



Nawab Shah Alam Khan

COLLEGE 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 2nd UGC

Training and Placement Cell

Ref No: NSAKCET/TPC/2020/Career Counselling-006

Date: 10-09-2020

NSAKCET is organizing a **SKILL DEVELOPMENT PROGRAM** by **SKILL- LYNC** in the core area of the Mechanical, Electrical & Civil Departments for all B.Tech 2nd, 3rd & 4th year students.

Skill-Lync offer?

- 80+ Industry-relevant-based courses in the domain of Mechanical, Civil & Electrical Engineering to teach in-demand technical skill sets. Our courses help students understand current & future trends.
- 8 Master's program tracks that exponential increase the chance of employment and master's admit.
- A carefully curated curriculum in each course that is specifically designed for Skill-Lync by Global Industry Experts, that is in line with AICTE regulations.
- Placement Opportunities in Core Domain.

Duration of the program: Half Day.

Date: 17th September 2020

Session Timings: 10:00 am to 12:30 pm.

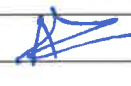
Venue will be Online.

Session Link will be shared to all the students.

PLACEMENT OFFICER

CC: Secretary –for kind information
Chief Admin- for information


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College of Engineering & Technology
16-4-1/A, New Malakpet, Hyderabad-500024.

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SKILL LYNC

Industry Academia Partnership for

"Professional Semester Assessments Program (Pro-SAP)"

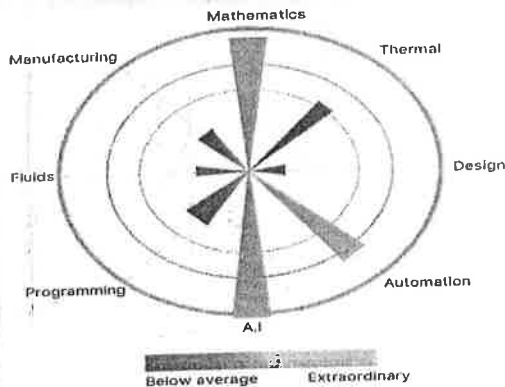
PREPARED BY	Skill-Lync
SUBMITTED TO	Engineering Colleges

Mayank Ranjan
Email Id:-mayank.ranjan@skill-lync.com
Contact No. : 9742470149
Web: www.skill-lync.com

Professional Semester Assessment Program (Pro-SAP) (Training + Hands-on+ Project + Placement Assistance)

About Pro-SAP:-

- The Industry- Academia Gap makes Indian Engineers less employable at the end of their 4-year degree.
- PSAP, introduces project-based technical courses for students from Semester 1 to Semester 8.
 - ✓ With PSAP, you will work on 25x more projects than a typical undergraduate student
 - ✓ These projects are designed by Industry Experts.
 - ✓ You get to build a technical portfolio right from day 1 of college
 - ✓ PSAP is designed to help you achieve phenomenal results throughout your undergraduate education
 - ✓ PSAP is currently available for Mechanical, Aerospace and Automotive Engineering students



Career Explorer

Work with our technical consultants to choose the right set of electives to go with your career aspirations.

- Research & Development - CFD
- New Product Development
- Research & Development - Connected Cars
- Research & Development - Electric Vehicles
- Research & Development - Product Strength Testing and Simulation
- Research & Development - Automotive Design

Semester Wise Module Details: -

Target Audience: - Semester I

Duration: - 3months (1-2 hrs/day)

Sl No.	Module Name
1	Advanced Excel
2	Python Programming for Mechanical Engineering
	• Concept based Challenges & Assignment • Performance Evaluation & Student's growth Tracker • Min. 2-3 Industry oriented project • Reward & Certification

Target Audience: - Semester II

Duration: - 3months (1-2 hrs/day)

Sl No.	Module Name
1	Essential C Programming for Mechanical
2	Application Based knowledge on Matlab & Simulink
	• Concept based Challenges & Assignment • Performance Evaluation & Student's growth Tracker • Min. 2-3 Industry oriented project • Reward & Certification

Just for Reference: we have shown Option I as an example to describe semester wise break with detailed course outline and the same will be implemented for another domain with their respective course module.

Option I- Design

Target Audience: - Semester III

Duration: - 3 months (~2-3 hrs/day)

Sl No.	Course Name: Solid & Surface Modelling using SolidWorks
1	Solid Modelling and surface modelling tools of the CAD software – SOLIDWORKS
2	Creating your own concept sketches
3	Introduction to solid Works and Mastering SOLID WORKS user Interface
4	Advanced Sketching and solid Modelling
5	Assembly Techniques
6	Rendering
7	Surface modelling
Project: - Min. 2-3 Industry oriented Project work	
Detailed Syllabus: - https://skill-lync.com/courses/ultimate-solidworks-course	

Target Audience: - Semester IV

Duration: - 3 months (~2-3 hrs/day)

Corse Name: Plastic Design for Automotive Components using CATIA V5			
1	Design overview in Automotive Industry	9	Creation Clip Locking and mounting feature & snap for the Trim Bezel
2	Plastic in Automotive Industry	10	2D drawing Creation
3	Introduction to CATIA	11	Tooling Feasibility
4	Sketcher workbench	12	Molding Exercise 1 & 2
5	Part Design work Bench	13	Plastic Defect
6	Advanced Part Design	14	Creation of IP Console Trim- Medium Complex Design
7	Creation of PCB Bracket using Boolean operations	15	Assembly workbench
8	Creation of the positioning and fixation features for Trim Bezel- Locator and Fixation Feature	16	Door Trim Design with Master Section

Project: - Min. 2-3 Industry oriented Project work

Detailed Syllabus: - <https://skill-lync.com/courses/plastic-design-catia-v5>

Target Audience: - Semester V

Duration: - 3 months (~2-3 hrs/day)

Course Name: Sheet Metal Design & Automotive Body in White design using NX CAD or CATIA	
Sheet Metal	Automotive Body in White design using NX CAD or CATIA
1. Introduction to Sheet Metal	2. Basics of Automotive Body in white
3. Introduction to NX CAD Interface	4. Design Methodology of a Hood, Fender, Roof and Side Doors
5. Introduction to Sheet Metal Modelling Interface	6. Case Study-Converting- RUEKWANDTUER INNER PANEL
7. Conversion Wizards for Solid to Sheet Metals	8. Design of Key Mechanism- Lock and Striker
9. Stiffening Features in Sheet Metals	10. Process and Challenges with Supplier Manufactured Parts
11. Creation of Flattening and Forming	
Project: - Min. 2-3 Industry oriented Project work	
Detailed Syllabus: - https://skill-lync.com/courses/automotive-sheet-metal-design-nx-cad	Detailed Syllabus: - https://skill-lync.com/courses/automotive-biw-fixture-design

Target Audience: - Semester VI

Duration: - 3 months (~2-3 hrs/day)

Course Name: Mold Design using SolidWorks	
▪ Basics of Injection Molding / SOLIDWORKS Modelling	▪ Mold Design Tutorial 3- Part2
▪ Basics of Mold Design/ SOLIDWORKS surfacing	▪ Mold Design Tutorial 4- Part1
▪ DFM and Defects	▪ Mold Design Tutorial 4- Part2
▪ Parting Surface / Mold Design Tutorial 1	▪ Mold Design Tutorial 5- Part1
▪ Soliders and Ejection System/ Mold Design Tutorial 2	▪ Mold Design Tutorial 5- Part2
▪ Gates and Runners/ Mold Design Tutorial3-Part1	▪ Mold Design Tutorial 5- Part3
Project: - Min. 2-3 Industry oriented Project work	



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Report

Date: 18-09-2020

Title of the Program: SKILL DEVELOPMENT PROGRAM

Name of the agency: SKILL- LYNC

Date of Program: 17th September 2020

Venue of the Program: online.

Number of Students Attended: 192

Objective of the Program: To provide guidance on Placement Opportunities in Core Domain

Outcome of the Program: Students who attended this session gained valuable knowledge about Career Opportunities in Core Domain.


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


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New Malakpet, Hyderabad-500024.



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Training and Placement Cell

SKILL DEVELOPMENT PROGRAM

Attendance Sheet

Date: 17-09-2020.

S.NO.	NAME OF STUDENT	ROLL NUMBER	BRANCH	Attendance
1	ABDULLAH SHAFI UDDIN	17RT1A0103	CIVIL	P
2	BADAR UBAIDUR RAHIM QURESHI	17RT1A0110	CIVIL	P
3	HABEEB BABA	17RT1A0116	CIVIL	P
4	KHAJA MUDASSIR HUSSAIN	17RT1A0122	CIVIL	P
5	KHATEEB MOHAMMED YASER RAZA	17RT1A0125	CIVIL	P
6	MD SAIF AMEEN FAROOQI	17RT1A0133	CIVIL	P
7	MIRZA RASHEED ALI BAIG	17RT1A0138	CIVIL	AB
8	MOHAMMED MASTAN JAVEED	17RT1A0140	CIVIL	P
9	MOHAMMED ABDUL AQEEB AHMED	17RT1A0141	CIVIL	P
10	MOHAMMED ABDUL BILLAL SIDDIQUI	17RT1A0143	CIVIL	AB
11	MOHAMMED ABDUL MAAZ	17RT1A0144	CIVIL	AB
12	MOHAMMED AHMED HUSSAIN	17RT1A0150	CIVIL	P
13	MOHAMMED ALI	17RT1A0151	CIVIL	P
14	MOHAMMED ASIF	17RT1A0153	CIVIL	P
15	MOHAMMED ASIF UDDIN JUNAID	17RT1A0154	CIVIL	P
16	MOHAMMED BIN HAMID ALI RUBAKI	17RT1A0157	CIVIL	P
17	MOHAMMED MUQEED AHMED	17RT1A0168	CIVIL	P
18	MOHAMMED OMER	17RT1A0172	CIVIL	P
19	MOHAMMED QUTUBUDDIN	17RT1A0174	CIVIL	P
20	MOHAMMED SALMAN	17RT1A0177	CIVIL	P
21	MOHAMMED ZAINUL ABADEEN I	17RT1A0181	CIVIL	AB
22	MOHAMMED ZAKI ALI	17RT1A0182	CIVIL	P
23	MOHAMMED ZESHAN	17RT1A0183	CIVIL	P
24	MOHD ABDUL AZEEM	17RT1A0184	CIVIL	AB
25	MOHD ABDUL WASEY	17RT1A0187	CIVIL	AB
26	MOHD ATIF ALI	17RT1A0189	CIVIL	P
27	MOHD AZAM KHAN	17RT1A0190	CIVIL	P
28	MOHD IMAAD	17RT1A0197	CIVIL	P
29	MOHD MURTI ZA ALI	17RT1A0199	CIVIL	P
30	MOHD MUSHARAF ALI	17RT1A01A0	CIVIL	P
31	MOHD MUSHRAF ANWAR	17RT1A01A1	CIVIL	P
32	MOHD MUZAFFER ALI SAJJAD	17RT1A01A2	CIVIL	P
33	MOHD MUZAMMIL	17RT1A01A3	CIVIL	P
34	MOHD SAFI UDDIN SHAHBAZ	17RT1A01A7	CIVIL	P
35	MOHD SARFARAZ-UR-RAHMAN	17RT1A01A8	CIVIL	P
36	MOHD SHOAB	17RT1A01B0	CIVIL	P
37	MOHD UMAR	17RT1A01B5	CIVIL	P

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38	MOHD YASEEN	17RT1A01B6	CIVIL	P
39	NAZISH ALI KHAN	17RT1A01B8	CIVIL	P
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56	YASEEN KHAN	17RT1A01G1	CIVIL	P
57	MOHD ABDUL MUBEEN	17RT1A01G2	CIVIL	P
58	AZMATH MUJTHABA HUSSAIN	17RT5A0104	CIVIL	P
59	M.A. MUQEET SIDDIQUI	17RT5A0108	CIVIL	P
60	MD ABDUL RAHMAN	17RT5A0117	CIVIL	P
61	MOHAMMED ATHER NAYEEM	17RT5A0119	CIVIL	P
62	NASEER AHMED KHAN	17RT5A0128	CIVIL	NO
63	SHAIK MUSAB	17RT5A0132	CIVIL	NO
64	SYED KAUSER ALI RAZVI	17RT5A0134	CIVIL	P
65	ADIBA NISHATH	18RT5A0102	CIVIL	P
66	FARIYA TABASSUM	18RT5A0104	CIVIL	P
67	KHAJA AZHARUDDIN	18RT5A0106	CIVIL	P
68	KHAZI MOHAMMED ATEEQUE	18RT5A0107	CIVIL	P
69	MD MUTEEB UR RAHMAN	18RT5A0108	CIVIL	P
70	MOHD ABDULLAH ATIF	18RT5A0109	CIVIL	P
71	MIR SHAFATH ALI	18RT5A0110	CIVIL	P
72	MIR SHANAWAZ ALI KHAN	18RT5A0111	CIVIL	P
73	MOHAMMAD MATHIN	18RT5A0112	CIVIL	P
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131	MOHAMMED ABDUL WASY	17RT1A0331	MECH	P

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132	MOHAMMED ABDULLAH GHORI	17RT1A0332	MECH	P
133	MOHAMMED ABIDULLAH ANSARI	17RT1A0331	MECH	P
134	MOHAMMED ABRAR HASSAN	17RT1A0335	MECH	P
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166	SHAIK SAMI UR RAHMAN	17RT1A03A0	MECH	P
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170	SYED FARDEEN ALI	17RT1A03A7	MECH	P
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178	MD SUMER MOSITH	17RT1A0306	MECH	P

Coordinator:
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179	MIRZA MOHAMMED ALI BAIG	17RT5A0309	MECH	P
180	MD NAUSHAD ULLAH	17RT5A0314	MECH	P
181	SHABAZ AHMED	17RT5A0325	MECH	P
182	SHAIK MOHAMMED	17RT5A0326	MECH	P
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185	SYED MAAZUDDIN	18D95A0311	MECH	P
186	ADIL MOHAMMED SAIFUL ISLAM	18RT5A0301	MECH	P
187	AHMED ABDUL HAQUE	18RT5A0302	MECH	P
188	CHEGONDI SIVALINGA RAJU	18RT5A0303	MECH	P
189	HABEEB AHMED	18RT5A0304	MECH	P
190	IBRAHIM BIN HASAN MOHAMMADI	18RT5A0305	MECH	P
191	KAMA NAVEEN	18RT5A0306	MECH	P
192	KHALEEL AHMED	18RT5A0307	MECH	P
193	M A WASEEM	18RT5A0308	MECH	A03
194	MD ALJAZ UDDIN	18RT5A0309	MECH	P
195	M A MUNAWAR	18RT5A0310	MECH	P
196	MD SHOIEB KHAN	18RT5A0311	MECH	P
197	MOHAMMAD ABDUL RAHMAN	18RT5A0312	MECH	P
198	MOHAMMAD FARDEEN FARAZ	18RT5A0313	MECH	P
199	MOHAMMAD SUFIYAN OUSAF	18RT5A0314	MECH	P
200	MOHAMMED ABDUL KHALEEL	18RT5A0315	MECH	P
201	MOHAMMED ABDUL RAHMAN	18RT5A0316	MECH	A03
202	MOHAMMED IBRAHIM	18RT5A0317	MECH	P
203	MOHAMMED SHOAIB HUSSAIN	18RT5A0318	MECH	P
204	MOHAMMED SHOAIB KHAN	18RT5A0319	MECH	P
205	MOHD AMIR	18RT5A0322	MECH	P
206	MOHD ASEEM UDDIN	18RT5A0323	MECH	P
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208	MOHD MOIZ UDDIN	18RT5A0325	MECH	P
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210	MOHD SHOAIB ABBAS	18RT5A0327	MECH	P
211	SHAHEDA MAHREEN	18RT5A0328	MECH	P
212	SHAIK AWAIS	18RT5A0329	MECH	P
213	SHAIK BASHEER	18RT5A0330	MECH	P
214	SHAIK UMAR SHARIEF	18RT5A0331	MECH	P

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 Coordinator,
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