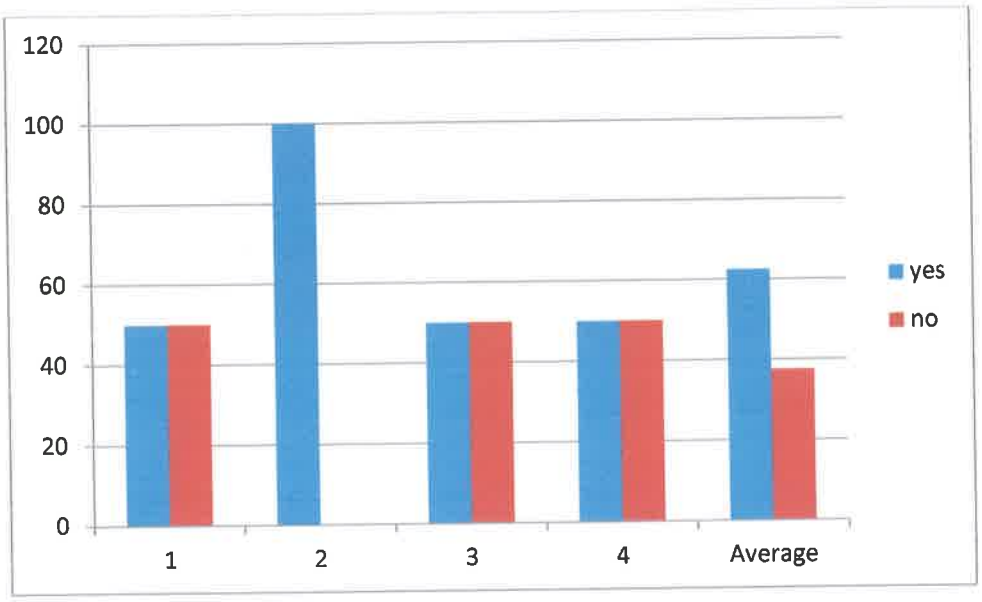
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

IT 20-21

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 4 alumini feedback on syllabus designed by Osmania University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	50	50
2	Whether the Computational and Practical components required are covered sufficiently	100	0
3	Whether the program covers all the courses required for higher studies.	50	50
4	Any other program related specific course you have opted to prepare well for your career.	50	50
Average		62.5	37.5



On an average by the alumini on the curriculum evaluation is 62.5 % on Yes and 37.5 % on No.

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

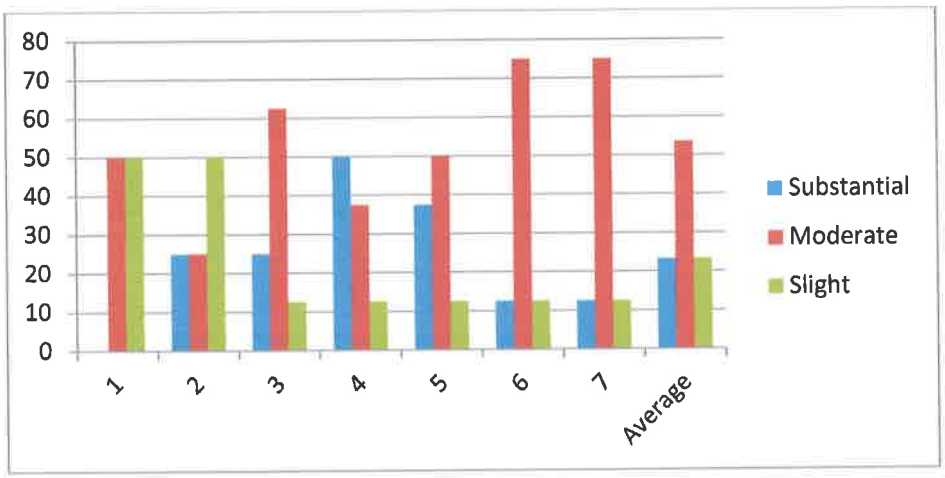
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

IT 2020-2021

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Osmania university, Hyderabad. We have received total 8 employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	0	50	50
2	Developing practical solutions to work place problems	25	25	50
3	Is skill set offered to students	25	62.5	12.5
4	Is this curriculum relevant to recent technology	50	37.5	12.5
5	Student can develop requirement knowledge to meet industry	37.5	50	12.5
6	Open to new ideas and learning new techniques	12.5	75	12.5
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	12.5	75	12.5
Average		23.21	53.57	23.21



On an average 23.21% substantial, 53.57% Moderate and 23.21% Slight.

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

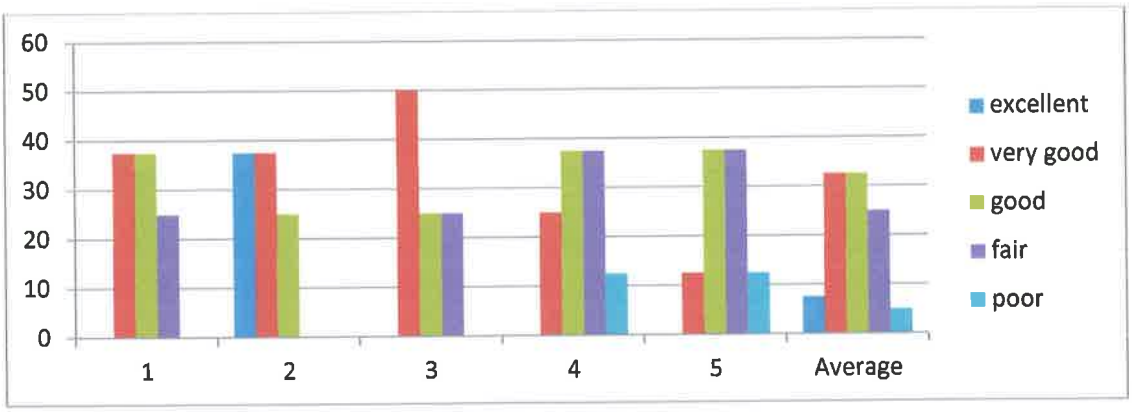
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

IT 2020-2021

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 8 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	0	37.5	37.5	25	0
2	Course outcomes are well mapped with program outcomes.	37.5	37.5	25	0	0
3	Academics flexibility in the Curriculum	0	50	25	25	0
4	The Curriculum fulfils the need of students	0	25	37.5	37.5	12.5
5	Curriculum provides employability	0	12.5	37.5	37.5	12.5
	Average	7.5	32.5	32.5	25	5



n an average 7.5% Excellent, 32.5% Very Good, 32.5% Good, 25% Fair and 5% Poor with the current syllabus of the various programmes.

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

IT

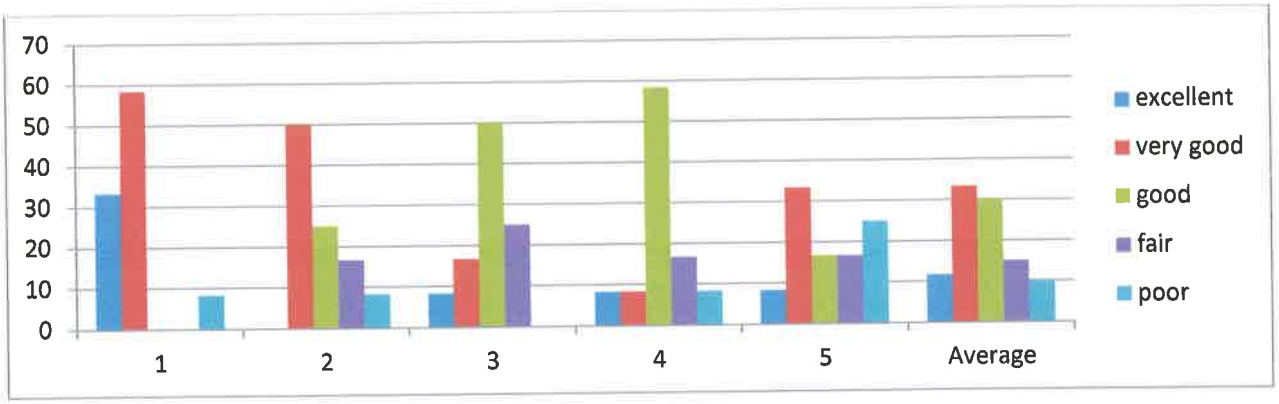
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2020-2021

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 12 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	33.33	58.33	0	0	8.33
2	whether the computational and practical components required are covered sufficiently.	0	50	25	16.7	8.33
3	How important is to have an understanding of ability to use and need of computer for performing computations.	8.33	16.66	50	25	0
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	8.33	8.33	58.33	16.7	8.33
5	What is your overall opinion on Curriculum	8.33	33.33	16.66	16.7	25
	Average	11.664	33.33	30	15	10



On an average11.664% Excellent, 33.33 % Very Good, 30 % Good, 15% Fair and 10% Poor with the current syllabus of the various programmes.

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

MECH

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE | Affiliated to OU | Accredited to NAAC | Permitted by Govt. of TS | Included in 2F UGC

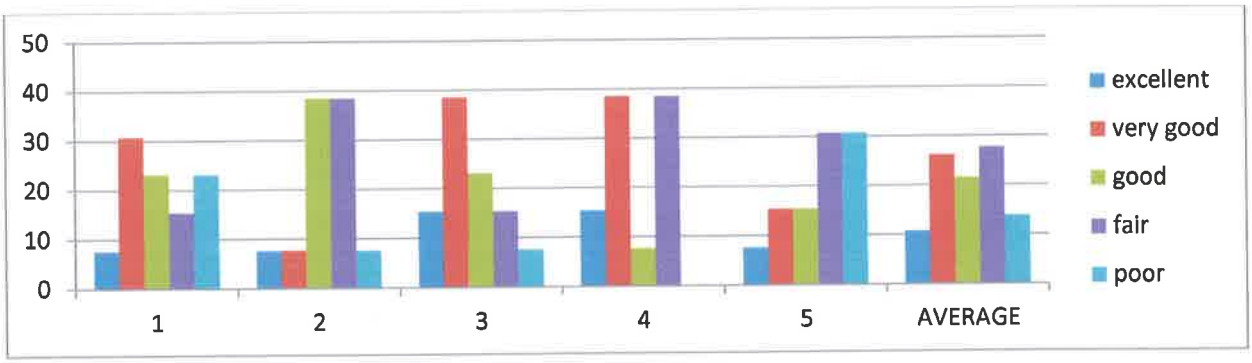
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2020-2021

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 13 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	7.6	30.7	23.1	15	23.1
2	Whether the computational and practical components required are covered sufficiently.	7.6	7.6	38.5	38	7.6
3	How important is to have an understanding of ability to use and need of computer for performing computations.	15.38	38.46	23.1	15	7.6
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	15.38	38.46	7.6	38	0
5	What is your overall opinion on Curriculum	7.6	15.38	15.4	31	30.7
	Average	10.712	26.12	21.5	28	13.8



On an average 10.712% Excellent, 26.12% Very Good, 21.5% Good, 28% Fair and 13.8% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

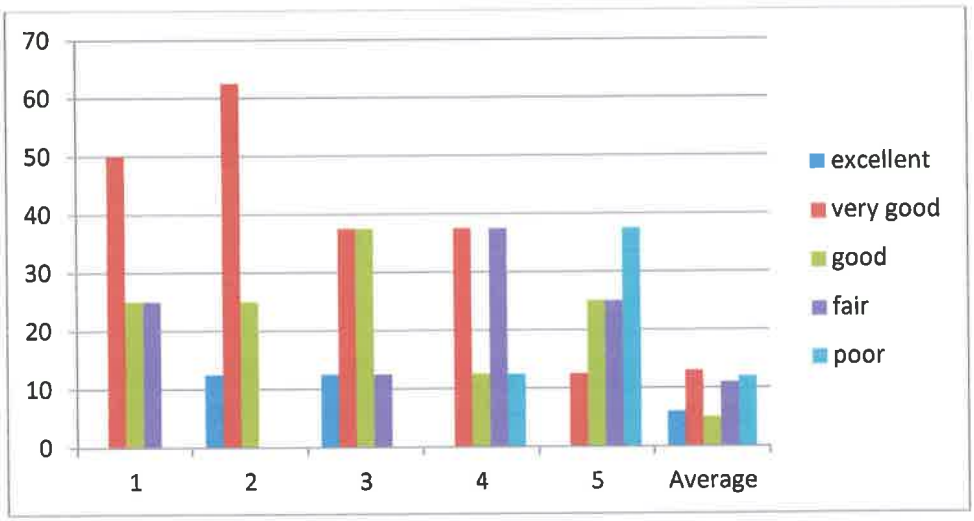
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

MECH 2020-2021

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 8 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	0	50	25	25	0
2	Course outcomes are well mapped with program outcomes.	12.5	62.5	25	0	0
3	Academics flexibility in the Curriculum	12.5	37.5	37.5	12.5	0
4	The Curriculum fulfils the need of students	0	37.5	12.5	37.5	12.5
5	Curriculum provides employability	0	12.5	25	25	37.5
	Average	6	13	5	11	12



On an average 6% Excellent,13% Very Good, 5% Good, 11% Fair and 12% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

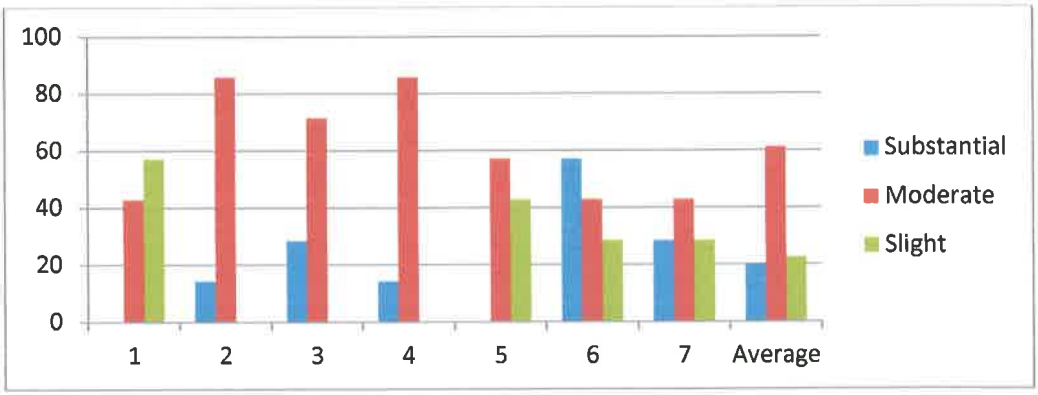
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

MECH 2020-2021

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Osmania university, Hyderabad. We have received total 7 employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	0	42.8	57.1
2	Developing practical solutions to work place problems	14.2	85.7	0
3	Is skill set offered to students	28.5	71.42	0
4	Is this curriculum relevant to recent technology	14.2	85.7	0
5	Student can develop requirement knowledge to meet industry	0	57.1	42.8
6	Open to new ideas and learning new techniques	57.1	42.8	28.5
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	28.5	42.8	28.5
Average		20.36	61.19	22.41



On an average 20.36 % substantial, 61.19 % Moderate and 22.41% Slight.

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

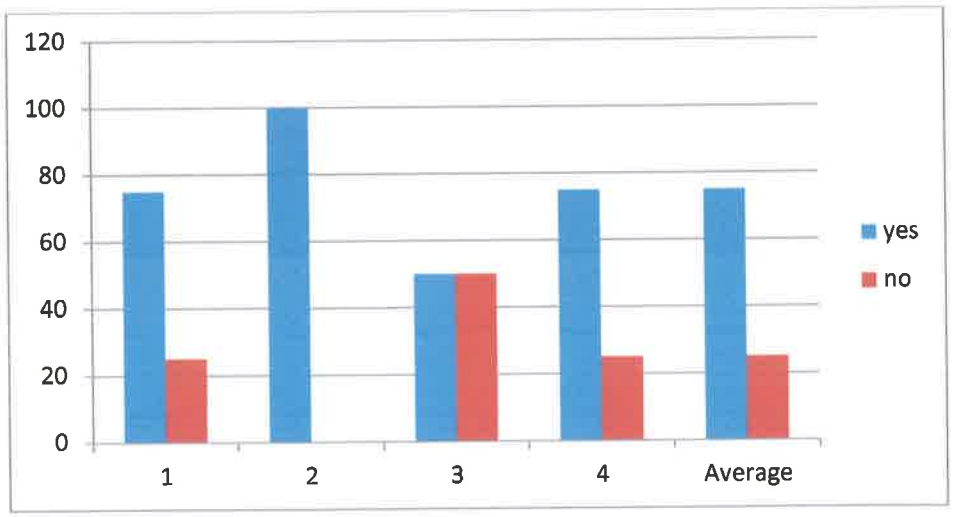
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

MECH 20-21

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 4 alumini feedback on syllabus designed by Osmania University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	75	25
2	Whether the Computational and Practical components required are covered sufficiently	100	0
3	Whether the program covers all the courses required for higher studies.	50	50
4	Any other program related specific course you have opted to prepare well for your career.	75	25
Average		75	25



On an average by the alumini on the curriculum evaluation is 75% on Yes and 25 % on No.

HEAD
Dept. of Mech. Engineering
Nawab Shah Alam Khan College of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

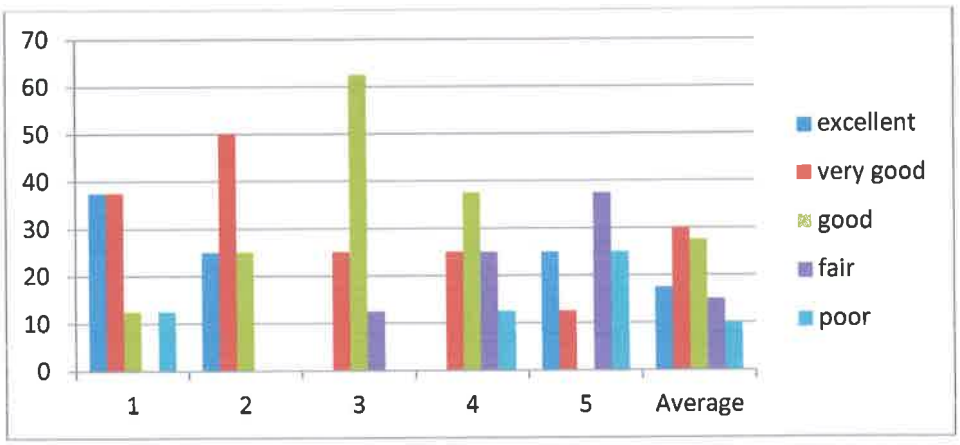
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CSE 20-21

Faculty Feedback:

The college is affiliated to Osmania University, Hyderabad and follows the prescribed curriculum. The feedback on curriculum is taken by the respective subject faculties regarding suggestions on improvement of the syllabus. We have received 8 faculties feedback on the curriculum and analyzed.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Curriculum content meets the current technology	37.5	37.5	12.5	0	12.5
2	Course outcomes are well mapped with program outcomes.	25	50	25	0	0
3	Academics flexibility in the Curriculum	0	25	62.5	12.5	0
4	The Curriculum fulfils the need of students	0	25	37.5	25	12.5
5	Curriculum provides employability	25	12.5	0	37.5	25
	Average	17.5	30	27.5	15	10



On an average 17.5% Excellent, 30% Very Good, 27.5% Good, 15% Fair and 10% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Computer Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CSE

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

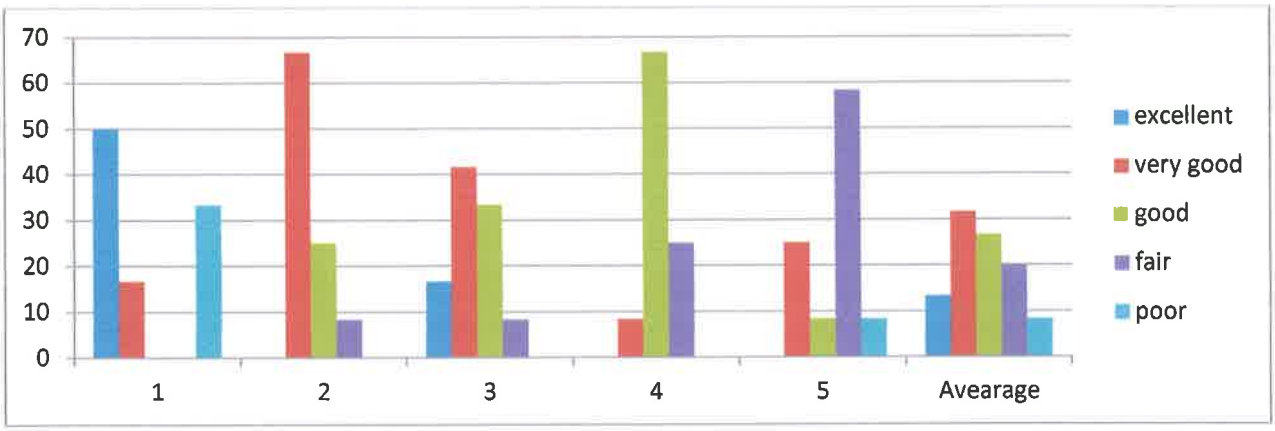
Report on Analysis of Feedback on Curriculum collected From Stakeholders

Academic Year: 2020-2021

Students feedback:

A special five point scale feedback from students on the curriculum is collected. We have received total 12 student's feedback on the syllabus of the various programmes.

Question No.	Curriculum Evaluation Points	Response in %				
		Excellent	Very Good	Good	Fair	Poor
1	Whether the syllabus covers all the courses required for higher studies.	50	16.66	0	0	33.3
2	whether the computational and practical components required are covered sufficiently.	0	66.66	25	8.33	0
3	How important is to have an understanding of ability to use and need of computer for performing computations.	16.66	41.6	33.33	8.33	0
4	How important is to have an understanding of ability to analyze, design and solve real time Engineering problems	0	8.33	66.66	25	0
5	What is your overall opinion on Curriculum	0	25	8.33	58.3	8.33
	Average	13.332	31.65	26.66	20	8.33



On an average 13.332% Excellent, 31.65% Very Good, 26.66% Good, 20% Fair and 8.33% Poor with the current syllabus of the various programmes.

HEAD
Dept. of Computer Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

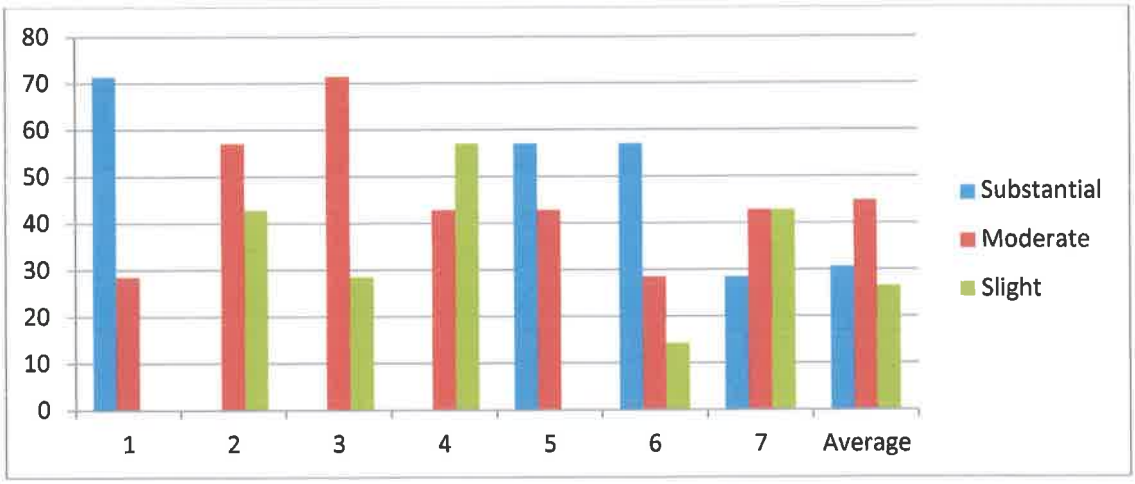
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CSE 20-21

Employer Feedback:

Employer feedback is collected and analyzed taken on the syllabus designed by Osmania university, Hyderabad. We have received total 7employer's feedback for the current academic year.

Question No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Is curriculum has covered industrial requirement	71.4	28.5	0
2	Developing practical solutions to work place problems	0	57.1	42.8
3	Is skill set offered to students	0	71.4	28.5
4	Is this curriculum relevant to recent technology	0	42.8	57.1
5	Student can develop requirement knowledge to meet industry	57.1	42.8	0
6	Open to new ideas and learning new techniques	57.1	28.5	14.2
7	How do you rate the effectiveness of curriculum for development of entrepreneurship	28.5	42.8	42.8
Average		30.59	44.84	26.49



On an average 30.59% substantial, 44.84% Moderate and 26.49% Slight.

HEAD
Dept. of Computer Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

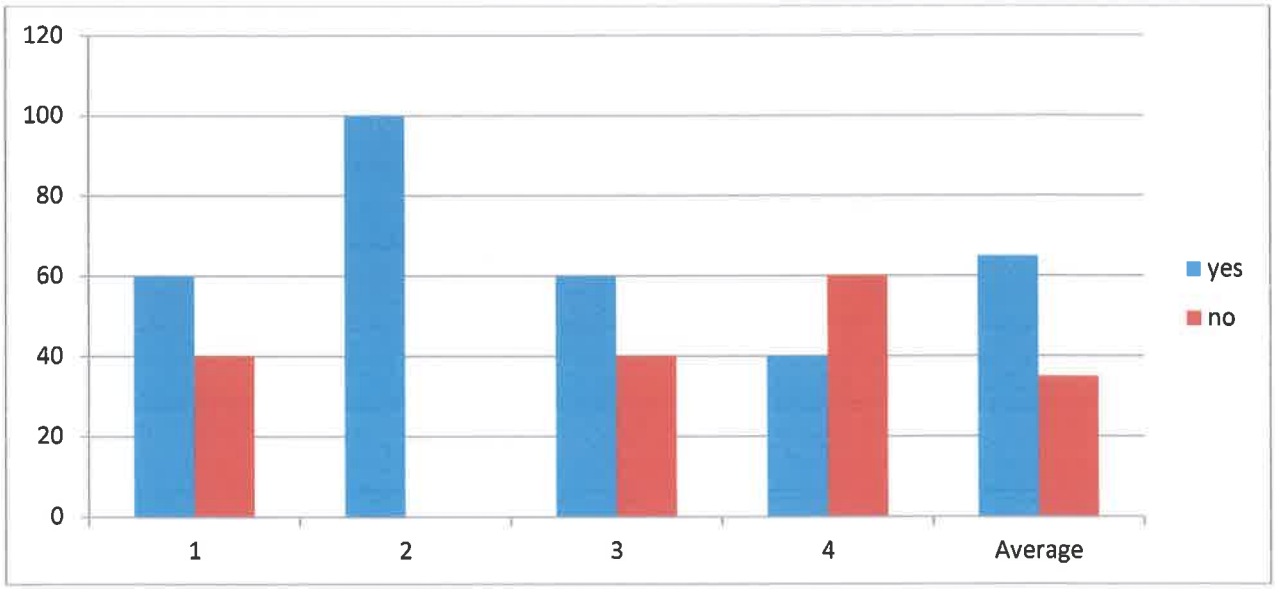
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

CSE 20-21

Alumini feedback:

Our alumini are valuable for us. They provide us the inputs regarding improvement in facilities and employability of our students. We appeal our alumini to provide there sincere feedback on curriculum. We have received total 5 alumini feedback on syllabus designed Osmania University, Hyderabad. Based on the comments of the alumini, the analysis is done as follows:

Q. No.	Curriculum Evaluation points	yes	no
1	Whether Engineering Program Facilitates Employability?	60	40
2	Whether the Computational and Practical components required are covered sufficiently	100	0
3	Whether the program covers all the courses required for higher studies.	60	40
4	Any other program related specific course you have opted to prepare well for your career.	40	60
Average		65	35



On an average by the alumini on the curriculum evaluation is 65% on Yes and 35% on No.

HEAD
Dept. of Computer Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

Department of Civil Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2020-2021

SUBJECTS AND LABS TO BE CONCENTRATED	• Foundation Engineering • Strength of materials • Ground improvement techniques
RECOMMENDATIONS	• Advanced courses in foundation engineering as to be included and site visits to be taken. • New experiments on Strength of materials are to be added. • Design software's related to civil engineeringshould be taught to students.
ACTION TAKEN	• Soft skills development programs are organized. • Guest Lecture on STADD pro is organized.

HOD

Principal

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technolo
16-4-1/A, New Malakpet, Hyderabad-5

Department of Electronics and communication Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2020-2021

SUBJECTS AND LABS TO BE CONCENTRATED	• Electro Magnetic theory • Antenna and Wave Propagation • System and Signals • IOT
RECOMMENDATIONS	• Hands-on session for PCB Design is recommended 2. Practical sessions to be conducted on EM fields and radiation patterns. • Advanced Software's like Lab-View, HFSS should be available in the Department. • Workshop on I0T is recommended
ACTION TAKEN	• Hands-on session on "Smart PCB Design" is conducted. • Guest Lecture on "Electromagnetic fields and antennas with applications" is organized. • Advanced software's are installed. • Organized a Workshop on Robotics & I0T

HOD

Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Te
16-4-1/A, New Malakpet, Hyd

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

Department of Electrical and Electronics Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2020-2021

SUBJECTS & LABS	• Analog Electronics and DSP • Training & Career Guidance • Library • Electronics Lab
RECOMMENDATIONS	• Analog and Digital Electronics subjects must be instructed. • Simple Electronics and IC Lab investigations to meet the new advancements are to be added. • Library offices should be worked on more number of volumes and titles. • Temporary jobs are to be made accessible to understudies for better modern openness. • Reinforce on relational abilities, character advancement, self-inspiration, certainty, and great mentoring.
ACTION TAKEN	• Analog Electronics subject with industry related themes are educated. • New trials are included Electronics Lab to meet the ongoing advancements. • Visitor address on Power Scenario in India and studio on PLC, SCADA are organized. • Seminar on Electric Vehicle Design and Analysis.

HOD

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

Department of Mechanical Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2020-2021

SUBJECTS AND LABS TO BE CONCENTRATED	• Engineering Mechanics • Training & Career Guidance • Latest technology in Refrigeration and Air Conditioning.
RECOMMENDATIONS	• Master talks from presumed associations. • More internship offices to be accommodated understudies. • Need for work situated courses, preparing for interviews during grounds choice. • Understudy's investment ought to be expanded in different occasions.
ACTION TAKEN	• Visitor Lecture on HVAC and Advanced Materials and its Processing sorted out for understudies. • Coordinated esteem added courses like Electric Vehicle Design and Dynamics. • Input from different partners arranged and ideas has been shipped off college Board of Studies.

HOD

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
BE: CE,ME,EEE,ECE,CSE,IT - ME: CSE, Embedded Sys, Structural, HVAC - Polytechnic: CE,ME,EEE,ECE
Approved by AICTE I Affiliated to OU I Accredited to NAAC I Permitted by Govt. of TS I Included in 2F UGC

Department of Computer Science Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2020-2021

SUBJECTS AND LABS TO BE CONCENTRATED	• JAVA programming • Python Programming • R programming
RECOMMENDATIONS	• Hands –on in the advanced subjects like R programming, Python programming is to be provided. • Lab sessions on subjects R programming, Python programming are to be added in the curriculum.
ACTION TAKEN	• Hands –on workshop on "Next generation automation" is organized • Guest lecture on "Cocomo model based internship" is organized.

HOD

HEAD
Dept. of Computer
Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad

Department of Information Technology Engineering

Action taken based on the stakeholders feedback for enrichment of curriculum

Academic Year: 2020-2021

SUBJECTS AND LABS TO BE CONCENTRATED	• C Language • Data Structures • Python • PHP
RECOMMENDATIONS	• .Hands-on in the high level subjects like Android, PHP is to be given. • .Lab meetings on subjects R Programming, Python Programming are to be included the educational plan.
ACTION TAKEN	○ • Guest-lecture on "Cocomo model based Internship" is organized. • Courses on Android Fundamentals and PHP Programming are Conducted. Hand-on workshop on "Next Generation Automation" is organized.

HOD

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

Principal

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/CIV/BOS/2021/001 Date 10/05/2021

To,

The Chairman,

Board of Studies,

Department of Civil Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2020-21 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

Dept. of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/MECH/BOS/2021/002 Date 10/05/2021

To,

The Chairman,

Board of Studies,

Department of Mechanical Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2020-21 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Mech. Engineering,
Nawab Shah Alam Khan College
of Engineering & Technology
16-4-1/A, New Malakpet,
HYDERABAD-500 024

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Techn
16-4-1/A, New Malakpet, Hyderaba

#16-4-1/A, New Malakpet, Hyderabad-500 024. Telangana State, INDIA.
Ph. : 040-24576985, 040-65796123,
E-Mail: nsakcet@gmail.com, Website: www.nsakcet.ac.in

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/CSE/BOS/2021/003 Date 10/05/2021

To,

The Chairman,

Board of Studies,

Department of Computer Science Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2020-21 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Computer
Science & Engineering
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/IT/BOS/2021/004 Date 10/05/2021

To,

The Chairman,

Board of Studies,

Department of Information Technology Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2020-21 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

Dept. of Information Technology
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

#16-4-1/A, New Malakpet, Hyderabad-500 024. Telangana State, INDIA.
Ph. : 040-24576985, 040-65796123,
E-Mail: nsakcet@gmail.com, Website: www.nsakcet.ac.in

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/ECE/BOS/2021/005 Date 10/05/2021

To,

The Chairman,

Board of Studies,

Department of Electronics and Comunication Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2020-21 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

Dept. of Electronics & Communication Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

#16-4-1/A, New Malakpet, Hyderabad-500 024. Telangana State, INDIA.
Ph. : 040-24576985, 040-65796123,
E-Mail: nsakcet@gmail.com, Website: www.nsakcet.ac.in

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

(A Muslim Minority Institution)

Approved by AICTE,
Accredited by NAAC
Affiliated to O.U. Hyderabad. Included in 2F UGC
Recognised by Govt. of Telangana

Ref. No. NSAKCET/PRL/EEE/BOS/2021/006 Date 10/05/2021

To,

The Chairman,

Board of Studies,

Department of Electrical and Electronics Engineering,

Osmania University,

Hyderabad.

Dear Sir/Madam.

Subject: Incorporating the changes in the curriculum based on the analysis of the feedback collected from Students for the A.Y 2020-21 - Reg.

Our Institution would like to intimate the University about incorporating the changes in the curriculum. The Institution has collected feedbacks on the curriculum from its Students after the completion of the semesters.

We are here by attaching the copy of feedback analysis and Action Taken Report (ATR) for your perusal.

Thanks and Regards,

HOD

HEAD
Dept. of Electrical & Electronics Engg.
NAWAB SHAH ALAM KHAN COLLEGE
OF ENGINEERING & TECHNOLOGY
16-4-1/A, New Malakpet, Hyderabad-500024.

PRINCIPAL

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500 024