



Nawab Shah Alam Khan

COLLEGE 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

DATE: 13-07-2019

CIRCULAR

All the faculty members of Computer Science Engineering Department are hereby informed that there is a Three Days Faculty Development Program on **SMART AND SECURE FUTURE COMPUTING PARADIGMS** from 16-07-2019 to 18-07-2019 in CSE Seminar Hall from 10:00AM to 4:30PM. Hence all are requested to attend the Three Days Faculty Development Program.

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Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

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2. HOD's (for circulation among the staff and class room)
3. CAO
4. Notice Board
5. Coordinators to circulate the notice on students group
6. Exam Branch
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| Attendance Sheet | | | | |
|---|--------------------------------------|-------------|-------------|-------------|
| 3 Days FDP on Smart and Secure Future Computing Paradigms Conducted from 16-07-2019 to 18-07-2019 | | | | |
| S.No | Name of Faculty | 7/16/2019 | 7/17/2019 | 7/18/2019 |
| 1 | Dr.Syed Abdul Sattar | ASB | ASB | ASB |
| 2 | Dr. Mohammad Sanaulah Qaseem | Sanaulah | Sanaulah | Sanaulah |
| 3 | Dr.Riyazoddin Siddiqui | Riyaz | Riyaz | Riyaz |
| 4 | Dr. P. Naga Prasad | PNP | PNP | PNP |
| 5 | Mr.Mohammed Khaleel Ahmed | Khaleel | Khaleel | Khaleel |
| 6 | Ms.Syeda Farhath Begum | Syeda | Syeda | Syeda |
| 7 | Ms.Waseema Masood | Waseema | Waseema | Waseema |
| 8 | Ms syed nishath fatima | Nishath | Nishath | Nishath |
| 9 | Ms.Firdous Rehana | F.Rehana | F.Rehana | F.Rehana |
| 10 | Ms.Ishrath Nousheen | AB | AB | AB |
| 11 | Mr.Mohammed Abdul Rawoof | AB | AB | AB |
| 12 | Ms.Munawar Khatoon | AB | AB | AB |
| 13 | Mr. Mohammed Khaja Iftikhar Ali Khan | AB | AB | AB |
| 14 | Mr.Abdul Muqeeth | A. Muqeeth | A. Muqeeth | A. Muqeeth |
| 15 | Ms.Asma Mehdia | Asma | Asma | Asma |
| 16 | Ms.Bushra Khatoon | B. Khatoon | B. Khatoon | B. Khatoon |
| 17 | Ms.Farha Nazneen | F. Nazneen | F. Nazneen | F. Nazneen |
| 18 | Dr.Gandhavalla Sambasiva Rao | S. Rao | S. Rao | S. Rao |
| 19 | Dr.M A Bari | AB | AB | AB |
| 20 | Dr. Mohd Ateeq Ahmed | M. Ateeq | M. Ateeq | M. Ateeq |
| 21 | Dr. Vijay Kumar Gudivada | V. Gudivada | V. Gudivada | V. Gudivada |
| 22 | Mohd Ayaz Uddin | Ayaz | Ayaz | Ayaz |

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| | | | | |
|----|-----------------------|-----------------------|-----------------------|-----------------------|
| 23 | Pushpanjali Patra | Pushpanjali Patra | Pushpanjali Patra | Pushpanjali Patra |
| 24 | Shaik Fathima Zahera | Shaik Fathima Zahera | Shaik Fathima Zahera | Shaik Fathima Zahera |
| 25 | Farheen Sultana | Farheen Sultana | Farheen Sultana | Farheen Sultana |
| 26 | Sumera Jabeen | Sumera Jabeen | Sumera Jabeen | Sumera Jabeen |
| 27 | Tahera Abid | Tahera Abid | Tahera Abid | Tahera Abid |
| 28 | Saba Mohammadi | Saba Mohammadi | Saba Mohammadi | Saba Mohammadi |
| 29 | Asra Fatima | Asra Fatima | Asra Fatima | Asra Fatima |
| 30 | Mohd NasirUddin Khan | Mohd NasirUddin Khan | Mohd NasirUddin Khan | Mohd NasirUddin Khan |
| 31 | Mirza AbdulAzeez Baig | Mirza AbdulAzeez Baig | Mirza AbdulAzeez Baig | Mirza AbdulAzeez Baig |


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Madrasa-Aziza Education Society

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Joint Secretary,
Madrasa-Aziza Education Society
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Principal, Prof ECE, Dept, NSAKCET

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VP (Admin), Professor C E Dept, NSAKCET

Dr. Zahir Hasan
Director RAD, Prof M.E. Dept, NSAKCET

Dr. G. Samba Siva Rao
Professor & Head, IT Dept, NSAKCET

Dr. S. Mujahid Hussaini
Professor & Head, M.E. Dept, NSAKCET

Dr. Amaresh Babu
Professor & Head, C E Dept, NSAKCET

Mr. Nisar Ahmed
Chief Admin. Officer, NSAKCET

Ms. Shanila Mehreen
Assoc. Professor, ECE Dept, NSAKCET

Mr. Saddam Hussain
Assoc. Prof. EEE, NSAKCET

Course Convener:
Dr. Riyazoddin Siddiqui
Professor, CSE Dept, NSAKCET

Course Coordinator:
Dr. Mohammad Sanaulah Qaseem
Professor & HOD CSE, NSAKCET

Organizing Committee :
Mr. Mohammed Khateel Ahmed
Assoc. Professor, CSE Dept, NSAKCET

Mr. Qazi M.A. Basheer
Assoc. Professor, IT Dept, NSAKCET

Ms. Syeda Farhath Begum
Assoc. Professor, CSE Dept, NSAKCET

Ms. Waseema Masood
Assoc. Professor, CSE Dept, NSAKCET

Mr. M. Khaja Iftikhar Ali Khan
Assoc. Professor, CSE Dept, NSAKCET

Mr. M. A. Rawoof
Asst. Professor, CSE Dept, NSAKCET

Mr. M. A. Muqeeth
Asst. Professor, CSE Dept, NSAKCET

Ms. Firdous Rehana
Asst. Professor, CSE Dept, NSAKCET

Ms. Asma Mehdi
Asst. Professor, CSE Dept, NSAKCET

Ms. Ishrath Nousheen
Asst. Professor, CSE Dept, NSAKCET

Mr. Mohd. Ayazuddin
Asst. Professor, IT Dept, NSAKCET

Registration Form Three Days FDP on Smart and Secure Future Computing Paradigms

Full Name : _____
Email Address : _____
Gender : ☐ Male ☐ Female
Mobile Number : _____
Profession : ☐ Teaching ☐ Industry ☐ Research
College Name / Organization Name : _____
Affiliated University : _____
Department : _____
Designation : _____
Experience (in no. of Year) : _____
Address of College / Organization : _____
City : _____
District : _____
State : _____
Accommodation Required : ☐ Yes ☐ No
Pursing Research in Emerging Areas? ☐ Yes ☐ No
Faculty AICTE ID Number : _____

Signature of the Participant

Signature of Principal

Seal of the Institution



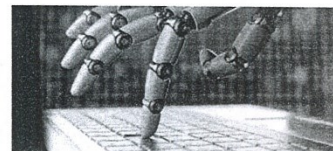
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16-4-1, New Malakpet, Hyderabad - 500024, Telangana

Presents

Three Days
Faculty Development Program (FDP)
On

Smart and Secure Future
Computing Paradigms
16th July 2019 to 18th July 2019



Organised by
Department of
Computer Science and Engineering

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Nawab Shah Alam Khan College of
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About our College

Nawab Shah Alam Khan College of Engg & Tech has established under the aegis of MADRAS A-ALAZA, a registered educational society in way back 1961. This college was started in 2008, represents a rich tradition of excellence in technology based education. The college is approved by AICTE- New Delhi, affiliated to Osmania University, permitted by Government of Telangana and accredited by NAAC. Located in the heart of the historic city of Hyderabad. It was founded under the leadership and patronage of our founder Chairman Nawab Shah Alam Khan sahib who was a leading light at national level with respect to minority education. NSAKCET believes in imparting quality technical education with values. It is a private, unaided, self financing, co-educational backward minority community. NSAKCET possesses well qualified and experienced faculty members as per the norms and state of the art resources equipments and laboratories. NSAKCET has under its umbrella Eight (8) UG programmes i.e. B.E (CSE), B.E (CSE) AI / ML, B.E (CSE) IoT, Cyber Security including Block Chain, B.E (CSE) Data Science, B.E (IT), B.E (ECE), B.E (Mech. Engg.), B.E (Civil Engg.), and four (4) P.G. programmes i.e. M.E (CSE), M.E (HVAC), M.E (Struc. Engg.) and M.E (Embedded systems).

About Dept. of Computer Science and Engineering

The Department of Computer Science and Engineering was established in 2009, presently handling an intake of 60 to meet the growing demands. The vision of the department is to impart quality education to produce Computer Science professionals capable of adapting to the constantly evolving technological advances and providing real time solutions to the society and the nation in an ethical manner. The Department has well qualified, experienced faculty and has established eight well equipped labs with 700 computers and 200 Mbps internet connection is provided.

Department of CSE has added three emerging area courses B.E (CSE) AI / ML, B.E (CSE) IoT, Cyber Security including Block Chain, B.E (CSE) Data Science. Students are participating in State and National Level competitions and bringing laurels to the department. CSE Department has applied for accreditation by National Board of Accreditation.

Course Objective

1. To motivate teachers from engineering domains like electronics etc. to adopt new relevant technologies like intelligent automation and data science.
2. To provide hands-on training to teachers on various tools and platforms of intelligent automation, machine learning and data science.
3. To train teachers on data exploration, data modeling, analytics and visualization.
4. To provide hands-on training on various programming languages like R, Python, Base SAS etc.
5. To provide platform to faculty members to interact with industry experts from these domains.
6. To make teachers aware that these technologies need to be introduced in all branches of engineering to increase employable and also empower teachers in these technologies by providing opportunity of learning.

About the FDP

Our goal is to build awareness around the broad array of imparting quality technical education in the country and to support technical institutions in fostering research, innovation and entrepreneurship through training in various emerging areas like AI, ML, IoT and Block Chain.

Learning Outcomes

1. Course content on intelligent automation, machine learning and data science
2. Trained teachers in various programming languages like R, Python and SAS
3. Hands on training on various tools from industry experts and renowned academicians
4. Curriculum content and feasibility of including AI, data science, machine learning, IoT and Block chain related course
5. Various laboratory exercises to be carried out in these courses may get adopted in curriculum
6. Social network of faculty and industry experts
7. Ideas for projects and research possibilities in these domains.

Topics to be Covered

| Date | Session(10AM-11.30AM) | Session2(11.45AM-1.15PM) | Session 3 (2.30 PM to 4.30) |
|-----------|--|---|--|
| 16-Jul-19 | Registration and Inauguration | Introduction to Artificial Intelligence, Problem Formulations & Representations Learning Algorithms, Scope & Future of AI | Python -Hands on Sessions, Practice Session on Bayes Classifier, Practice Session on Classification / Regression |
| 17-Jul-19 | Introduction to Data Science and its Life Cycle, Data pre-processing, Data analysis and regression techniques, Mathematical Foundations for Data Science, Linear Algebra Concepts and its Implementation | Introduction to machine learning paradigm , Supervised Learning , Feature Engineering Unsupervised Learning Reinforcement Learning Applications of Data Science | Neural Network and Deep Learning, Deep Learning Architecture Practice Session on Deep Learning |
| 18-Jul-19 | AI for Healthcare: Emerging Trends and Use Cases | Information Visualization Techniques and Metrics R Programming Fundamentals for data science | Scalable data science Scaling data Science algorithms and analytics using Big Data platforms. |

Important Dates

Last date for Registration : 6/07/2021

Date of intimation to the selected candidates: 11/07/2021

Last date for Confirmation: 13/03/2021

No Registration Fee



- Traveling allowance (Sleeper class in Train) Accommodation and Boarding will be provide for outstation participants.
- Applicants are requested to download the registration form from www.nsakcet.ac.in Send the Scanned copy of filled application to srivazodind@gmail.com
- Accommodation will be provided in the College premises for outstation candidates.

Target Audience

This FDP is open to Faculty Members, Research Scholars, Industry Professionals in the relevant/ allied disciplines.


Address for Correspondence


16-4-1, New Malakpet, Near Railway Station, Hyderabad.
Telangana, 500 024

Location

NSAKCET is located New Malakpet, Near Railway Station, Hyderabad.




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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ Mohd Ayaz uddin has participated in the *Three Days Faculty Development Program on "Smart and Secure Future Computing Paradigms"* on *16th July 2019 to 18th July 2019*. Organized by Department of Computer Science Engineering, Nawab Shah Alam Khan College of Engineering & Technology.

Dr. Mohammed Sanauallah Qaseem

Convener

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.

Dr. Syed Abdul Sattar

Principal

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This is to Certify that Dr./Prof./Mr./Ms./ Ms. Firdous Rehana has participated in the *Three Days Faculty Development Program on “Smart and Secure Future Computing Paradigms”* on *16th July 2019 to 18th July 2019*. Organized by Department of Computer Science Engineering, Nawab Shah Alam Khan College of Engineering & Technology.

Dr. Mohammed Sanauallah Qaseem

Convener

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Dr. Syed Abdul Sattar

Principal

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PROGRAM REPORT

Date: 20-07-2019

NAME OF THE PROGRAM:

A 3 Days FDP Conducted on **SMART AND SECURE FUTURE COMPUTING PARADIGMS**

DETAILS OF RESOURCE PERSON:

1. Dr. Mohammad Sanaullah Qaseem
Professor & HOD CSE,
NSAKCET
2. Ms. Waseema Masood
Assoc. Professor, CSE Dept,
NSAKCET
3. Ms. Syeda Farhath Begum
Assoc. Professor, CSE Dept,
NSAKCET

OBJECTIVES OF PROGRAM:

To motivate teachers from engineering domains like electronics etc. to adopt new relevant technologies like intelligent automation and data science.


To provide hands-on training to teachers on various tools and platforms of intelligent automation, machine learning and data science

To train teachers on data exploration, data modeling, analytics and visualization.

To provide hands-on training on various programming languages like R, Python, Base SAS etc.

To provide platform to faculty members to interact with industry experts from these domains

To make teachers aware that these technologies need to be introduced in all branches of engineering to increase employable and also empower teachers in these technologies by providing opportunity of learning


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TOPICS COVERED:


Cyber-attacks to blockchain
Security and reliability in Blockchain
Bitcoin and Blockchain
Getting and Sending Bitcoins
Acceptance of Bitcoin on Website

OUTCOMES OF PROGRAM:


Course content on intelligent automation, machine learning and data science
Trained teachers in various programming languages like R, Python and SAS
Hands on training on various tools from industry experts and renowned academicians
Curriculum content and feasibility of including AI, data science, machine learning, IoT and Block chain related courses
Various laboratory exercises to be carried out in these courses may get adopted in curriculum
Social network of faculty and industry experts
Ideas for projects and research possibilities in these domains.

NUMBER OF PARTICIPANTS: 31**NAME OF PROGRAM CONVENER:**

Dr. Mohammed Sanaullah Qaseem
Professor & HOD
NSAKCET
Phone: 98668 79942



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DATE: 25-01-2020

CIRCULAR

All the faculty members of Mechanical Engineering Department are hereby informed that there is a Three Days Faculty Development Program on **ROLE OF MECHANICAL ENGINEERING IN HEALTH CARE SECTOR** from 28-01-2020 to 30-01-2020 in Mechanical Seminar Hall from 10:00AM to 1:00PM. Hence all are requested to attend the Three Days Faculty Development Program.

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| Attendance Sheet | | | | |
|--|-----------------------------|--------------|-------------|--------------|
| 3 Days FDP on Role of Mechanical engineering in health care sector Conducted from 28-01-2020 to 30-01-2020 | | | | |
| S.No | Name of Faculty | 1/28/2020 | 1/29/2020 | 1/30/2020 |
| 1 | Dr. Syed Mujahed Hussaini | MJP | MJP | MJP |
| 2 | Dr. Zahir Hasan | Zahir | AB | Zahir |
| 3 | Dr. Mohammed Nasrullah | Md. Nasr | Md. Nasr | Md. Nasr |
| 4 | Dr. Vasanthakumar Chinnaiya | V.K. Chy | V.K. Chy | V.K. Chy |
| 5 | Dr. Shaik Magbul Hussain | Magbul | Magbul | Magbul |
| 6 | Dr. K.M. Mahaboob Sheriff | Shirf | Shirf | Shirf |
| 7 | Syed Zakiuddin | Zahir | Zahir | Zahir |
| 8 | Raza Ahmed Khan | Ahmed | Ahmed | AB |
| 9 | Ramulu Karnala | AB | Ramulu K. | Ramulu K. |
| 10 | P Ramulu | Ramulu | Ramulu | Ramulu |
| 11 | Md Aaqib Rahman | Rahman | Rahman | AB |
| 12 | Mohammed Abdul Moyeed | AB | Moyeed | Moyeed |
| 13 | Sartaz Sartaz | Sartaz | Sartaz | Sartaz |
| 14 | Syed Amer Ur Rahman | AB | Amer | Amer |
| 15 | Mirza Haroon Baig | HB | HB | HB |
| 16 | Tasleem Banu | Tasleem Banu | AB | Tasleem Banu |
| 17 | Mohammed Abdul Samad | Abdul Samad | Abdul Samad | Abdul Samad |
| 18 | Syed Sadat Ali | Ali | Ali | Ali |
| 19 | Md Mansoor Hassan | Mansoor | Mansoor | Mansoor |
| 20 | Md Naser Ahmed | Naser Ahmed | Naser Ahmed | Naser Ahmed |
| 21 | Mohammed Aqeel Ahmed | Aqeel | Aqeel | AB |
| 22 | Fazal Mohammed | Fazal | Fazal | Fazal |

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| | | | | |
|----|-----------------------------------|---------------|---------------|------------|
| 23 | Mohammed Taher | Taher | Taher | AB |
| 24 | Mohd Abdul Jabbar | Jabbar | Jabbar | Jabbar |
| 25 | Md Mushtaq Ahmed | Mushtaq Ahmed | Mushtaq Ahmed | AB |
| 26 | Md Abdul Hamed Khan | Hamed Khan | Hamed Khan | Hamed Khan |
| 27 | Sangamesh Mugli | Sangamesh | Sangamesh | Sangamesh |
| 28 | Kiran Kumar | K.K | K.K | K.K |
| 29 | Irfan Khan | Irfan | Irfan | Irfan |
| 30 | Mohammad Umair Ansari | Umair | Umair | Umair |
| 31 | Mohd Yousuf Ali | Yousuf | Yousuf | Yousuf |
| 32 | Mohammed Ahmed Hussain | Ahmed | Md. Ahmed | Md. Ahmed |
| 33 | Mohammad Abrar Hussain | Abrar | Abrar | Abrar |
| 34 | Khan Rahman Abdul | K.R.A | K.R.A | K.R.A |
| 35 | Kausar Fatima | Fatima | Fatima | Fatima |
| 36 | Shaik Malik Asim | Asim | Asim | Asim |
| 37 | Shaikh Badesab Sirajul Hassan | AB | AB | AB |
| 38 | Pratima S Joshi | Joshi | Joshi | Joshi |
| 39 | Mohammed Rafeeq | Rafeeq | Rafeeq | Rafeeq |
| 40 | Vinay Kulkarni | Vinay | Vinay | Vinay |
| 41 | Sm Azfar Hashmi | Azfar Hashmi | Azfar Hashmi | AB |
| 42 | Syed Shakeel Ahmed | Shakeel | Shakeel | Shakeel |
| 43 | Mohd Mansoor Hasan | AB | AB | AB |
| 44 | Syed Sibghatullah Hussaini Quadri | Quadri | Quadri | Quadri |
| 45 | Khaja Ali Mohammed | AB | AB | AB |
| 46 | Mohammed Umair Hamid | AB | AB | AB |


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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ Md Naser Ahmed has participated in the *Three Days Faculty Development Program on “Role of Mechanical engineering in health care sector”* on *28th Jan 2020 to 30th Jan 2020*. Organized by Department of **Mechanical Engineering**, Nawab Shah Alam Khan College of Engineering & Technology.


Dr. Syed Mujahed Hussaini
Convener


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Dr. Syed Abdul Sattar
Principal


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Faculty Development Program
on
Role of Mechanical engineering
in health care sector
on 28-01-2020
PRE-REGISTRATION FORM

Name:.....
Designation:.....
Institution:.....
Address for Communication:
.....
.....
Mobile:.....
email:

Accommodation required: Yes/No

Accommodation Fee:

Free

Free

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Convener

Dr. Syed Mujahed Hussaini
HOD And Professor
NSAKCET Hyderabad
Mobile: 95055 04955

Resource persons:

Dr. Syed Basith,
Director Research & Consultancy,
Exposys Data Labs, Bangalore.

Dr. M M Sufyan Beg,
Principal, ZHC of Engineering and Technology,
AMU, Aligarh

Raza Ahmed Khan
Associate Professor, Mech Engg. Dept,
NSAKCET, HYD.

Convener:

Dr. Syed Mujahed Hussaini
HOD And Professor
NSAKCET Hyderabad.

Department of Mechanical Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF
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Ph: 9849425735, nsakcet.conference@gmail.com

Note:

Last date for Registration is:
27-01-2020



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Faculty Development Program
on
Role of Mechanical engineering
in health care sector

Dates: 28-01-2020 to 30-01-2020



Venue:

MECHANICAL Seminar Hall
MECHANICAL Department
Nawab Shah Alam Khan College of
Engineering & Technology

Organized by

MECHANICAL DEPARTMENT

About the City

Hyderabad is the capital of southern India's Telangana State. A major center for the technology industry, it's home to many upscale restaurants and shops. Its historic sites include Golconda Fort, a former diamond-trading center that was once the Qutb Shahi dynastic capital. The Charminar, a 16th century mosque whose 4 arches support towering minarets, is an old city landmark near the long-standing Laad Bazaar.

About the College

Nawab Shah Alam Khan College of Engg. & Tech (NSAKCET) has established under the aegis of MADRASA-I-AIZZA, a registered educational society way back in 1961. This college was started in 2008, represents a rich tradition of excellence in technical education. The College offers UG, PG and Diploma courses in the following disciplines.

| | |
|----------|--|
| UG(B.E.) | CSE, CSE (AI & ML), CSE(DS), CSE(IoT), CS,BT),IT,ECE,CE,ME |
| PG(M.E.) | CSE,CE(SE),ME(HVAC),ECE(ES) |
| Diploma | ECE, CE,ME,EEE |

Highly-qualified and experienced faculty members, state-of-the-art facilities and the extensive industry-academia interaction all serve to make engineering education at NSAKCET campus a unique and enriching experience. The college also strives to provide educational opportunities to all aspiring youths and excel in life by developing academic excellence and building global competencies.

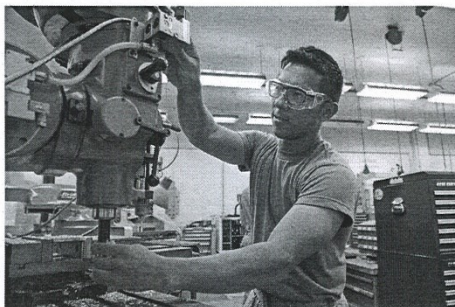
About the Department

Department of Mechanical Engineering is an ancillary Department serving the main Engineering Departments. The Department handles Engineering Graphics for I/IV B-Tech students. The Department deals the subjects of Operations Research, Research Methodology, Engineering Mechanics, Material Science, Management Science and Engineering

Workshop Lab

Coordinator,
IQAC Cell

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.




Objective of the programme:

Our goal is get awareness about Codes issues, Energy efficiency, Powerhouse equipment, Heating, ventilation and air conditioning.

Topics:

- .Codes issues
- .Energy efficiency
- .Powerhouse equipment
- .Heating, ventilation and air conditioning


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Nawab Shah Alam Khan

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PROGRAM REPORT

Date: 03-01-2020

NAME OF THE PROGRAM:

A 3 Days FDP Conducted on **ROLE OF MECHANICAL ENGINEERING IN HEALTH CARE SECTOR**


DETAILS OF RESOURCE PERSON:

1. Dr. Syed Basith,
Director Research & Consultancy,
Exposys Data Labs, Bangalore.
2. Prof Dr. M M Sufyan Beg,
Principal, ZHC of Engineering and Technology,
AMU, Aligarh
3. Raza Ahmed Khan
Associate Professor, Mech Engg. Dept,
NSAKCET, HYD.

OBJECTIVES OF PROGRAM:

Our goal is get awareness about Codes issues, Energy efficiency, Powerhouse equipment, Heating, ventilation and air conditioning.


Coordinator
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New Malakpet, Hyderabad-500024.

TOPICS COVERED:

Codes issues

Energy efficiency

Powerhouse equipment

Heating, ventilation and air conditioning

OUTCOMES OF PROGRAM:

The Program taught about the Codes issues, Energy efficiency, Powerhouse equipment, Heating, ventilation and air conditioning.

NUMBER OF PARTICIPANTS: 46

NAME OF PROGRAM CONVENER:

Dr. Syed Mujahed Hussaini

HOD And Professor

NSAKCET Hyderabad

.Mobile: 95055 04955



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IQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.


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PICTURE OF FDP CONDUCTED:




CONVENER


Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
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DATE: 19-08-2019

CIRCULAR

All the faculty members of Computer Science Engineering Department are hereby informed that there is a Three Days Faculty Development Program on **ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCES** from 22-08-2019 to 24-08-2019 in CSE Seminar Hall from 10:00AM to 1:00PM. Hence all are requested to attend the Three Days Faculty Development Program.

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Nawab Shah Alam Khan

College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Copy to:

1. Dean/ Vice Principal
2. HOD's(for circulation among the staff and class room)
3. CAO
4. Notice Board
5. Coordinators to circulate the notice on students group
6. Exam Branch
7. Web Master
8. File

Copy to HOD:

| Mech | Civil | CSE | IT | ECE | EEE |
|------|-------|-----|----|-----|-----|
| | | | | | |

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Nawab Shah Alam Khan




























COLLEGE OF ENGINEERING & TECHNOLOGY


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| Attendance Sheet | | | | |
|--|--------------------------------------|-------------|-------------|-------------|
| 3 Days FDP on Engineering Applications of Artificial Intelligences Conducted from 22-08-2019 to 24-08-2019 | | | | |
| S.No | Name of Faculty | 8/22/2019 | 8/23/2019 | 8/24/2019 |
| 1 | Dr. Syed Abdul Sattar | Sattar | Sattar | AB |
| 2 | Dr. Mohammad Sanaulah Qaseem | Qaseem | Qaseem | Qaseem |
| 3 | Dr. Riyazuddin Siddiqui | Riyaz | Riyaz | AB |
| 4 | Dr. P. Naga Prasad | Naga | Naga | AB |
| 5 | Mr. Mohammed Khaleel Ahmed | Khaleel | Khaleel | AB |
| 6 | Ms. Syeda Farhath Begum | Farhath | Farhath | AB |
| 7 | Ms. Waseema Masood | Waseema | Waseema | Waseema |
| 8 | Ms. Syed Nishath Fatima | Nishath | Nishath | AB |
| 9 | Ms. Firdous Rehana | Rehana | Rehana | AB |
| 10 | Ms. Ishrath Nushreen | Ishrath | Ishrath | Ishrath |
| 11 | Mr. Mohammed Abdul Rawoof | Rawoof | AB | AB |
| 12 | Ms. Munawar Khatoon | Munawar | Munawar | Munawar |
| 13 | Mr. Mohammed Khaja Iftequar Ali Khan | Iftequar | Iftequar | AB |
| 14 | Mr. Abdul Muqeeth | Muqeeth | Muqeeth | AB |
| 15 | Ms. Asma Mehdia | Asma | Asma | Asma |
| 16 | Ms. Bushra Khatoon | Bushra | Bushra | Bushra |
| 17 | Ms. Farha Nazneen | Farha | AB | Farha |
| 18 | Dr. Gandhavalva Sambasiva Rao | Gandhavalva | Gandhavalva | Gandhavalva |
| 19 | Dr. M. A. Bari | Bari | Bari | Bari |
| 20 | Dr. Mohd Ateeq Ahmed | Ateeq | AB | Ateeq |
| 21 | Dr. Vijay Kumar Gudivada | Vijay | AB | AB |
| 22 | Mr. Ayaz Uddin | Ayaz | Ayaz | Ayaz |

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| | | | | |
|----|-----------------------|---|---|---|
| 23 | Pushpanjali Patra |  |  |  |
| 24 | Shâik Fathima Zahera |  |  |  |
| 25 | Farheen Sultana |  |  |  |
| 26 | Sumera Jabeen |  |  |  |
| 27 | Tahera Abid |  |  |  |
| 28 | Saba Mohammadi |  |  |  |
| 29 | Asra Fatima |  |  |  |
| 30 | Mohd NasairUddin Khan |  |  |  |
| 31 | Mirza AbdulAzeem Baig |  |  |  |


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Faculty Development Program
on
Engineering Applications of
Artificial Intelligences
on 22-08-2019
PRE-REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:.....

.....

.....

Mobile:.....

email:.....

Accommodation required: Yes/No

Accommodation Fee: Free

Convener

Dr. Mohammed Sanaullah Qaseem
Professor & HOD
NSAKCET
Phone: 98668 79942

Resource persons:

Dr. B.V. Ramana Murthy
Professor, STCET,
Hyderabad

Dr. Charles Babu
Professor, MREC Hyderabad

D. GV. Vijay Kumar
Professor and Principal, SFCET,
Challapalli, AP

Convener:

Dr. Mohammed Sanaullah Qaseem
Professor & HOD
NSAKCET

Coordinator
IQAC Cell
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Department of Computer Science Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF
ENGINEERING & TECHNOLOGY
Ph: 9849425735, nsakcet.conference@gmail.com

Note:

Last date for Registration is:
21-08-2019



Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
R15-4-3, Near Railway Station, Malakpet, Hyderabad-500024. www.nsakcet.ac.in
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16-4-1, New Malakpet, Near Railway Station, Hyderabad
Telangana-500024

Faculty Development Program
on
Engineering Applications of
Artificial Intelligences

Dates: 22-08-2019 to 24-08-2019



Venue:

CSE Seminar Hall
CSE Department
Nawab Shah Alam Khan College of
Engineering & Technology

Organized by

CSE DEPARTMENT

About the City

Hyderabad is the capital of southern India's Telangana State. A major center for the technology industry, it's home to many upscale restaurants and shops. Its historic sites include Golconda Fort, a former diamond-trading center that was once the Qutb Shahi dynastic capital. The Charminar, a 16th century mosque whose 4 arches support a towering minaret, is an old city landmark near the long-standing Laad Bazaar.

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| | |
|----------|--|
| UG(B.E.) | CSE, CSE (AI & ML), CSE(DS), CSE(IoT), CS, BT, IT, ECE, CE, ME |
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| Diploma | ECE, CE, ME, FEE |

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About the Department

The CSE Department of GNIT was started in the year 2008 with an intake of 60 students.


Currently the Department offers an under-graduate program (B. Tech) in Computer science and engineering with an intake of 180 students and post graduate program (M. Tech) in computer science and engineering with an intake of 18. The department has highly qualified faculty members with minimum M. Tech qualification in Computer science and engineering, Computer Technology and Software Engineering. Department of CSE is committed to impart Technical and Research based quality education and to develop innovative skills among the students and to enrich the academic activities through continual improvement in the teaching and learning processes. The department also focuses on infusing confidence in the minds of students and to develop them as entrepreneurs.

Objective of the programme:

Our goal is to get keen knowledge about the Internet-of-things and cyber-physical systems., Intelligent transportation systems & smart vehicles., Big data analytics, understanding complex networks., Neural networks, fuzzy systems, neuro-fuzzy systems., Deep learning and real world applications

Topics:

- Internet-of-things and cyber-physical systems.
- Intelligent transportation systems & smart vehicles.
- Big data analytics, understanding complex networks.
- Neural networks, fuzzy systems, neuro-fuzzy systems.
- Deep learning and real world applications


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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./_____ has participated in the *Three Days Faculty Development Program on “Engineering Applications of Artificial Intelligences”* on *22nd Aug 2019 to 24th Aug 2019*. Organized by Department of **Computer Science Engineering**, Nawab Shah Alam Khan College of Engineering & Technology.

Dr. Mohammed Sanauallah Qaseem

Convener

Coordinator
IQAC Cell

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.

Dr. Syed Abdul Sattar

Principal

PRINCIPAL

Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.



Nawab Shah Alam Khan

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Dr. Mohammed Sanauallah Qaseem
Convener


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


Dr. Syed Abdul Sattar
Principal


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PROGRAM REPORT

Date: 07-09-2018

NAME OF THE PROGRAM:

A 3 Days FDP Conducted on **ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCES**

DETAILS OF RESOURCE PERSON:


1. Dr. B.V. Ramana Murthy,
Professor, STCET, Hyderabad
2. Dr. Charles Babu,
Professor, MREC Hyderabad
3. Dr. Gandhavalla
Sambasiva Rao
Professor & HOD in IT Department
NSAKCET Hyderabad

OBJECTIVES OF PROGRAM:

Our goal is to get keen knowledge about the Internet-of-things and cyber-physical systems., Intelligent transportation systems & smart vehicles., Big data analytics, understanding complex networks., Neural networks, fuzzy systems, neuro-fuzzy systems., Deep learning and real world applications.

TOPICS COVERED:

Internet-of-things and cyber-physical systems.
Intelligent transportation systems & smart vehicles.
Big data analytics, understanding complex networks.
Neural networks, fuzzy systems, neuro-fuzzy systems.
Deep learning and real world applications


Coordinator,
IQAC Cell
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OUTCOMES OF PROGRAM:



The Program taught about the Internet-of-things and cyber-physical systems., Intelligent transportation systems & smart vehicles., Big data analytics, understanding complex networks., Neural networks, fuzzy systems, neuro-fuzzy systems., Deep learning and real world applications.

NUMBER OF PARTICIPANTS: 31**NAME OF PROGRAM CONVENER:**

Dr. Mohammed Sanaullah Qaseem
Professor & HOD
NSAKCET
Phone: 98668 79942

PICTURE OF FDP CONDUCTED:


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


CONVENER

PRINCIPAL
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New Malakpet, Hyderabad-500024.



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DATE: 23-09-2019

CIRCULAR

All the faculty members of Electronics & Communication Engineering Department are hereby informed that there is a Four Days Faculty Development Program on **ADVANCE VLSI TECHNOLOGY** from 25-09-2019 to 28-09-2019 in ECE Seminar Hall from 10:00AM to 1:00PM. Hence all are requested to attend the Four Days Faculty Development Program.

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3. CAO
4. Notice Board
5. Coordinators to circulate the notice on students group
6. Exam Branch
7. Web Master
8. File

Copy to HOD:

| Mech | Civil | CSE | IT | ECE | EEE |
|------|-------|-----|----|-----|-----|
| | | | | | |

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Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.



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COLLEGE OF ENGINEERING & TECHNOLOGY

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| Attendance Sheet | | | | | |
|---|--------------------------|---------------|------------------|------------------|------------------|
| 4 Days FDP on Advance VLSI Technology Conducted from 25-09-2019 to 28-09-2019 | | | | | |
| S.No | Name of Faculty | 9/25/2019 | 9/26/2019 | 9/27/2019 | 9/28/2019 |
| 1 | Mrs Ayesha Fatima | Ayesha Fatima | Ayesha Fatima | Ayesha Fatima | Ayesha Fatima |
| 2 | Mr Mohammed Anwaruddin | M. Anwar | M. Anwar | M. Anwar | AB |
| 3 | Dr Nahid Jabeen | Nahid J | Nahid J | Nahid J | Nahid J |
| 4 | Mr Akbar Hussain Darga | AB | AB | AB | AB |
| 5 | Mr Mohd Anas Ali | Anas | Anas | Anas | Anas |
| 6 | Ms Qudsiya Kamaal | Kamaal | Kamaal | Kamaal | Kamaal |
| 7 | Mr Shaik Saifullah | Mr. Saifullah | Mr. Saifullah | Mr. Saifullah | AB |
| 8 | Mr Mohammed Taj Uddin | Taj | AB | Taj | Taj |
| 9 | Mrs Vijaya Lakshmi Andra | Vijaya | Vijaya | Vijaya | Vijaya |
| 10 | Ms Sravanthi | Sravanthi | Sravanthi | Sravanthi | Sravanthi |
| 11 | Mrs. Rahmath Unnisa | Unnisa | Unnisa | AB | Unnisa |
| 12 | Mrs. Shaista Khanam | Shaista | Shaista | Shaista | Shaista |
| 13 | Ms. Maimoona Arshiya | Arshiya | AB | Arshiya | Arshiya |
| 14 | Ms Sadiya Begum | Ms. Sadiya | Ms. Sadiya | Ms. Sadiya | Ms. Sadiya |
| 15 | Mr. Masood Ahmed | Masood | Masood | Masood | Masood |
| 16 | Mrs Shanila Mahreen | Shanila | Shanila | Shanila | Shanila |
| 17 | Mr Mohd Abdul Sattar | AB | Mr. Abdul Sattar | Mr. Abdul Sattar | Mr. Abdul Sattar |

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

PRINCIPAL
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College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Faculty Development Program
on
Advance VLSI Technology

on 25-09-2019

PRE-REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:

.....

.....

Mobile:.....

email:.....

Accommodation required: Yes/No

Accommodation Fee: Free

Convener

Ms. Shaista Khanam
Assistant Professor, ECE Department
NSAKCET.
Mobile: 9182782584

Resource persons:

Dr Farh Anjum
Professor & HOD in ECE Department
Siddhartha Institute of Engineering and Technology
Ibrahimpattam, Hyderabad

Dr Mohd Iliyas
Professor & Hod in ECE Department
Shadan College of Engineering and Technology, Hyderabad

Mr Mohd Imaduddin
Associate Professor in ECE Department
ASTRA, Moosorambagh, Hyderabad

Convener:

Ms. Shaista Khanam
Assistant Professor, ECE Department,
NSAKCET.

Coordinator
IQAC Cell
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Hyderabad.

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New Malakpet, Hyderabad 500024.

Department of Electronics and Communications Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF
ENGINEERING & TECHNOLOGY
Ph: 9849425735, nsakcet.conference@gmail.com

Note:

Last date for Registration is:
24-09-2019



Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
#16-4-1, Near Railway Station, Malakpet, Hyderabad-500024. www.nsakcet.ac.in
Affiliated to OUI Approved by AICTE | Accredited by NAAC | Permitted by Govt. of TS | Included in IFUG | Registered with TQM | Cisco Networking Academy
16-4-1, New Malakpet, Near Railway Station, Hyderabad
Telangana-500024

Faculty Development Program
on
Advance VLSI Technology

Dates: 25-09-2019 to 28-09-2019



Venue:

ECE Seminar Hall
ECE Department
Nawab Shah Alam Khan College of
Engineering & Technology

Organized by

ECE DEPARTMENT

About the City

Hyderabad is the capital of southern India's Telangana State. A major center for the technology industry, it's home to many upscale restaurants and shops. Its historic sites include Golconda Fort, a former diamond-trading center that was once the Qutb Shahi dynastic capital. The Charminar, a 16th century mosque whose 4 arches support a towering minaret, is an old city landmark near the long-standing Laad Bazaar.

About the College

Nawab Shah Alam Khan College of Engg. & Tech (NSAKCET) has established under the aegis of MADRASA-I-AIZZA, a registered educational society way back in 1961. This college was started in 2008, represents a rich tradition of excellence in technical education. The College offers UG, PG and Diploma courses in the following disciplines.

| | |
|----------|--|
| UG(B.E.) | CSE, CSE (AI & ML), CSE(DS), CSE(IoT), CS(BT), IT, ECE, CE, ME |
| PG(M.E.) | CSE, CE(SE), ME(HVAC), ECE(ES) |
| Diploma | ECE, CE, ME, EEE |

Highly-qualified and experienced faculty members, state-of-the-art facilities and the extensive industry-academia interaction all serve to make engineering education at NSAKCET campus a unique and enriching experience. The college also strives to provide educational opportunities to all aspiring youths and excel in life by developing academic excellence and building global competencies.

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

About the Department

The Department of Electronics & Communication Engineering was established in the year 2007 with an intake of 120.

Subsequently, the intake has increased to 180.

The department has well-equipped laboratories and committed and experienced faculty members.

Ever since its inception, the department has been imparting quality education to the students. It has been organizing guest lectures by eminent speakers from industry and prestigious institutes to equip the students with the latest technologies and make them globally competitive. The department has a student technical association, which organizes events such as paper presentations, hardware exhibitions, technical quizzes, etc. to improve technical and soft skills of the students.

PRINCIPAL
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College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Objective of the programme:

Our goal is to bring awareness in Image Enhancement in the Spatial Domain1, Image Enhancement in the Spatial Domain2, Layout Compaction, MULTI CHIP MODULE1, NOISE, perl, a hardware language, Clocking in digital systems, STATIC CMOS, Technology of rocket, VHDL & DIGITAL CIRCUIT

Topics:

1. Image Enhancement in the Spatial Domain1
2. Image Enhancement in the Spatial Domain2
3. Layout Compaction
4. MULTI CHIP MODULE1
5. NOISE
6. perl, a hardware language
7. Clocking in digital systems
8. STATIC CMOS
9. Technology of rocket
10. VHDL & DIGITAL CIRCUIT



Nawab Shah Alam Khan

COLLEGE OF ENGINEERING & TECHNOLOGY

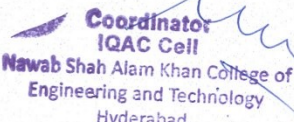
BE: CE,ME,EEE,ECE,CSE,IT – ME: CSE, Embedded Sys, Structural, HVAC – Polytechnic: CE,ME,EEE,ECE


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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ Sadiya Begum has participated in the *Four Days Faculty Development Program on "Advance VLSI Technology"* on *25th Sep 2019 to 28th Sep 2019*. Organized by Department of Electronic & Communication Engineering, Nawab Shah Alam Khan College of Engineering & Technology.


Ms. Shaista Khanam
Convener


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


Dr. Syed Abdul Sattar
Principal


PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.



Nawab Shah Alam Khan

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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ Mrs Shanila Mahreen has participated in the *Four Days Faculty Development Program on “Advance VLSI Technology”* on *25th Sep 2019 to 28th Sep 2019*. Organized by Department of Electronic & Communication Engineering, Nawab Shah Alam Khan College of Engineering & Technology.


Ms. Shaista Khanam
Convener


Coordinator
IQAC Self

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.


Dr. Syed Abdul Sattar
Principal


PRINCIPAL

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College of Engineering & Technology
New Malakpet, Hyderabad-500024.



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PROGRAM REPORT

Date: 30-09-2019

NAME OF THE PROGRAM:

A 4 Days FDP Conducted on **ADVANCE VLSI TECHNOLOGY**


DETAILS OF RESOURCE PERSON:

1. Dr Mohd Iliyas
Professor & HOD in ECE Department
Shadan College of Engineering and Technology
Hyderabad
2. Dr Farha Anjum
Professor & HOD in ECE Department
Siddhartha Institute of Engineering and Technology
3. Mr Mohd Imaduddin
Associate Professor in ECE Department
ASTRA, Moosorambagh, Hyderabad

OBJECTIVES OF PROGRAM:

Our goal is to bring awareness in Image Enhancement in the Spatial Domain1, Image Enhancement in the Spatial Domain2, Layout Compaction, MULTI CHIP MODULE1, NOISE, perl, a hardware language, Clocking in digital systems, STATIC CMOS, Technology of rocket, VHDL & DIGITAL CIRCUIT DESIGN


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IQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.


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New Malakpet, Hyderabad-500024.

TOPICS COVERED:

1. Image Enhancement in the Spatial Domain1
2. Image Enhancement in the Spatial Domain2
3. Layout Compaction
4. MULTI CHIP MODULE1
5. NOISE
6. perl, a hardware language
7. Clocking in digital systems
8. STATIC CMOS
9. Technology of rocket
10. VHDL & DIGITAL CIRCUIT DESIGN

OUTCOMES OF PROGRAM:

The Program taught about the Image Enhancement in the Spatial Domain1, Image Enhancement in the Spatial Domain2, Layout Compaction, MULTI CHIP MODULE1, NOISE, perl, a hardware language, Clocking in digital systems, STATIC CMOS, Technology of rocket, VHDL & DIGITAL CIRCUIT DESIGN


NUMBER OF PARTICIPANTS: 17**NAME OF PROGRAM CONVENER:**

Ms. Shaista Khanam

Assistant Professor, ECE Department

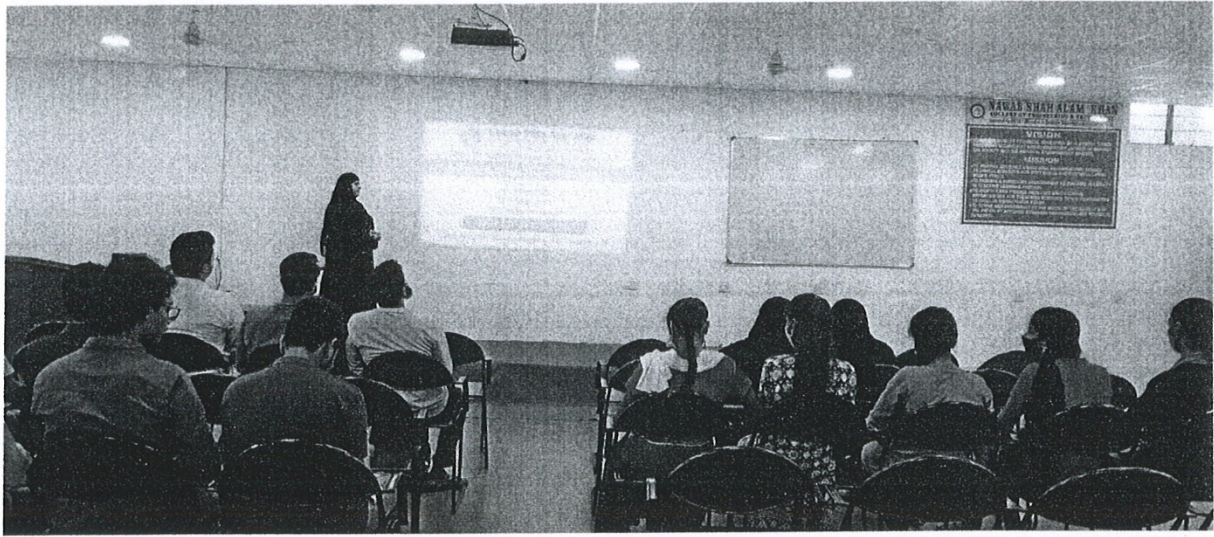
NSAKCET.

Mobile: 9182782584

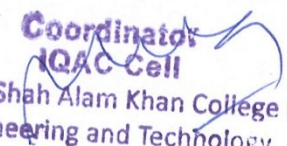

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New Malakpet, Hyderabad-500024.

PICTURE OF FDP CONDUCTED:




CONVENER


Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
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Nawab Shah Alam Khan

COLLEGE OF ENGINEERING & TECHNOLOGY

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DATE: 30-08-2019

CIRCULAR

All the faculty members of Civil Engineering Department are hereby informed that there is a Three Days Faculty Development Program on **EMERGING TECHNOLOGIES IN CIVIL ENGINEERING** from 02-09-2019 to 04-09-2019 in Civil Seminar Hall from 10:00AM to 1:00PM. Hence all are requested to attend the Three Days Faculty Development Program.

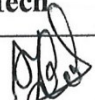

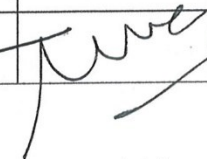
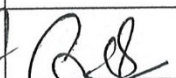

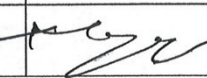

PRINCIPAL
PRINCIPAL

Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Copy to:

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2. HOD's (for circulation among the staff and class room)
3. CAO
4. Notice Board
5. Coordinators to circulate the notice on students group
6. Exam Branch
7. Web Master
8. File

Copy to HOD:

| Mech | Civil | CSE | IT | ECE | EEE |
|---|---|---|---|--|---|
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IQAC Cell
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| Attendance Sheet | | | | |
|--|-------------------------------|-----------------------------|-----------------------------|-----------------------------|
| 3 Days FDP on Emerging Technologies in Civil Engineering Conducted from 02-09-2019 to 04-09-2019 | | | | |
| S.No | Name of Faculty | 9/2/2019 | 9/3/2019 | 9/4/2019 |
| 1 | Dr S Amaresh Babu | S. Amaresh Babu | S. Amaresh Babu | S. Amaresh Babu |
| 2 | Dr. Mohammed Ahmed Hussain | M. Ahmed Hussain | M. Ahmed Hussain | M. Ahmed Hussain |
| 3 | Gouri Shankar Padhi | G. Shankar Padhi | G. Shankar Padhi | G. Shankar Padhi |
| 4 | A K Asthana | A. K. Asthana | A. K. Asthana | A. K. Asthana |
| 5 | Dr. Ramesh Reddy | R. Ramesh Reddy | R. Ramesh Reddy | R. Ramesh Reddy |
| 6 | Syed Farrukh Anwar | S. Farrukh Anwar | S. Farrukh Anwar | S. Farrukh Anwar |
| 7 | Md Ismail | M. Ismail | M. Ismail | M. Ismail |
| 8 | Mohd Hashmath | M. Hashmath | M. Hashmath | M. Hashmath |
| 9 | Mohd Huzaifa Yaman | M. Huzaifa Yaman | M. Huzaifa Yaman | M. Huzaifa Yaman |
| 10 | Noor Mohammed | N. Mohammed | N. Mohammed | N. Mohammed |
| 11 | Mohammed Salman | M. Salman | M. Salman | M. Salman |
| 12 | Mohd Toufeeq | M. Toufeeq | M. Toufeeq | M. Toufeeq |
| 13 | Mohd Zaker | M. Zaker | M. Zaker | M. Zaker |
| 14 | Ali Firasath Mohammed | A. Firasath Mohammed | A. Firasath Mohammed | A. Firasath Mohammed |
| 15 | Mohd Yousuf Ahmed | M. Yousuf Ahmed | M. Yousuf Ahmed | M. Yousuf Ahmed |
| 16 | Mohd Mubasheer Shazeb | M. Mubasheer Shazeb | M. Mubasheer Shazeb | M. Mubasheer Shazeb |
| 17 | Salahuddin Shakeeb S M | S. Shakeeb S M | S. Shakeeb S M | S. Shakeeb S M |
| 18 | Shaik Mohammed Javid | S. Mohammed Javid | S. Mohammed Javid | S. Mohammed Javid |
| 19 | Ramavath Shankar | R. Shankar | R. Shankar | R. Shankar |
| 20 | Mohammed Rafi | M. Rafi | M. Rafi | M. Rafi |
| 21 | Mohd Abdul Aquil | M. Abdul Aquil | M. Abdul Aquil | M. Abdul Aquil |
| 22 | Shaik Mohammed Siddiq | S. Mohammed Siddiq | S. Mohammed Siddiq | S. Mohammed Siddiq |
| 23 | Usama Bin Abdul Aziz Alamodi | U. Bin Abdul Aziz Alamodi | U. Bin Abdul Aziz Alamodi | U. Bin Abdul Aziz Alamodi |
| 24 | Syed Khaleelullah Shah Quadri | S. Khaleelullah Shah Quadri | S. Khaleelullah Shah Quadri | S. Khaleelullah Shah Quadri |
| 25 | Mujiu Muzamil | M. Muzamil | M. Muzamil | M. Muzamil |
| 26 | Mohd Azheruddin | M. Azheruddin | M. Azheruddin | M. Azheruddin |
| 27 | Mohd Basharith Ali Kashif | M. Basharith Ali Kashif | M. Basharith Ali Kashif | M. Basharith Ali Kashif |
| 28 | Mohd Riyyan | M. Riyyan | M. Riyyan | M. Riyyan |
| 29 | Maaz Mughid Chowdhary | M. Mughid Chowdhary | M. Mughid Chowdhary | M. Mughid Chowdhary |
| 30 | Khan Shueb Amer Ali Mohammed | K. Shueb Amer Ali Mohammed | K. Shueb Amer Ali Mohammed | K. Shueb Amer Ali Mohammed |
| 31 | Md Intiyaz Qureshi | M. Intiyaz Qureshi | M. Intiyaz Qureshi | M. Intiyaz Qureshi |
| 32 | Mohd Haseeb | M. Haseeb | M. Haseeb | M. Haseeb |
| 33 | Md Alauddin | M. Alauddin | M. Alauddin | M. Alauddin |
| 34 | K. Manga | K. Manga | K. Manga | K. Manga |
| 35 | M Mohammedi | M. Mohammedi | M. Mohammedi | M. Mohammedi |
| 36 | Md Ameer Khuro | M. Ameer Khuro | M. Ameer Khuro | M. Ameer Khuro |

Coordinator,
IQAC Cell

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.

Principal

Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

| | | | | |
|----|---------|---|--|---|
| 37 | Moulali |  |  |  |
|----|---------|---|--|---|

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


PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Faculty Development Program
on
Emerging Technologies in
Civil Engineering
on 02-09-2019
PRE-REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:
.....
.....

Mobile:.....

email:.....

Accommodation required: Yes/No

Accommodation Fee: Free

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

Convener

Dr. Amaresh Babu Soanpet
Professor & Head, Civil Engg. Dept,
NSAKCET.
Mobile: 9849567467

Resource persons:

Dr. Mohammed Jameel
Professor, Dept of Civil Engg.
King Khalid University, Abha, KSA.

Dr. Rizwan Ahmad Khan
Associate Professor, Dept of Civil Engg.
Aligarh Muslim University, Aligarh, UP.

Syed Farrukh Anwar
Associate Professor, Dept of Civil Engg.
NSAKCET, Hyderabad.

Convener:

Dr. Amaresh Babu Soanpet
Professor & Head, Civil Engg. Dept,
NSAKCET.

*PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.*

Department of Civil Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF
ENGINEERING & TECHNOLOGY
Ph: 9849425735, nsakcet.conference@gmail.com

Note:

Last date for Registration is:
01-09-2019



Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
#15-4-3, Near Railway Station, Malakpet, Hyderabad-500024. www.nshakcet.ac.in
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16-4-1, New Malakpet, Near Railway Station, Hyderabad
Telangana-500024

Faculty Development Program
on
Emerging Technologies in
Civil Engineering

Dates: 02-09-2019 to 04-09-2019



Venue:

Civil Seminar Hall
Civil Department
Nawab Shah Alam Khan College of
Engineering & Technology

Organized by

CIVIL DEPARTMENT

About the City

Hyderabad is the capital of southern India's Telangana State. A major center for the technology industry, it's home to many upscale restaurants and shops. Its historic sites include Golconda Fort, a former diamond-trading center that was once the Qutb Shahi dynasty capital. The Charminar, a 16th century mosque whose 4 arches support a towering minaret, is an old city landmark near the long-standing Laad Bazaar.

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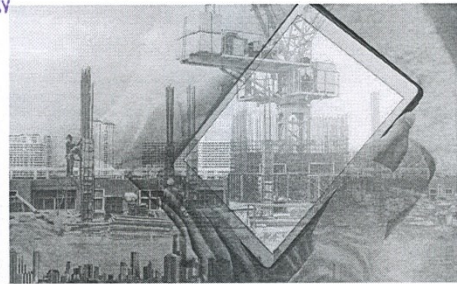
| | |
|----------|--|
| UG(B.E.) | CSE, CSE (AI & ML), CSE(DS), CSE(IoT), CS, BT, IT, ECE, CEM, E |
| PG(M.E.) | CSE, CE(SE), ME(HVAC), ECE(ES) |
| Diploma | ECE, CEM, EEE |

Handwritten notes:
Coordinator
CAG Cell
Nawab Shah Alam Khan College of Engineering and Technology
Hyderabad.

Highly-qualified and experienced faculty members, state-of-the-art facilities and the extensive industry-academia interaction all serve to make engineering education at NSAKCET campus a unique and enriching experience. The college also strives to provide educational opportunities to all aspiring youths and excel in life by developing academic excellence and building global competencies.

About the Department

Department of Civil Engg. has started in the year 2011. It is endowed with well qualified, experienced and dedicated faculty. Department offers B.E. in Civil Engg. with intake of 180 students and M.E. in STRUCTURES. It is one of the best Department in the College with excellent track record of placements. Department has collaboration with lot of industries and executed MOU with them.



Objective of the programme:

Our goal is to build awareness around the Photovoltaic Glaze, Kinetic Footfall, Kinetic Roads, 3D Modelling, Self-healing Concrete, Thermal Bridging.

Topics:

- Self-healing Concrete.
- Thermal Bridging.
- Photovoltaic Glaze.
- Kinetic Footfall.
- Kinetic Roads.
- 3D Modelling.
- Modular Construction.
- Asset Mapping


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Nawab Shah Alam Khan

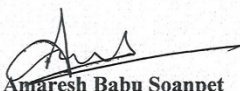
COLLEGE OF ENGINEERING & TECHNOLOGY


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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ Md Ameer khusro has participated in the *Three Days Faculty Development Program on “Emerging Technologies in Civil Engineering”* on *02nd Sep 2019 to 04th Sep 2019*. Organized by Department of Civil Engineering, Nawab Shah Alam Khan College of Engineering & Technology.


Dr. Amaresh Babu Soanpet
Convener


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


Dr. Syed Abdul Sattar
Principal


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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ K. Manga has participated in the *Three Days Faculty Development Program on “Emerging Technologies in Civil Engineering”* on *02nd Sep 2019 to 04th Sep 2019*. Organized by Department of Civil Engineering, Nawab Shah Alam Khan College of Engineering & Technology.

Dr. Amarresh Babu Soanpet

Convener

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

Dr. Syed Abdul Sattar

Principal

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PROGRAM REPORT

Date: 25-01-2019

NAME OF THE PROGRAM:

A 3 Days FDP Conducted on **EMERGING TECHNOLOGIES IN CIVIL ENGINEERING**

DETAILS OF RESOURCE PERSON:

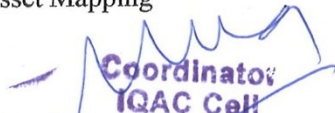
1. Dr. Mohammed Jameel
Professor, Dept of Civil Engg.,
King Khalid University, Abha, KSA..
2. Dr. Rizwan Ahmad Khan
Associate Professor, Dept of Civil Engg.
Aligarh Muslim University, Aligarh. UP.
3. Syed Farrukh Anwar
Associate Professor, Dept of Civil Engg.
NSAKCET, Hyderabad


OBJECTIVES OF PROGRAM:

Our goal is to build awareness around the Photovoltaic Glaze, Kinetic Footfall, Kinetic Roads, 3D Modelling, Self-healing Concrete, Thermal Bridging.

TOPICS COVERED:

Self-healing Concrete.
Thermal Bridging.
Photovoltaic Glaze.
Kinetic Footfall.
Kinetic Roads.
3D Modelling.
Modular Construction.
Asset Mapping


Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.


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New Malakpet, Hyderabad-500024.

OUTCOMES OF PROGRAM:

The Program taught about the Photovoltaic Glaze, Kinetic Footfall, Kinetic Roads, 3D Modelling, Self-healing Concrete, Thermal Bridging.

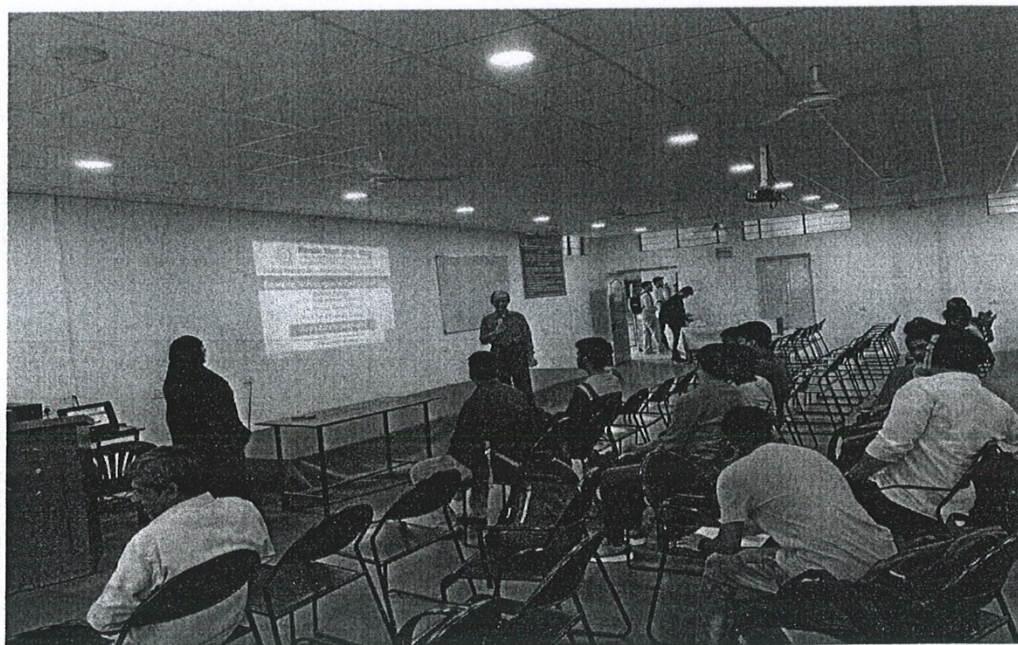
NUMBER OF PARTICIPANTS: 37**NAME OF PROGRAM CONVENER:**

Dr. Amaresh Babu Soanpet

Professor & Head, Civil Engg. Dept,

NSAKCET.

Mobile: 9849567467

PICTURE OF FDP CONDUCTED:


CONVENER


Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.


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DATE: 07-02-2020

CIRCULAR

All the faculty members of Civil Engineering Department are hereby informed that there is a Three Days Faculty Development Program on **INTEGRATED WASTE MANAGEMENT- CRITICAL ISSUES FOR CURRICULUM** from 10-02-2020 to 12-02-2020 in Civil Seminar Hall from 10:00AM to 1:00PM. Hence all are requested to attend the Three Days Faculty Development Program.

PRINCIPAL
PRINCIPAL

Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Copy to:

1. Dean/ Vice Principal
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3. CAO
4. Notice Board
5. Coordinators to circulate the notice on students group
6. Exam Branch
7. Web Master
8. File

Copy to HOD:

| Mech | Civil | CSE | IT | ECE | EEE |
|------|-------|-----|----|-----|-----|
| | | | | | |

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

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
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

| Attendance Sheet | | | | |
|---|------------------------------|------------|------------|------------|
| 3 Days FDP on Integrated Waste Management- Critical Issues for Curriculum Conducted from 10-02-2020 to 12-02-2020 | | | | |
| S.No | Name of Faculty | 2/10/2020 | 2/11/2020 | 2/12/2020 |
| 1 | Dr S Amareesh Babu | S. Am | S. Am | S. Am |
| 2 | Dr. Mohammed Ahmed Hussain | AB | M. AH | M. AH |
| 3 | Gouri Shankar Padhi | S. Padhi | S. Padhi | S. Padhi |
| 4 | A K Asthana | AKA | AKA | AKA |
| 5 | Dr. Ramesh Reddy | AB | AB | AB |
| 6 | Syed Farrukh Anwar | S. Farrukh | S. Farrukh | S. Farrukh |
| 7 | Md Ismail | MD | MD | MD |
| 8 | Mohd Hashmath | M. Ha | M. Ha | M. Ha |
| 9 | Mohd Huzaifa Yaman | M. Hu | M. Hu | M. Hu |
| 10 | Noor Mohammed | Noor M | Noor M | Noor M |
| 11 | Mohammed Salman | M. S | M. S | M. S |
| 12 | Mohd Toufeeq | M. T | M. T | M. T |
| 13 | Mohd Zaker | Zaker | Zaker | Zaker |
| 14 | Ali Firasath Mohammed | AB | AB | AB |
| 15 | Mohd Yousuf Ahmed | M. Y | M. Y | M. Y |
| 16 | Mohd Mubasheer Shazeb | M. S | M. S | M. S |
| 17 | Salahuddin Shakeeb S M | S. S | S. S | S. S |
| 18 | Shaik Mohammed Javid | S. J | S. J | S. J |
| 19 | Ramavath Shankar | P. S | P. S | P. S |
| 20 | Mohammed Rafi | AB | M. Rafi | M. Rafi |
| 21 | Mohd Abdul Aquil | M. A | M. A | M. A |
| 22 | Shaik Mohammed Siddiq | S. S | S. S | S. S |
| 23 | Usama Bin Abdul Aziz Alamodi | U. A | U. A | U. A |

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| | | | | |
|----|-------------------------------|----|----|----|
| 24 | Syed Khaleelullah Shah Quadri | AB | AB | AB |
| 25 | Mujju Muzamil | AB | AB | AB |
| 26 | Mohd Azheruddin | AB | AB | AB |
| 27 | Mohd Bashirath Ali Kashif | AB | AB | AB |
| 28 | Mohd Riyyan | AB | AB | AB |
| 29 | Maaz Mujahid Chowdhary | AB | AB | AB |
| 30 | Khan Shueb Amer Ali Mohammed | AB | AB | AB |
| 31 | Md Imtiyaz Qureshi | AB | AB | AB |
| 32 | Mohd Haseeb | AB | AB | AB |
| 33 | Md Alauddin | AB | AB | AB |
| 34 | K.Manga | AB | AB | AB |
| 35 | M Mohammedi | AB | AB | AB |
| 36 | Md Ameer Khuro | AB | AB | AB |
| 37 | Moulali | AB | AB | AB |


Coordinator
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 Hyderabad.


PRINCIPAL
 Nawab Shah Alam Khan
 College of Engineering & Technology
 New Malakpet, Hyderabad-500024.

Faculty Development Program
on
Integrated Waste Management-
Critical Issues for Curriculum
on 10-02-2020
PRE-REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:
.....
.....

Mobile:.....

email:.....

Accommodation required: Yes/No

Accommodation Fee: Free

Yes/No

Free

**Coordinator
IQAC Cell**

**Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.**

Convener

Dr. Amaresh Babu Soanpet
Professor & Head, Civil Engg. Dept.,
NSAKCET.
Mobile: 9849567467

Resource persons:

Dr. Arshad Hussain
Associate Professor, Dept of Civil Engg.
University Polytechnic, Aligarh Muslim University, Aligarh. UP.

Dr. Rizwan Ahmad Khan
Associate Professor, Dept of Civil Engg.
Aligarh Muslim University, Aligarh. UP.

Md Ismail
Associate Professor, Dept of Civil Engg.
NSAKCET, Hyderabad.

Convener:

Dr. Amaresh Babu Soanpet
Professor & Head, Civil Engg. Dept.,
NSAKCET.

(Signature)

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Department of Civil Engineering

**NAWAB SHAH ALAM KHAN COLLEGE OF
ENGINEERING & TECHNOLOGY**
Ph: 9849425735, nsakcet.conference@gmail.com

Note:

Last date for Registration is:
09-02-2020



Nawab Shah Alam Khan

COLLEGE OF ENGINEERING & TECHNOLOGY

#16-4-1, New Railway Station, Malakpet, Hyderabad-500024. www.nsakcet.ac.in

16-4-1, New Malakpet, Near Railway Station, Hyderabad
Telangana-500024

Faculty Development Program
on
Integrated Waste Management-
Critical Issues for Curriculum

Dates: 10-02-2020 to 12-02-2020



Venue:

Civil Seminar Hall
Civil Department
**Nawab Shah Alam Khan College of
Engineering & Technology**

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CIVIL DEPARTMENT

About the City

Hyderabad is the capital of southern India's Telangana State. A major center for the technology industry, it's home to many upscale restaurants and shops. Its historic sites include Golconda Fort, a former diamond-trading center that was once the Qutb Shahi dynasty capital. The Charminar, a 16th century mosque whose 4 arches support towering minarets, is an old city landmark near the long-standing Laad Bazaar.

About the College

Nawab Shah Alam Khan College of Engg. & Tech (NSAKCET) has established under the aegis of MADRASA-I-AZZA, a registered educational society way back in 1961. This college was started in 2008, represents a rich tradition of excellence in technical education. The College offers UG, PG and Diploma courses in the following disciplines.

| | |
|----------|--|
| UG(B.E.) | CSE, CSE (AI & ML), CSE(DS), CSE(IVT), CS, BT, IT, ECE, CEME |
| PG(M.E.) | CSE, CE(SE), ME(HVAC), ECE(Inf) |
| Diploma | ECE, CEME, EEE |

Highly-qualified and experienced faculty members, state-of-the-art facilities and the extensive industry-academia interaction all serve to make engineering education at NSAKCET campus a unique and enriching experience. The college also strives to provide educational opportunities to all aspiring youths and excel in life by developing academic excellence and building global competencies.

About the Department

Department of Civil Engg. has started in the year 2011. It is endowed with well qualified, experienced and dedicated faculty. Department offers B.E. in Civil Engg. with intake of 180 students and M.E. in STRUCTURES. It is one of the best Department in the College with excellent track record of placements. Department has collaboration with lot of industries and executed MOU with them.




Objective of the programme:

Our goal is to build awareness around the Source Reduction, Recycling and Composting, Waste Transportation, Waste Disposal

Topics:

Source Reduction
Recycling and Composting
Waste Transportation
Waste Disposal


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Nawab Shah Alam Khan

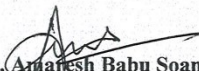
COLLEGE OF ENGINEERING & TECHNOLOGY


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Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ Noor Mohammed has participated in the *Three Days Faculty Development Program on “Integrated Waste Management-Critical Issues for Curriculum”* on *10th Feb 2020 to 12th Feb 2020*. Organized by Department of **Civil Engineering**, Nawab Shah Alam Khan College of Engineering & Technology.


Dr. Amarjesh Babu Soanpet
Convener


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


Dr. Syed Abdul Sattar
Principal


PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500011



Nawab Shah Alam Khan

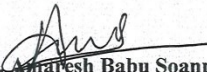
COLLEGE OF ENGINEERING & TECHNOLOGY

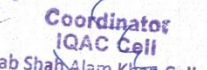
BE: CE,ME,EEE,ECE,CSE,IT – ME: CSE, Embedded Sys, Structural, HVAC – Polytechnic: CE,ME,EEE,ECE

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Certificate of Participation


This is to Certify that Dr./Prof./Mr./Ms./ Mohd Yousef Ahmed has participated in the *Three Days Faculty Development Program on “Integrated Waste Management- Critical Issues for Curriculum”* on *10th Feb 2020 to 12th Feb 2020*. Organized by Department of Civil Engineering, Nawab Shah Alam Khan College of Engineering & Technology.


Dr. Anandesh Babu Soanpet
Convener


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



Dr. Syed Abdul Sattar
Principal


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PROGRAM REPORT

Date: 15-02-2020

NAME OF THE PROGRAM:

A 3 Days FDP Conducted on **INTEGRATED WASTE MANAGEMENT- CRITICAL ISSUES FOR CURRICULUM**

DETAILS OF RESOURCE PERSON:

1. Dr. Rizwan Ahmad Khan

Associate Professor, Dept of Civil Engg.

Aligarh Muslim University, Aligarh. UP.

2. Dr. Arshad Hussain

Associate Professor, Dept of Civil Engg.

University Polytechnic, Aligarh Muslim University, Aligarh. UP.

3. Md Ismail

Associate Professor, Dept of Civil Engg.

NSAKCET, Hyderabad

OBJECTIVES OF PROGRAM:

Our goal is to build awareness around the Source Reduction, Recycling and Composting , Waste Transportation, Waste Disposal.


TOPICS COVERED:


Source Reduction

Recycling and Composting

Waste Transportation

Waste Disposal


Coordinator
IQAC Cell
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Hyderabad.


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New Malakpet, Hyderabad-500024.

OUTCOMES OF PROGRAM:

The Program taught about the Source Reduction, Recycling and Composting, Waste Transportation, Waste Disposal.

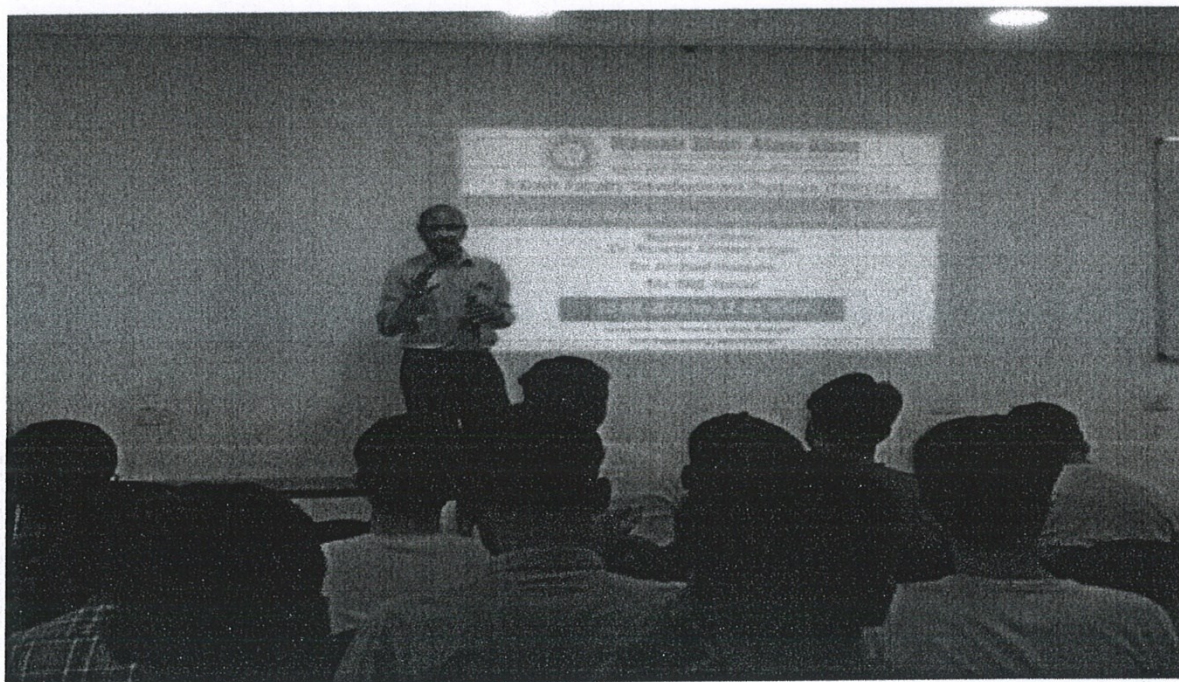
NUMBER OF PARTICIPANTS: 37**NAME OF PROGRAM CONVENER:**

Dr. Amaresh Babu Soanpet

Professor & Head, Civil Engg. Dept,

NSAKCET.

Mobile: 9849567467

PICTURE OF FDP CONDUCTED:

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

CONVENER
PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
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

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DATE: 14-12-2019

CIRCULAR

All the faculty members of Mechanical Engineering Department are hereby informed that there is a Three Days Faculty Development Program on **ELECTRICAL VEHICLES FOR 21 CENTURY** from 17-12-2019 to 19-12-2019 in Mechanical Seminar Hall from 10:00AM to 1:00PM. Hence all are requested to attend the Three Days Faculty Development Program.

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PRINCIPAL

Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Copy to:

1. Dean/ Vice Principal
2. HOD's (for circulation among the staff and class room)
3. CAO
4. Notice Board
5. Coordinators to circulate the notice on students group
6. Exam Branch
7. Web Master
8. File

Copy to HOD:

| Mech | Civil | CSE | IT | ECE | EEE |
|------|-------|-----|----|-----|-----|
| | | | | | |

Coordinator
IQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.



Nawab Shah Alam Khan

COLLEGE OF ENGINEERING & TECHNOLOGY

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

| Attendance Sheet | | | | |
|--|-----------------------------|------------------------------|------------------------------|------------------------------|
| 3 Days FDP on Electrical Vehicles for 21 century Conducted from 17-12-2019 to 19-12-2019 | | | | |
| S.No | Name of Faculty | 12/17/2019 | 12/18/2019 | 12/19/2019 |
| 1 | Dr. Syed Mujahed Hussaini | <i>Syed Mujahed Hussaini</i> | <i>Syed Mujahed Hussaini</i> | <i>Syed Mujahed Hussaini</i> |
| 2 | Dr. Zahir Hasan | <i>Zahir</i> | <i>Zahir</i> | <i>Zahir</i> |
| 3 | Dr. Mohammed Nasrullah | <i>Mohd</i> | <i>Mohd</i> | <i>Mohd</i> |
| 4 | Dr. Vasanthakumar Chinnaiya | <i>VC</i> | <i>VC</i> | <i>VC</i> |
| 5 | Dr. Shaik Magbul Hussain | <i>Mag</i> | <i>Mag</i> | <i>Mag</i> |
| 6 | Dr. K. M. Mahaboob Sheriff | <i>MS</i> | <i>MS</i> | <i>MS</i> |
| 7 | Syed Zakiuddin | <i>Sy Zaki</i> | <i>Sy Zaki</i> | <i>Sy Zaki</i> |
| 8 | Raza Ahmed Khan | <i>Raza AK</i> | <i>Raza AK</i> | <i>Raza</i> |
| 9 | Ramulu Karnala | <i>Ramulu</i> | <i>Ramulu</i> | <i>Ramulu</i> |
| 10 | P Ramulu | <i>P Ramulu</i> | <i>P Ramulu</i> | <i>P Ramulu</i> |
| 11 | Md Aaqib Rahman | <i>Rah</i> | <i>Rah</i> | <i>Rah</i> |
| 12 | Mohammed Abdul Moyeed | <i>Moyeed</i> | <i>AD</i> | <i>Moyeed</i> |
| 13 | Sartaz Sartaz | <i>Sartaz</i> | <i>Sartaz</i> | <i>Sartaz</i> |
| 14 | Syed Amer Ur Rahman | <i>Rah</i> | <i>Rah</i> | <i>Rah</i> |
| 15 | Mirza Haroon Baig | <i>AB</i> | <i>AB</i> | <i>AB</i> |
| 16 | Tasleem Banu | <i>Banu</i> | <i>Banu</i> | <i>Banu</i> |
| 17 | Mohammed Abdul Samad | <i>Samad</i> | <i>Samad</i> | <i>AB</i> |
| 18 | Syed Sadat Ali | <i>SA</i> | <i>SA</i> | <i>SA</i> |
| 19 | Md Mansoor Hassan | <i>Mansoor</i> | <i>Mansoor</i> | <i>Mansoor</i> |
| 20 | Md Naser Ahmed | <i>Naser</i> | <i>Naser</i> | <i>Naser</i> |
| 21 | Mohammed Aqeel Ahmed | <i>Aqeel</i> | <i>Aqeel</i> | <i>AB</i> |
| 22 | Fazal Mohammed | <i>Fazal</i> | <i>Fazal</i> | <i>Fazal</i> |

Coordinator
VQAC Cell
Nawab Shah Alam Khan College of
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Hyderabad.

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

| | | | | |
|----|-----------------------------------|---------|---------|---------|
| 23 | Mohammed Taher | Taher | Taher | AB |
| 24 | Mohd Abdul Jabbar | AB | AB | AB |
| 25 | Md Mushtaq Ahmed | Mushtaq | Mushtaq | Mushtaq |
| 26 | Md Abdul Hamed Khan | Hamed | Hamed | Hamed |
| 27 | Sangamesh Mugli | AB | AB | AB |
| 28 | Kiran Kumar | Ki | Ki | Ki |
| 29 | Irfan Khan | Irfan | Irfan | Irfan |
| 30 | Mohammad Umair Ansari | Umair | Umair | AB |
| 31 | Mohd Yousuf Ali | Yousuf | AB | Yousuf |
| 32 | Mohammed Ahmed Hussain | Ahmed | Ahmed | Ahmed |
| 33 | Mohammad Abrar Hussain | Abrar | Abrar | Abrar |
| 34 | Khan Rahman Abdul | Rah | Rah | Rah |
| 35 | Kausar Fatima | Kausar | Kausar | Kausar |
| 36 | Shaik Malik Asim | AB | | |
| 37 | Shaikh Badesab Sirajul Hassan | Badesab | Badesab | Badesab |
| 38 | Pratima S Joshi | Prati | Prati | AB |
| 39 | Mohammed Rafeeq | Rafeeq | Rafeeq | Rafeeq |
| 40 | Vinay Kulkarni | Vinay | Vinay | Vinay |
| 41 | Sm Azfar Hashmi | Hashmi | AB | Hashmi |
| 42 | Syed Shakeel Ahmed | Shakeel | Shakeel | Shakeel |
| 43 | Mohd Mansoor Hasan | Hasan | Hasan | Hasan |
| 44 | Syed Sibghatullah Hussaini Quadri | AB | Syad | Syad |
| 45 | Khaja Ali Mohammed | AB | AB | AB |
| 46 | Mohammed Umair Hamid | Umair | Umair | Umair |

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

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Faculty Development Program
on
Electrical Vehicles for 21 century
on 17-12-2019

PRE-REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:

.....

.....

Mobile:.....

email:

Accommodation required: Yes/No

Accommodation Fee: Free

Convener

Dr. Zahir Hasan,
Professor, Mech Engg. Dept.,
Director (R & D), NSAKCET, HYD.
Mobile: 9559535257.

Resource persons:

Dr. Rajesh Bhatt
Assistant Professor, Dept of Mech Engg.,
VIT, Vellore, TN.

Dr. Farooq Wani,
Dean Faculty Welfare, Chairman CRFC,
NIT Srinagar.

Dr. Syed Mujahed Hussaini
HOD And Professor
NSAKCET Hyderabad

Convener:

Dr. Zahir Hasan,
Professor, Mech Engg. Dept.,
Director (R & D), NSAKCET, HYD.

Coordinato.
IQAC Cell

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.

PRINCIPAL

Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

Department of Mechanical Engineering
NAWAB SHAH ALAM KHAN COLLEGE OF
ENGINEERING & TECHNOLOGY
Ph: 9849425735, nsakcet.conference@gmail.com

Note:

Last date for Registration is:
16-12-2019



Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
#16-4-1, Near Railway Station, Malakpet, Hyderabad-024. www.nsakcet.ac.in
Affiliated to OUI Approved by AICTE | Accredited by NAAC | Permitted by Govt. of TS | Included in JFUEC | Registered with TQM | ISO Networking Academy

16-4-1, New Malakpet, Near Railway Station, Hyderabad
Telangana-500024

Faculty Development Program
on
Electrical Vehicles for 21 century

Dates: 17-12-2019 to 19-12-2019



Venue:

MECHCANICAL Seminar Hall
MECHCANICAL Department
Nawab Shah Alam Khan College of
Engineering & Technology

Organized by

MECHCANICAL DEPARTMENT

About the City

Hyderabad is the capital of southern India's Telangana State. A major center for the technology industry, it's home to many upscale restaurants and shops. Its historic sites include Golconda Fort, a former diamond-trading center that was once the Qutb Shahi dynastic capital. The Charminar, a 16th century mosque whose 4 arches support towering minarets, is an old city landmark near the long-standing Laad Bazaar.

About the College

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| | |
|----------|--|
| UG(B.E.) | CSE, CSE (AI & ML), CSE(DS), CSE(IoT), CS,BT),IT,ECE,CE,ME |
| PG(M.E.) | CSE,CE(SE),ME(HVAC),ECE(ES) |
| Diploma | ECE, CE,ME,EEE |

Highly-qualified and experienced faculty members, state-of-the-art facilities and the extensive industry-academia interaction all serve to make engineering education at NSAKCET campus a unique and enriching experience. The college also strives to provide educational opportunities to all aspiring youths and excel in life by developing academic excellence and building global competencies.

About the Department

Department of Mechanical Engineering is an ancillary Department serving the main Engineering Departments. The Department handles Engineering Graphics for I/IV B-Tech students. The Department deals the subjects of Operations Research, Research Methodology, Engineering Mechanics, Material Science, Management Science and Engineering Workshop Lab.

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

PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500025



Objective of the programme:

Our goal is to get the awareness about Battery (Li-ion, NiMH, others), Fuel cell, hydrogen, 48V reversible electrical machines, converters etc., Battery management system (BMS), Inverters, Charging infrastructure, Electric motors Range extenders.

Topics:

- Battery (Li-ion, NiMH, others)
- Fuel cell, hydrogen.
- 48V reversible electrical machines, converters etc.
- Battery management system (BMS)
- Inverters.
- Charging infrastructure.
- Electric motors.
- Range extenders.



Nawab Shah Alam Khan

COLLEGE 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 by NAAC | Permitted by Govt. of TS | Included in 2F UGC

Certificate of Participation

This is to Certify that Dr./Prof./Mr./Ms./ P. Ramulu has participated in the *Three Days Faculty Development Program on “Electrical Vehicles for 21 century”* on *17th Dec 2019 to 19th Dec 2019*. Organized by Department of Mechanical Engineering, Nawab Shah Alam Khan College of Engineering & Technology.


Dr. Zahir Hasan

Convener

Coordinator
IQAC Cell

Nawab Shah Alam Khan College of
Engineering and Technology
Hyderabad.



Dr. Syed Abdul Sattar
Principal


PRINCIPAL

Nawab Shah Alam Khan
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New Malakpet, Hyderabad.



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PROGRAM REPORT

Date: 21-12-2019

NAME OF THE PROGRAM:

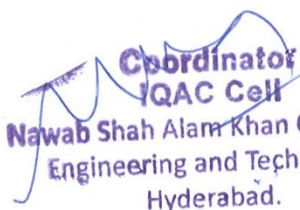
A 3 Days FDP Conducted on **ELECTRICAL VEHICLES FOR 21 CENTURY**

DETAILS OF RESOURCE PERSON:

1. Dr. Rajesh Bhatt
Assistant Professor, Dept of Mech Engg.,
VIT, Vellore, TN.
2. Prof Dr. Farooq Wani,
Dean Faculty Welfare, Chairman CRFC,
NIT Srinagar.
3. Dr. Syed Mujahed Hussaini
HOD & Professor
NSAKCET Hyderabad

OBJECTIVES OF PROGRAM:

Our goal is get the awareness about Battery (Li-ion, NiMH, others), Fuel cell, hydrogen., 48V reversible electrical machines, converters etc., Battery management system (BMS), Inverters., Charging infrastructure, Electric motors Range extenders.


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


PRINCIPAL
Nawab Shah Alam Khan
College of Engineering & Technology
New Malakpet, Hyderabad-500024.

TOPICS COVERED:

Battery (Li-ion, NiMH, others)

Fuel cell, hydrogen.

48V reversible electrical machines, converters etc.

Battery management system (BMS)

Inverters.

Charging infrastructure.

Electric motors.

Range extenders.

OUTCOMES OF PROGRAM:

The Program taught about the Battery (Li-ion, NiMH, others), Fuel cell, hydrogen., 48V reversible electrical machines, converters etc., Battery management system (BMS), Inverters., Charging infrastructure, Electric motors Range extenders.

NUMBER OF PARTICIPANTS: 46


NAME OF PROGRAM CONVENER:


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