



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 14-06-2017

CIRCULAR

Department of Computer science and Engineering organizing A One Week Faculty Development Programme on "Computer Vision, Information Theory & Analytics" from 19-06-2017 to 24-06-2017. Request all the faculty members to attend the program.

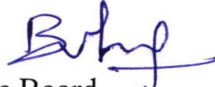
Venue: Seminal Hall-1, 1st floor


PRINCIPAL

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Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M).
E.G.Dist.-533433.

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KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 26-06-2017

PROGRAMME REPORT

Name of the programme : A One Week Faculty Development Programme on
"Computer Vision, Information Theory & Analytics"

Dates : 19-06-2017 to 24-06-2017

Details of Resource Person:

Name : MR.B.S.N.V. RAMANA MURTHY

Designation : Associate Professor

Organization : Pragathi Engineering College

Ph. No : 9989591150

Mail. Id : ramanamurthy.banda@gmail.com

Objective of the Programme:


Computer vision is a field of artificial intelligence (AI) that enables computers and systems to derive meaningful information from digital images, videos and other visual inputs and take actions or make recommendations based on that information. Computer vision also plays an important role in facial recognition applications, the technology that enables computers to match images of people's faces to their identities. Computer vision algorithms detect facial features in images and compare them with databases of face profiles

Topics covered:

- AI
- Machine Learning concepts
- Types of Learning
- Applications of Machine Learning
- Deep Learning

Outcome of the Programme:

This FDP introduces and explores the measures, principles, theories, and entropy estimators from IT underlying modern CV algorithms, providing comprehensive coverage of the subject through an incremental complexity approach. In addition, they highlight interesting connections between elements of IT when applied to different problems, leading to the development of a basic research roadmap (the IT in CV tube). The result is a novel tool, unique in its conception, both for CV and IT researchers, which is intended to contribute as much as possible to a cross-fertilization of both areas.

No. of Participants: 10
Coordinator
HoD
HOD OF CSE
KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
TIRUPATI (V), PEDDAPURAM (MD), EAST GODAVARI (DT)

Objective of the Programme:-

Computer vision is a field of artificial intelligence (AI) that enables computers and systems to derive meaningful information from digital images, videos and other visual inputs and take actions or make recommendations based on that information. Computer vision also plays an important role in facial recognition applications, the technology that enables computers to match images of people's faces to their identities. Computer vision algorithms detect facial features in images and compare them with databases of face profiles

REGISTRATION FORM

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

FREE Registrators free for in-house faculty

PROGRAM COMMITTEE:

CHIEF PATRON

Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON

Dr.P.M.S.Sarma
Principal,
KITS

CONVENOR

Mr.B.Veerendra,

HOD - CSE

CO-CONVENOR

Mr.A.P.V. Raghavendra,
Assistant Professor

Resource Person:

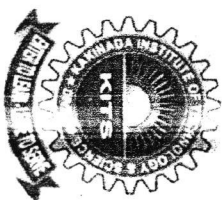
Mr. B.S.N.V. RAMANA MURTHY

Associate Professor
Institution : Pragathi Engineering College
Surampalem, Near Kakinada, East Godavari
Ph. No : 9989591110
Mail. Id : ramanamurthybandu@gmail.com

ADDRESS FOR COMMUNICATION:

Mr.B.Veerendra, HOD - CSE
Convener
Professor of CSE

Kakinada Institute of Technology and Science
Divilli, East Godavari, A.P.



Kakinada Institute Of Technology And Science

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B++ Grade

Tirupathi (V), Divilli, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A One Year

Faculty Development Programme

on

"COMPUTER VISION,

INFORMATION THEORY & ANALYTICS"

Date:

19-06-2017 to 24-06-2017

Organized by:

Department of CSE

Venue:

College Seminar Hall,
Kakinada Institute of Technology and Science
Tirupathi (V), Divilli, Peddapuram (M),
East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village Divilli, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS Divilli. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divilli on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M.Tech ((CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

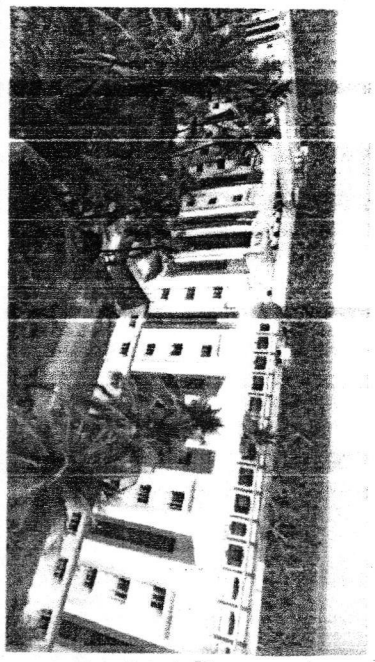
The Department of Computer Science & Engineering was established in the year 2008.. It has qualified and experienced faculties to impart quality education and enhance the knowledge of student community. The Department has good laboratory facilities and aims at maintaining a high standard of educational excellence. Our students have received acclaim in various competitions conducted by leading Institutions and Universities across India and recently participated in HACKATHON contest conducted by Govt. of India.

Organizing Secretary:

Mr.B.Venkata Reddy, HOD - CSE
Asst. Institute Professor &
HOD of CSE

Topics covered

- AI # 15
- Machine Learning concepts
- Types of Learning
- Applications of Machine Learning
- Deep Learning





KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

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Tirupathi (V), Divili, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433

Participation Certificate

This is to certify that

Mr./Mrs./Ms. VICHORI CHANDRA - PYDADI

has participated in Faculty Development Programme on

“Computer Vision, Information Theory & Analytics” organized by department of CSE, Kakinada Institute of Technology and Science,

Divili, East Godavari Dist., A.P.-533433 from 19-06-2017 to 24-06-2017

Program Coordinator

Principal



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 12-09-2017

CIRCULAR


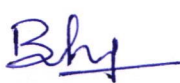
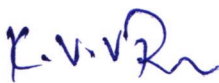
Department of Mechanical Engineering organizing A One Week Faculty Development Programme on "Hydro Power Plant Operation " from 18-09-2017 to 23-09-2017. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor


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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 25-09-2017

PROGRAMME REPORT

Name of the programme : A One Week Faculty Development Programme on
"Hydro Power Plant Operation"

Dates : 18-09-2017 to 23-09-2017

Details of Resource Person:

Name : Dr.Y.K.S SUBBARAO
Designation : Professor
Organization : Aditya College of Engineering
Ph. No : 7396659639
Mail. Id : hodmech@acoe.edu.in

Objective of the Programme:

Hydropower plants can generate power to the grid immediately, they provide essential backup power during major electricity outages or disruptions. Hydropower provides benefits beyond electricity generation by providing flood control, irrigation support, and clean drinking water. Hydropower is affordable. A hydroelectric plant consists of a reservoir for storage of water, a diversion dam, an intake structure for controlling and regulating the flow of water, a conduit system to carry the water from the intake to the waterwheel, the turbines coupled with generators, the draft tube for conveying water from waterwheel.

Topics covered:

- Forebay
- Intake structure
- Penstock
- Surge chamber
- Hydraulic turbines
- Power house
- Draft tube
- Tailrace

Outcome of the Programme:

Hydropower is the most important and widely-used renewable source of energy. Hydropower represents about 17% (International Energy Agency) of total electricity production. Hydropower plants are planned, constructed, and operated to meet human needs: electricity generation, irrigated agricultural production, flood control, public and industrial water supply, drinking water supply, and various other purposes.

- The cheapest energy sources.
- Hydropower stations are agile and responsive.
- Water brings with it enormous energy.
- Production can be tailored to demand.
- Very low indirect emissions.
- Secondary water flows are suitable for smaller plants.
- Hydropower as a tool for reclamation

No. of Participants: 12

Coordinator



HoD
HEAD DEPT. OF MECH. ENGG.
KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
TIRUPATI(V), PECCAPURAM (MD), EAST GODAVARI (DT)

Hydropower plants can generate power to the grid immediately: they provide essential backup power during major electricity outages or disruptions. Hydropower provides benefits beyond electricity generation by providing flood control, irrigation support, and clean drinking water. Hydropower is affordable. A hydroelectric plant consists of a reservoir for storage of water, a diversion dam, an intake structure for controlling and regulating the flow of water, a conduit system to carry the water from the intake to the waterwheel, the turbines coupled with generators, the draft tube for conveying water from waterwheel.

CHIEF PATRON
Sri. B. Sriivas Rao
Chairman
KITS

PATRON
Dr. P. M. S. Sarma
Principal
KITS

CONVENTOR
Mr. A. V. S. Idhar,
HOD - MECH

CO-CONVENTOR
Mr. A. V. S. Idhar
Associate Professor

Resource Persons :

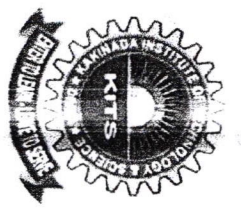
Dr. V.K.S. SUBBARAO

Professor
Aditya College of Engineering
Surampalem, Peddapuram, East Godavari (dist.)
Ph. No : 7396659630
Mail. Id : hodmech@acee.edu.in

ADDRESS FOR COMMUNICATION:

MR. A.V.S.RIDHAR, HOD MECH
Conventor
Professor of MECH

Kakinada Institute of Technology and Science
Divilli, East Godavari, A.P.



Kakinada Institute Of Technology And Science

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Tirupathi (V), Divilli, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

of One Week
Faculty Development Programme

"HYDRO POWER PLANT OPERATION"

Date:

18-09-2017 to 23-09-2017

Organized by:

Department of MECH

Venue:

College Seminar Hall,
Kakinada Institute of Technology and Science
Tirupathi (V), Divilli, Peddapuram (M),
East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

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email:.....

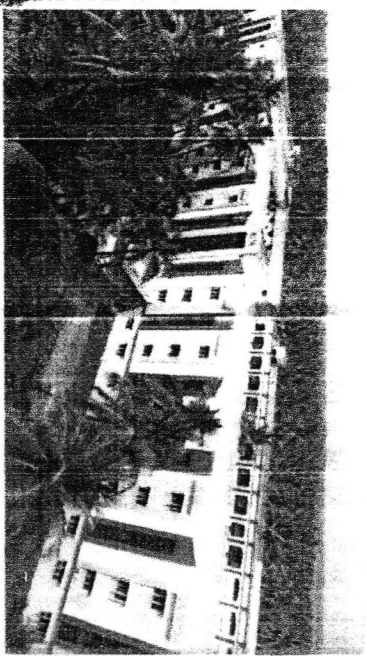
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Managing moving machines of the world! It is this catchy phrase that has made Mechanical Engineering the thriving branch for being an integral part in shaping our world run on machines. The Mechanical Engineering department at Kakinada institute of technology and science has earned a place of high repute through its quality teaching rendered by highly qualified and experienced faculty with unpeened number of research publications in reputed journals like ASME, ELSEVIER etc. and rigorous practical training creating an ambience of excitement in all the stages of study. The department lays impetus on hands-on training with the support of simulation packages such as CATIA, ANSYS, IDEAS, PRO-E, UNIGRAPHICS and SOLID WORKS.

MR. A.V.S. BHAR, HOD – MECH
 Associate Professor &
 IN CHARGE OF MECH

- Forebay
 - Intake structure
 - Penstock
 - Surge chamber
 - Hydraulic turbines
 - Power house
 - Draft tube
 - Tailrace
3. Market niche and critical mass – The success of concrete as a construction material is largely





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Tirupathi (V), Divili, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433

Participation Certificate

This is to certify that

Mr./Mrs./Ms. V.V. MOHAN KUMAR - PYDADH

has participated in Faculty Development Programme on

"Hydro Power Plant Operation" organized by

department of ME, Kakinada Institute of Technology and

Science, Divili, East Godavari Dist., A.P. - 533433

from 18-09-2017 to 23-09-2017

Program Coordinator

P.N. Naidu
Principal



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 09-11-2017

CIRCULAR

Department of Electronics & Communication Engineering organizing A One Week Faculty Development Programme on "New Algorithms For Signal Processing Hands" from 13-11-2017 to 18-11-2017. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

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A.P. Dist. - 533433.

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 20-11-2017

PROGRAMME REPORT

Name of the programme : A One Week Faculty Development Programme on
"New Algorithms For Signal Processing Hands "

Dates : 13-11-2017 to 18-11-2017

Details of Resource Person:

Name : J. KIRAN CHANDRASEKHAR

Designation : Assistant Professor

Organization : Rait College Of Engineering

Ph. No : 9966049405

Mail. Id : kiran.jarajapu@gmail.com

Objective of the Programme:

In information theory, a signal is a codified message, that is, the sequence of states in a communication channel that encodes a message. In a communication system, a transmitter encodes a message to create a signal, which is carried to a receiver by the communication channel. To signal is defined as to communicate or indicate. An example of signal is to hold up one finger to mean you'll be there in a minute. An indicator, such as a gesture or colored light, that serves as a means of communication. A message communicated by such means.

Topics covered:

- Continuous-Time and Discrete-Time Signals.
- Even and Odd Signals.
- Periodic and Aperiodic Signals.
- Energy Signals and Power Signals.
- Deterministic and Random Signals.
- Causal and Non-causal Signals.
- Analog and Digital Signals.

Outcome of the Programme:

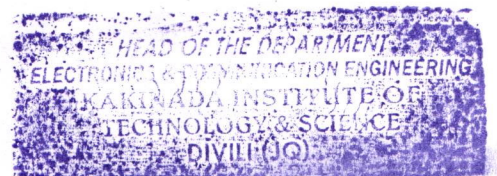
A signal is an electrical or electromagnetic current that is used for carrying data from one device or network to another. It is the key component behind virtually all: Communication. Signal processing, has seen much better times in its past and is continuing in the present. More and more, the future of signal processing is looking very bright and long-lasting in time and in other dimensions—long-lasting because any information in nature and wherever it is available could be looked at as a signal. Signals and System: Signals and system is used in a wide range of engineering system. Its application is found in analog and digital signal processing, such as in communication, voice processing, image processing, consumer electronics, seismic data processing.

No. of Participants: 14

Coordinator



HoD



Objective of the Programme:-

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Resource Person:

J. KIRAN CHANDRASEKHAR
Designation: Assistant Professor
Organization: RITTE College Of Engineering
Phone : 9966049405

REGISTRATION FORM

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

FREE Registrators free for in-house faculty

PROGRAM COMMITTEE

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

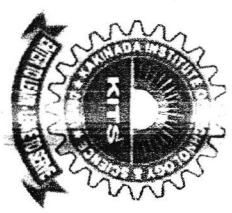
PATRON
Dr.P.M.V.S.Sarma
Prinipal,
KITS

CONVENOR
Mr.A.S.S.S.R.RAO
Associate Professor & HOD of ECE
KITS

CO-CONVENOR
Sri.M.Saibabu
Professor of ECE,
KITS

ADDRESS FOR COMMUNICATION:
Mr.A.S.S.S.R.RAO
Convenor
Associate Professor & HOD of ECE
9603171223

Kakinada Institute of Technology and Science
Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science

(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433
A One Week
Faculty Development Programme

NEW ALGORITHM FOR SIGNAL PROCESSING HANDS

Date: 13-11-2017 to 18-11-2017
Organized by: Department of ECE
Venue: College Seminar Hall,
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

About the Institute

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About the Department

The Department Electronics and communications engineering deals with the transmission of information across a medium such as a co-axial cable, an optical fiber or free space. Transmissions across free space require information to be encoded in a carrier wave in order to be transmitted, this is known as modulation. Popular analog modulation techniques include amplitude modulation and frequency modulation.

Once the transmission characteristics of a system are determined, telecommunication engineers design the transmitters and receivers needed for such systems. These two are sometimes combined to form a two-way communication device known as a transceiver. A key consideration in the design of transmitters is their power consumption as this is closely related to their signal strength. If the signal strength of a transmitter is insufficient the signal's information will be corrupted by noise.

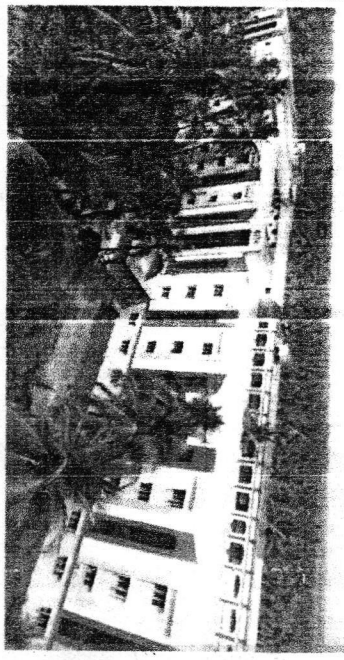
Topics covered

- Seminars conducting on mini projects.
- Adaptive and Array Signal Processing.
- Data Networking.
- Channel Coding.
- Information Theory.
- System Aspects in Communications.
- Electronic Design Automation.
- Embedded Systems and Security.
- Analog and Mixed-Signal Electronics.
- Conducting internship programmes.

Organizing Secretary:

Mr. S.S.S.R.RAO
Associate Professor &

Head of ECE
0603171223





KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
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ATTENDANCE SHEET


Name of the Program: *New Algorithms for Signal Processing bands*

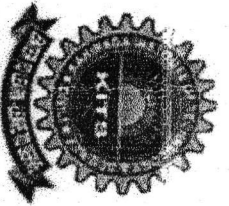
Date (From-To): *13/11/2017 - 18/11/2017*

Department: *ECE*

S.No	Faculty Name	Designation	College Name	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	<i>Kanad A.R. Kumar</i>	<i>Asst. Prof</i>	<i>KITS</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>	<i>AK</i>
2	<i>M. Neelima</i>	<i>Asst. Prof</i>	<i>KITS</i>	<i>MA</i>	<i>MA</i>	<i>MA</i>	<i>MA</i>	<i>MA</i>	<i>MA</i>
3	<i>G. Pavan kalyan</i>	<i>Asst. prof</i>	<i>KITS</i>	<i>PK</i>	<i>PK</i>	<i>PK</i>	<i>PK</i>	<i>PK</i>	<i>PK</i>
4	<i>N.K. UROO</i>	<i>ASST. PROF</i>	<i>KITS</i>	<i>UOO</i>	<i>UOO</i>	<i>UOO</i>	<i>UOO</i>	<i>UOO</i>	<i>UOO</i>
5	<i>B.V. Reddy</i>	<i>Asst. prof</i>	<i>KITS</i>	<i>B.V.Reddy</i>	<i>B.V.Reddy</i>	<i>B.V.Reddy</i>	<i>B.V.Reddy</i>	<i>B.V.Reddy</i>	<i>B.V.Reddy</i>
6	<i>Mandapalli. sathibabu</i>	<i>Assit. prof</i>	<i>KITS</i>	<i>Mand</i>	<i>Mand</i>	<i>Mand</i>	<i>Mand</i>	<i>Mand</i>	<i>Mand</i>
7	<i>Bhupathi Rajak Rao</i>	<i>Asst. prof</i>	<i>KITS</i>	<i>BRRao</i>	<i>BRRao</i>	<i>BRRao</i>	<i>BRRao</i>	<i>BRRao</i>	<i>BRRao</i>
8	<i>V.S. Swamy</i>	<i>Asst. Prof</i>	<i>KITS</i>	<i>VSS</i>	<i>VSS</i>	<i>VSS</i>	<i>VSS</i>	<i>VSS</i>	<i>VSS</i>
9	<i>D. Loknatha Reddy</i>	<i>Asst. prof</i>	<i>KITS</i>	<i>Lok</i>	<i>Lok</i>	<i>Lok</i>	<i>Lok</i>	<i>Lok</i>	<i>Lok</i>
10	<i>P. Prasad</i>	<i>Asst. Prof</i>	<i>KITS</i>	<i>PD</i>	<i>PD</i>	<i>PD</i>	<i>PD</i>	<i>PD</i>	<i>PD</i>
11	<i>K. Sujatha</i>	<i>Asst. Prof</i>	<i>KITS</i>	<i>Suj</i>	<i>Suj</i>	<i>Suj</i>	<i>Suj</i>	<i>Suj</i>	<i>Suj</i>
12	<i>Y. Lakshmi</i>	<i>Asst. prof</i>	<i>KITS</i>	<i>Lak</i>	<i>Lak</i>	<i>Lak</i>	<i>Lak</i>	<i>Lak</i>	<i>Lak</i>
13	<i>T. Krishnamohan</i>	<i>ASST. PROF</i>	<i>KITS</i>	<i>Kou</i>	<i>Kou</i>	<i>Kou</i>	<i>Kou</i>	<i>Kou</i>	<i>Kou</i>
14	<i>J.K. Sekhar</i>	<i>ASST. PROF</i>	<i>KITS</i>	<i>Sekha</i>	<i>Sekha</i>	<i>Sekha</i>	<i>Sekha</i>	<i>Sekha</i>	<i>Sekha</i>


COORDINATOR


HoD



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B+ Grade

Tirupathi (V), Divili, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433

Participation Certificate

This is to certify that

Mr./Mrs./Ms. B. Raja Rao - KITS

has participated in Faculty Development Programme on

"New Algorithms For Signal Processing Hands" organized by

department of ECE, Kakinada Institute of Technology and Science,

Divili, East Godavari Dist., A.P.-533433 from 13-11-2017 to 18-11-2017

Program Coordinator

M.M. Gov
Principal



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF CIVIL ENGINEERING

Date: 19-01-2018

CIRCULAR


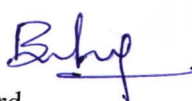


Department of Civil Engineering organizing A One Week Faculty Development Programme on "Soil Structure Interaction" from 22-01-2018 to 27-01-2018. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor


PRINCIPAL
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Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
E.G. Dist. -533433.

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DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF CIVIL ENGINEERING

Date: 29-01-2018

PROGRAMME REPORT

Name of the programme : A One Week Faculty Development Programme on
"Soil Structure Interaction"

Dates : 22-01-2018 to 27-01-2018

Details of Resource Person:

Name : Dr. C. NAG DHEERAJ KUAR REDDY
Designation : Professor
Organization : Aditya Collage of Engineering & Technology
Ph. No : 9177556962
Mail. Id : dheerajkumarreddychukka@gmail.com

Objective of the Programme:

The process in which the response of the soil influences the motion of the structure and the motion of the structure influences the response of the soil is termed as soil-structure interaction (SSI). This soil-structure interaction (SSI) can make a substantial difference in how buildings behave during earthquake shaking and how they should be designed, yet there is relatively little implementation of SSI effects by practicing structural engineers.

Topics covered:

- Blocky
- Columnar
- Massive
- Single grain
- Platy

Outcome of the Programme:

Conventional design practice for ordinary structures usually neglects soil-structure interaction effects, but for important structures it may be considered in the design. The scope of soil-structure interaction includes retaining walls, buried pipe lines, bridge abutments, tunnels etc. Interaction analysis is a research method for helping researchers to identify and evaluate repeatable and explainable patterns in turns at talk that are beyond a level of which participants are aware at the time of its occurrence. There are five major classes of structure seen in soils: platy, prismatic, columnar, granular, and blocky. There are also structureless conditions. Some soils have simple structure, each unit being an entity without component smaller units.

No. of Participants: 11


Coordinator


Head of Civil Engineering Department
K. J. Somaiya Institute of Technology & Science
DIVILI, Peddapuram (M), E.G. Dist., -533433

Objective of the Programme:-

The process in which the response of the soil influences the motion of the structure and the motion of the structure influences the response of the soil is termed as soil-structure interaction (SSI). This soil-structure interaction (SSI) can make a substantial difference in how buildings behave during earthquake shaking and how they should be designed, yet there is relatively little implementation of SSI effects by practicing structural engineers.

Resource Person:

DR. C. NAG DHEERAJ KUAR REDDY

PROFESSOR

Aditya College of Engineering & Technology
Ph. No : 9177556962

Mail. Id : dheerajkumarreddyehukka@gmail.com

REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:.....

.....

.....

Mobile:.....

Email:.....

FREE Registrations free for
in-house faculty

PROGRAM COMMITTEE:

CHIEF PATRON

Sri.B.Srinivasa Rao

Chairman,

KITS

PATRON

Dr.K.S. Srikanth

Prinipal,

KITS

CONVENOR

Mr. R.RAMAKRISHNA

Associate Professor & HOD of CIVIL

KITS

CO-CONVENOR

Mr. A.P.V.Raghavendra,

Assistant Professor

KITS

ADDRESS FOR COMMUNICATION:

Mr. R. RAMAKRISHNA

Convenor

Associate Professor & HOD of CIVIL

9989803199



Kakinada Institute Of Technology And Science

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B+ Grade

Tirupathi (V), Divili, Peddapuram (M), East Godavari

Samarlakota, Andhra Pradesh 533433

A One Week

Faculty Development Programme

on

SOIL STRUCTURE INTERACTION

Dates:

22-01-2018 to 27-01-2018

Organized by:

Department of CE

Venue:

College Seminar Hall,

Kakinada Institute of Technology and Science

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of 'Srinivasa Educational Society' Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which is famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech Structural Engg), M.Tech (Thermal Engg), M.Tech (CAD/CAM), M.Tech(CSE), M.Tech Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

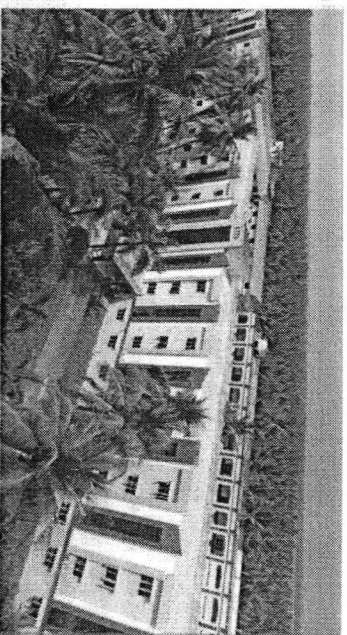
The Department of CIVIL ENGINEERING is offering an undergraduate course (B.Tech) in CIVIL ENGINEERING and one post graduate course (M.Tech) in STRUCTURAL ENGINEERING. The B.Tech program was started in 2008 with an intake of 60.. The CIVIL department has more than 20 qualified and experienced faculty members. The Department has organized several symposiums; guest lectures and Workshops .The Department faculty are conducting their research work in STRUCTURAL DYNAMICS, ADVANCED CONCRETE TECHNOLOGY and ENVIRONMENTAL areas. They are encouraged to attend international and National conferences and to present their research work. They usually publish their research work in reputed International and National journals. The department is also encouraging all the faculty members and students towards professional body memberships and activities. Our students are encouraged in R&D activities and they are used to publish their work in reputed journals and conferences. The Department also conducts special classes for competitive exams like GATE, GRE, and TOEFL. Some of the students are pursuing PG Programmes in prestigious Institutions like Universities, NIT'S, and IIT'S

Topics to be covered

- Blocky
- Columnar
- Massive
- Single grain
- Platy

Organising Secretary:

ST.R.RAMAKRISHNA HOD – CE
Assistant Professor,
KITS Engineering college, Divili.
9753816589





KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B+ Grade

Tirupathi (V), Divilli, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433

Participation Certificate

This is to certify that

Mr./Mrs./Ms. G. Harish - KITS

has participated in Faculty Development Programme on

"SOIL STRUCTURE INTERACTION" organized by

department of CE, Kakinada Institute of Technology and Science,

Divilli, East Godavari Dist., A.P.-533433

from 22-01-2018 TO 27-01-2018.

Program Coordinator

K. Suresh
Principal



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 22-03-2018

CIRCULAR

Department of Electrical and Electronics Engineering organizing A One Week Faculty Development Programme on "DC Micro Grid" from 26-03-2018 to 31-03-2018. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

PRINCIPAL
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Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
E.G. Dist. - 533433.

Circulated to: All HOD's

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DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 02-03-2018

PROGRAMME REPORT

Name of the programme : A One Week Faculty Development Programme on
"DC Micro Grid"

Dates : 26-03-2018 to 31-03-2018

Details of Resource Person:

Name : K.Manoz Kumar Reddy
Designation : Associate Professor
Organization : Aditya Collage of Engineering & Technology
Ph. No : 9949565980
Mail. Id : hodeee@acoe.edu.in

Objective of the Programme:

DC microgrid concept is the same as the conventional microgrid, but power is available in the DC form. It is the integration of energy storage devices and the main grid. DC microgrid can operate in both the ways, grid-connected mode and islanded mode of operation. A microgrid is a group of interconnected loads and distributed energy resources that acts as a single controllable entity with respect to the grid. It can connect and disconnect from the grid to operate in grid-connected or island mode. Microgrids can improve customer reliability and resilience to grid disturbances. A DC microgrid provides continuous power supply to the load during power outages and grid disturbances using ESSs. The ESS can be used for backup power supply, e.g., hybrid electric vehicles (EVs) can be powered when the vehicles are not in use.

Topics covered:

- Single-phase,
- Three-phase without neutral-point lines
- Three-phase with neutral-point lines.

Outcome of the Programme:

Microgrids can be utilised in: small communities such as retirement villages, shopping centres, or multi-storey residential buildings. extreme weather areas which risk disconnection from the mains grid due to events such as cyclones, storms, and flooding. A microgrid combines rooftop solar, wind, battery, and diesel/natural gas generators to form a shared supply for local demand. As solar power costs continue to decline, microgrids continue to emerge at an ever-faster pace. Stability, reliability, and protection are the key issues of microgrids due to reverse power flows of distributed generation units, local oscillations, transient modes of microgrid, severe frequency deviations in islanded mode operation, and economical and supply-demand uncertainties of microgrid.

No. of Participants: 10
Coordinator
HoD

Head of the Department
Electrical & Electronics & Engineering
KITS Engineering College, V. V. Road

Objective of the Programme:-

DC microgrid concept is the same as the conventional microgrid, but power is available in the DC form. It is the integration of energy storage devices and the main grid. DC microgrid can operate in both the ways, grid-connected mode and islanded mode of operation. A microgrid is a group of interconnected loads and distributed energy resources that acts as a single controllable entity with respect to the grid. It can connect and disconnect from the grid to operate in grid-connected or island mode. Microgrids can improve customer reliability and resilience to grid disturbances. A DC microgrid provides continuous power supply to the load during power outages and grid disturbances using ESSs. The ESS can be used for backup power supply, e.g., hybrid electric vehicles (EVs) can be powered when the vehicles are not in use.

Resource Person:

K.Manoz Kumar Reddy

Associate Professor

Aditya Collage of Engineering & Technology

Ph. No : 9949565980

Mail. Id : hodeee@acee.edu.in

REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:.....

.....

.....

Mobile:.....

email:.....

FREE Registrators free for in-house faculty

PROGRAM COMMITTEE

CHIEF GUEST

Sri.B.Srinivasa Rao

Chairman

KITS

PATRON

Dr.K.S.S. Kanth

Prinipal,

KITS

CONVENER

Mr. T. Lakshmi Narayana

Associate Professor & HOD of EEE

CO-CONVENER

Sri. D. Sri Vas Rao

Professor of EEE

ADDRESS FOR COMMUNICATION:

Mr. T. Lakshmi Narayana

Convener

Associate Professor & HOD of EEE

9010054544



Kakinada Institute Of Technology And Science

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B+

Tirupathi (V), Divili, Peddapuram (M), East Godavari,

Samarlakota, Andhra Pradesh 533433

A One Week

Faculty Development Programme

on

"DC MICRO GRID"

Date :

26-03-2018 to 31-03-2018

Organized by:

Department of EEE

Venue:

College Seminar Hall,

Kakinada Institute of Technology and Science

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

INDIA

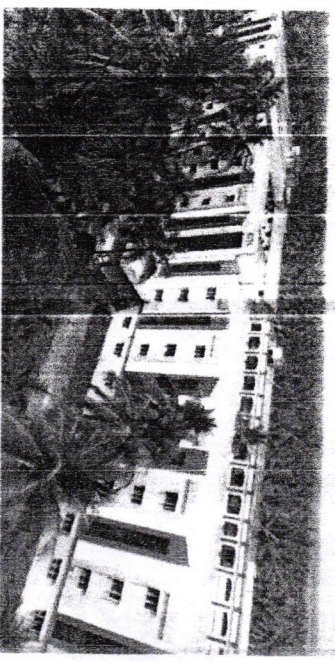
Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M.Tech ((CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

The Department of Electrical and Electronics Engineering is offering an undergraduate course (B.Tech) in Electrical and Electronics Engineering and one post graduate course (M.Tech) in Power Electronics. The M.Tech program was started in 2008 with an intake of 10 later was enhanced to 20 in 2010. The M.Tech program in Power Electronics has started in 2012 with an intake of 18 students. The EEE department has more than 20 qualified and experienced faculty members. The Department has organized several symposiums, guest lectures and Workshops. The Department faculty are conducting their research work in Power Systems, Power Electronics, Electrical machines areas. They are encouraged to attend international and National conferences and present their research work. They usually publish their research work in reputed International and National journals. The department is also encouraging if the faculty members and students towards professional body memberships and activities. The EEE Department promotes the student activities through its IEEE, and IETIT student branches apart from regular academics. Our students are encouraged in R&D activities and they are used to publish their work in reputed journals and conferences.

- Single-phase,
- Three-phase without neutral-point lines
- Three-phase with neutral-point lines.

Organising Secretary:

Mr. T.Lal shmi Narayana
Associate Professor & HOD of EEE
 9010054544





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)**

(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

ATTENDANCE SHEET

Name of the Program: DC Micro Grid

Date (From-To): 26/3/2018 - 31/3/2018

Department: EEE

S.No	Faculty Name	Designation	College Name	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	D. B. S. Prasad	Prof	Pydah	P	P	P	P	P	P
2	P. N. Kumar Reddy	Asst. prof	KITS	P	P	P	P	P	P
3	D. Srinivas	P	PYDAH	P	P	P	P	P	P
4	D.K. Durga Deekshita	Asst. Prof	KITS	P	P	P	P	P	P
5	T. Prabhakar Rao	Asst. prof	KITS	P	P	P	P	P	P
6	D. V. V. Bagath	Asst. Prof	KITS	P	P	P	P	P	P
7	B. Ramesh	Asst. prof	KITS	P	P	P	P	P	P
8	A. V. D. B. Satya Vathi	Asst. prof	KITS	P	P	P	P	P	P
9	K. Usha	ASST prof	KITS	P	P	P	P	P	P
10.	M. Nagajothi	ASST. prof	KITS	NA	NA	NA	NA	NA	NA

B. Bag
COORDINATOR

B. P. S.
HoD



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B+ Grade

Tirupathi (V), Divilli, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433

Participation Certificate

This is to certify that

Mr./Mrs./Ms. V. KIRAN KUMAR - PYDAH

has participated in *Faculty Development Programme* on

"DC Micro Grid" organized by

department of EEE, Kakinada Institute of Technology and Science,

Divilli, East Godavari Dist., A.P.-533433 from 26-03-2018 to 31-03-2018

Program Coordinator

Principal



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 12-04-2018

CIRCULAR




Department of Agricultural Engineering organizing A One Week Faculty Development Programme on "Tractor systems & Aggreagate maintenance" from 16-04-2018 to 21-04-2018. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor


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Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M).
E.G. Dist, -533433.

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KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 23-04-2018

PROGRAMME REPORT

Name of the programme : A One Week Faculty Development Programme on
"Tractor systems & Aggreagate maintenance"

Dates : 16-04-2018 to 21-04-2018

Details of Resource Person:

Name : Dr. BASAVARAJ PATIL
Designation : Associate Professor
Organization : International School Of Technology And
Sciences For Women
Ph. No : 9492589297
Mail. Id : basavarajpatil1911@gmailcom

Objective of the Programme:

Tractor means every motor vehicle designed and used as a farm, agricultural, or horticultural implement for drawing plows, mowing machines, and other farm, agricultural, or horticultural machinery and implements, including self-propelled mowers designed and used for mowing lawns.

- Obtain all the maintenance tools
- Protect the tractor from rain
- Check fluids regularly
- Ensure right air pressure in tires
- Watch out for the brakes
- Keep an eye on filters

Topics covered:

System used in tractors is classified into three systems

- Nudging System,
- Automatic Position Control System,
- Automatic Draft Control System.

With the help of above listed hydraulic systems agriculture implements like Rotavator, Cultivator, Seed Drill, Plough could be used with automatic control.

Outcome of the Programme:

- Utility Tractors. Firstly, we discuss utility tractors.
- Compact Tractors. Next, compact tractors are used in vineyards, fruit yards, and nut yards.
- Row Crop Tractors.
- Industrial Tractors.
- Garden Tractors.
- Implement carrier Tractors.
- Autonomous Tractors.
- Military Tractors

No. of Participants: 15



Coordinator



HoD

**Head of the Department
Agricultural Engineering
KITS Engineering College, DIVILI**

Objective of the Programme:-

Tractor means every motor vehicle designed and used as a farm, agricultural, or horticultural implement for drawing plows, mowing machines, and other farm, agricultural, or horticultural machinery and implements, including self-propelled mowers designed and used for mowing lawns.

Resource Person:

Dr. BASAVARAJ PATIL

Associate Professor

Institution: School of Technology And Sciences For Women
Rajamahendravaram, East Godavari-533294
Ph. No : 9492589297, basavarajpatil911@gmail.com

REGISTRATION FORM

Name:.....

Designation:.....

Institution:.....

Address for Communication:.....

.....

.....

Mobile:.....

email:.....

FREE Registrators free for in-house faculty

PROGRAM COMMITTEE:

CHIEF GUEST
Sri.B. Sri. Vasava Rao
Chairman
KITS

PATRON
Dr.K.S. Sankanth
Principal,
KITS

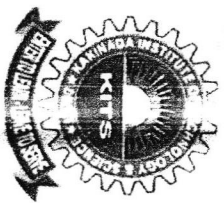
CONVENOR
Dr. T. Pra bhakar Rao,
HOD - AGE

CO-CON VENOR
Dr. T. Pra bhakar Rao,
Associate Professor

ADDRESS FOR COMMUNICATION:
Dr. T. Prabhakar Rao, HOD & AGE

Convenor
Professor of AGE

Kakinada Institute of Technology and Science
Divili, East Godavari, A.P.



Kakinada Institute Of Technology And Science

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A One Week

Faculty Development Programme

on

"TRACTOR SYSTEMS & AGGREGATE MAINTENANCE"

Date:

16-04-2018 to 21-04-2018

Organized by:

Department of AGE

Venue:

College Seminar Hall,

Kakinada Institute of Technology and Science

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M.Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics) M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

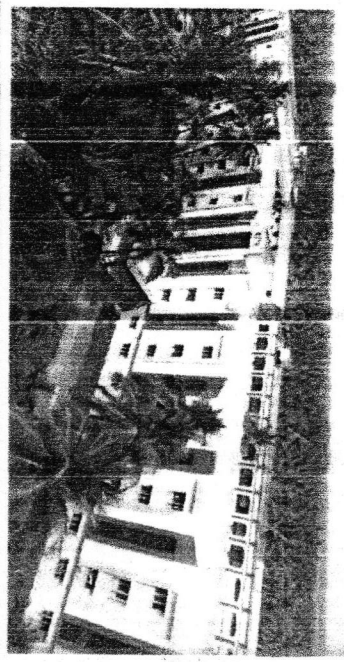
The Department of Agriculture Engineering was established in 2013 and is offering B.TECH course in Agriculture Engineering. The department has qualified and experienced staff and well-equipped laboratories with the state-of-the-art facilities. The UG B. TECH Programme of the department got a credit for three years in 2012, 2016, and in 2017, 2022. The department was recognized as Research Centre by JNTUK, Nakinada. Students of the department have added value to the department by getting placed in reputed core and Agriculture companies and by excelling in competitive examinations.

Topics covered

1. Structural safety – The need for a design life of 100 years or more can lead to a conservative approach to the adoption of new ideas to avoid the consequences of failure.
2. Empirical knowledge base – The lack of knowledge of the physical and chemical processes which govern the performance of cementitious materials at the macroscopic level, leading to the need for iterative and full-scale testing.

Organizing Secretary:

Mr. R. MAKRISHNA
Associate Professor &
HEAD of CIVIL
0989803199





KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)
 (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
 (Accredited by NAAC with B+ grade)

ATTENDANCE SHEET


Name of the Program: Tractors Systems & Aggregate Maintenance

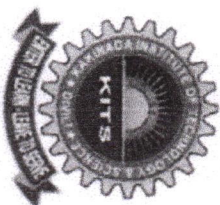
Date (From-To): 16/04/2018 - 21/4/2018

Department: AE

S.No	Faculty Name	Designation	College Name	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
1	B. Nagaraju	ASST PROF	PYDATH	Naga	Naga	Naga	Naga	Naga	Naga
2	M. Sireesha	ASST PROF	PYDATH	Sin	Sin	Sin	Sin	Sin	Sin
3	G. Samba Murthy - Asst Prof	Asst Prof	PYDATH	Mur	Mur	Mur	Mur	Mur	Mur
4	G. Satya Devi	Asst Prof	Pydath	Satya	Satya	Sat	S	S	S
5	D.K.D. Deekshitha	Asst Prof	KITS	D.D	D.D	D.D	D.D	D.D	D.D
6	T. prabhakar Rao	Asst. prof	KITS	T.Prah	T.Prah	T.Prah	T.Prah	T.Prah	T.Prah
7	N.V. Nagarabram	ASST PROF	KITS	Naga	Naga	Naga	Naga	Naga	Naga
8	B.v.v.B. Bagath	Asst Prof	KITS	B.D	B.D	B.D	B.D	B.D	B.D
9	M. Naga jyothi	Asst prof	KITS	m.na	m.na	m.na	m.na	m.na	m.na
10	K. Usha.	Asst prof	KITS	k.ush	k.ush	k.ush	k.ush	k.ush	k.ush
11	A.V.D.B. Satyanalk	Asst. Prof	KITS	AD	AD	AD	AD	AD	AD
12	P.N. Kumar Reddy	Asst. prof	Kumar	k.umar	k.umar	k.umar	k.umar	k.umar	k.umar
13	S. Kumari	Asst. Prof	KITS	k.umi	k.umi	k.umi	k.umi	k.umi	k.umi
14	N. Gupta	ASST prof	KITS	g.upt	g.upt	g.upt	g.upt	g.upt	g.upt
15	N. Subbarao	ASST PROF	KITS	subba	subba	subba	subba	subba	subba


 COORDINATOR


 HoD



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NAAC with B+ Grade

Tirupathi (V), Divilli, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433

Participation Certificate

This is to certify that

Mr./Mrs./Ms. G. SATYA DEVI -PYDAH

has participated in Faculty Development Programme on

*"Tractor systems & Aggreagrate maintenance"*organized by

department of AE, Kakinada Institute of Technology and Science,

Divilli, East Godavari Dist., A.P.-533433 from 16-04-2018 to 21-04-2018

Program Coordinator

Principal