

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: 22-05-2019

CIRCULAR

Department of Computer science and Engineering organizing A One Week Faculty Development Programme on "Applications of Machine Learning" from 27-05-2019 to 01-06-2019. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

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: 03-06-2019

PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Applications of Machine Learning"

Dates

: 27-05-2019 to 01-06-2019

Details of Resource Person:

Name

: Dr. P. VAMSI KRISHNA RAJA

Designation

: PROFESSOR

Organization

: Swarnandhra College Of Eng And Techn

Ph. No

: 9885602412

Mail. Id

: drpvkraja@gmail.com

Objective of the Programme:

The primary purpose of machine learning is to discover patterns in the user data and then make predictions based on these and intricate patterns for answering business questions and solving business problems. Machine learning helps in analysing the data as well as identifying trends. One of the most common machine learning applications is language translation. Machine learning plays a significant role in the translation of one language to another. We are amazed at how websites can translate from one language to another effortlessly and give contextual meaning as well. Machine learning in such scenarios helps to estimate the regions where congestion can be found on the basis of daily experiences. Online Transportation Networks: When booking a cab, the app estimates the price of the ride. When sharing these services, how do they minimize the detours? The answer is machine learning.

Topics covered:

- Image Recognition
- Speech Recognition
- Traffic prediction
- Product recommendations
- Self-driving cars
- · Products Recommendations.
- Virtual Personal Assistants.
- Self-Driving Cars.
- · Dynamic Pricing.
- Google Translate

Outcome of the Programme:

Machine learning allows computers to take in large amounts of data, process it, and teach themselves new skills using that input. It's a way to achieve artificial intelligence, or AI, using a "learn by doing" process. Machine learning enables computers to learn and act without being explicitly programmed. The end-goal is for the machine to execute actions in an increasingly optimized manner by refining patterns and behaviour through continuous learning.

- Image recognition. Image recognition is a well-known and widespread example of machine learning in the real world. ...
- Speech recognition. ...
- · Medical diagnosis. ...
- Statistical arbitrage. ...
- Predictive analytics. ...
- Extraction.

No. of Participants: 15

Coordinator

HOD OF CSE
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OF TECHNOLOGYANDS

KAKINADAINSTITUTE OF TECHNOLOGY AND SOLD OF TECHNOLOGY AND SOLD OF TRUPATI (M. PEDDAPURAM (MD), EAST GODAVARI (C.),

Objective of the Programme:-

The primary purpose of machine learning is to meaning as well. Machine learning in such scenarios discover patterns in the user data and then make answering business questions and solving business helps to estimate the regions where congestion can be language to another effortlessly and give contextual common machine learning applications is language data as well as identifying trends. One of the most problems. Machine learning helps in analysing the app estimates the price of the ride. When sharing these amazed at how websites can translate from one predictions based on these and intricate patterns for answer is machine learning services, how do they minimize the detours? The found on the basis of daily experiences. Online in the translation of one language to another. We are translation. Machine learning plays a significant role Transportation Networks: When booking a cab, the

REGISTRATION FORM

Name:....

Designation:....

Institution:....

Address for Communication:

email: Mobile:

Registrators free for in-house faculty

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KITS Prinipal Dr.G. San Sashiva Rao

Mr.B. Vee andra, CONTELOR

HOD - CSE

Mr. A.P.V (aghavendra, CO-CON ENOR Assistant Professor

Resource Per

Dr. D. VAMSI KRISHIZA RAJA

Professor

Swarnandhra College Of Engineerin And Technology :Sitharampuram, Narasapur, W. st Godavari

Mail. Id: drpvkraja@gmail.com Ph. No : 98856024

ADI RESS FOR COMM. ICATION

Mr.B.Veerendra, HOD

Professor of CS Convenor

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



(Approved by AICTE, Affiliated to JNTU Kakinada) Tirupathi (V), Divili, Peddapuram (M), East Godavari, Kakinada Institute Of Technology And Science Accordited by NA. Twith B . . . Samarlakota, Andhea Pradesh 533433

Faculty Development Programme A One Week

"APPLICATIONS OF MACHINE LEARNING "S"

27-05-2019 to 01-06-2019

Department of CSE Organic d by:

Ven e:

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

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

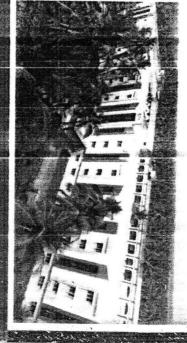
students have received acclaim in various compen HACKATHON contest conducted by Govt. of high standard of educational excellence. Our quality education and enhance the knowledge of itions conducted by leading Institutions and student community. The Department has good has qualified and experienced faculties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

Secretary:

Mr.B. Ve

Asse inte Professor & OD of CSE adra, HOD - CS

- Image Recognition
- Speech Recognition
- Traffic prediction
- Product recommendations
- Self-driving cars
- Products Recommendations
- Virtual Personal Assistants
- Self-Driving Cars.
- Dynamic Pricing
- Google Translate



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KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433 (Approved by AICTE, Affiliated to JNTU Kakinada)

Participation Certificate

This is to certify that

Mr./Mrs./Ms. K DEVI-PUDAH

has participated in Faculty Development Programme on

department of CSE, Kakinada Institute of Technology and Science, Divili, East Godavari Dist., A.P.-533433 from 27-05-2019 to 01-06-"Applications of Machine Learning" organized by

Program Coordinator 1. 1 clarus





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 MECHANICAL ENGINEERING

Date: 18-07-2019

CIRCULAR

Department of Mechanical Engineering organizing A One Week Faculty Development Programme on "Recent Advances In Material Characterization" from 22-07-2019 to 27-07-2019. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapuram (M),

E.G. Dist, -533433.

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

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 30-07-2019

PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Recent Advances In Material Characterization"

Dates

: 22-07-2019 to 27-07-2019

Details of Resource Person:

Name

: Dr. LALITHA NARAYANA

Designation

: PROFESSOR

Organization

: Swarnandhra College Of Engineering

Ph. No.

: 6301827949

Mail. Id

: lalith.narayana75@gmail.com

Objective of the Programme:

Material characterization enables researchers to determine the structure of a material, how this structure relates to its macroscopic properties, and how it will behave in technological applications. material characterization techniques are used to choose the best materials, prevent accidents and improve efficiency in design and manufacturing tasks, thus lengthening the useful life of products and optimizing the resources available in the Business. Characterization studies are essential to gain practical knowledge about materials. They can also be used to correlate structure with properties. There is a host of characterization techniques used to identify materials.

Topics covered:

• Scanning Electron Microscopy (SEM)

X-ray Photoelectron Spectroscopy (XPS)

Time-of-Flight Secondary Ion Mass Spectrometry (ToF-SIMS)

Focused Ion Beam (FIB)

Outcome of the Programme:

Material characterization is the process of measuring and determining physical, chemical, mechanical and microstructural properties of materials. material characterisation ensures that advanced composite materials meet application performance requirements for intended use in industry. Composites material characterization is a vital part of the product development and production process. characterization uses five different methods that combine different elements to reveal a character's personality. To remember these five elements, simply remember the

acronym STEAL, which stands for speech, thoughts, effect on others, actions and looks.

No. of Participants: 14

Coordinator

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KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
TIRUPATI(V), PEDDAPURAM (MD), EAST GODAVARI (DT)

Objective of the Programme:-

design and manufacturing tasks, thus lengthening the relates to its macroscopic properties, and how it will mine the structure of a material, how this structure properties. There is a host of characterization essential to gain practical knowledge about materials. available in the Business. Characterization studies are useful life of products and optimizing the resources materials, prevent accidents and improve efficiency in Material characterization enables researchers to detertechniques used to identify materials. terization techniques are used to choose the best behave in technological applications, material charac-They can also be used to correlate structure with

REGISTRATION FORM

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

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Registratons free for in-house faculty

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KITS (HI) Chairman Sri. B.Sr nivas Rac TRON

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Prinipal Dr.G. Sa Bashiya Rao

CONVENOR

HOD - NIECH Mr. V. Si yanarayana,

ENOR

Mr. V. Se yanarayana CO-1 :0 Associate Professor

Resource Pc

LALITHA NAR YANA

Sitharampuram, Narasapur. West Godavari (dist.) Swarmandhra College Of Engineering Designation: Professor Ph. No : 6301827949

Id :lalith.narayana75@:mail.com

RESS FOR COMM ICATION

Mr. V. Satyanarayana, HOO - MECH Professor of VIII H Convenor

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



(Approved by AICTE, Affiliated to JNTU Kakinada) Tirupathi (V), Divili, Peddapuram (M), East Godavari, Kakinada Institute Of Technology And Science Accredited by NA. 2 with B Co. Samarlakota, Andha Pradesh 533433

FACULTY DEVELOPINENT PROGRAMME A ONE WEEK

RECENT ADVANCES IN MATERIAL CHARACTERIZATION

Department of MECH

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

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

science has earne in place of high repute through Managing moving machines of the world! It is aining creating an ambience of excitement in all this catchy phrase that has made Mechanical on packages such as CATIA, ANSYS, I-DEAS n hands-on train ag with the support of simulahe stages of stud. The department lays impetus esearch publications in reputed journals like and experienced a culty with umpteen number of s quality teaching rendered by highly qualified nachines. The Nechanical Engineering departntegral part in shaping our world run on ingineering the thriving branch for being an RO-E, UNIGRAPHICS and SOLID WORKS SME, ELSEVIER etc. and rigorous practical ent at Kakinad institute of technology and

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ing Secretary:

Mr. V. Satya Fayena, HOD - N ECH Asse late Professor &

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- Scanning Electron Microscopy (SEM)
- X-ray Photoelectron Spectroscopy (XPS)
- Time-of-Flight Secondary Ion Mass Spectrometry (ToF-SIMS)
- Focused Ion Beam (FIB)

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CO-ORDINATOR

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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 L'ertificate

This is to certify that

Mr./Mrs./Ms. PUVVALA RATU - PYDAH

Divili, East Godavari Dist., A.P.-533433 from 22-07-2019 to 27-07-2019 department of ME, Kakinada Institute of Technology and Science, "Recent Advances In Material Characterization "organized by has participated in Faculty Development Programme on

Program Coordinator

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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 ELECTRONICS & COMMUNICATION ENGINEERING

Date: 05-09-2019

CIRCULAR

Development Programme on "Multi Carrier Modulation in Broad Band Communication and Technology hallenges in 5G" from 09-09-2019 to 14-09-2019. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

PRINCIPAL

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapuram (M),

E.G.Dist, 533433.

Circulated to: All HOD's

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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 ELECTRONICS & COMMUNICATION ENGINEERING

Date: 16-09-2019

PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Multi Carrier Modulation in Broad Band Communication

and Technology Challenges in 5G"

Dates

: 09-09-2019 to 14-09-2019

Details of Resource Person:

Name

: L. JHANCY LAXMI

Designation

: ASSISSTANT PROFESSOR

Organization

: VIGNAN WOMEN COLLEGE

Ph. No

: 7730029930

Mail. Id

: jhansi d18@gmail.com

Objective of the Programme:

Multi-carrier modulation (MCM) is a method of transmitting data by splitting it into several components, and sending each of these components over separate carrier signals. The individual carriers have narrow bandwidth, but the composite signal can have broad bandwidth. Multicarrier modulation provides immunity to fading caused by data transmission over multipath fading channels or frequency- selective fading channels. Each of the subchannel experiences flat fading due to the decreased bandwidth. Also, due to the increase in the symbol period, it provides enhanced immunity to ISI.

Topics covered:

5G Multi-Carrier Modulation Techniques

Multicarrier Modulation

Modulation and Multiple Access for 5G Networks

Outcome of the Programme:

. Multicarrier modulation, MCM is a technique for transmitting data by sending the data

over multiple carriers which are normally close spaced. Multicarrier modulation has several

advantages including resilience to interference, resilience to narrow band fading and multipath

effects. In 5G, we require advanced error correction techniques for channel coding. To fulfil 5G

communications requirements, we use LDPC and Polar codes for error correction. In 5G NR (New

Radio) LDPC codes used for the data channel and control channel Polar Codes are used. We get

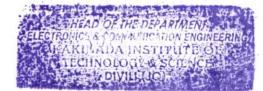
high Coding gain for this code.

No. of Participants: 14

Coordinator

E.Atcla

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Objective of the Projectime:

Multi-carrier modulation (MCM) is a method of transmitting data by splitting it into several components, and sending each of these components over separate carrier signals. The individual carriers have narrow bandwidth, but the composite signal can have broad bandwidth. Multicarrier modulation provides immunity to fading caused by data transmission over multipath fading channels or frequency- selective fading channels. Each of the subchannel experiences flat fading due to the decreased bandwidth. Also, due to the increase in the symbol period, it provides enhanced immunity to ISI.

Designation: Assistant professor
Organization: VIGNAN WOMEN COLLEGE

Phone: 7730029930 Mail.id: jhansi dl8@_gmail.com

REGISTRATION FORM

Institution:	Designation:	Name:

Address for Communication:

Mobile:....



Registrators free for in-house faculty









CHIELL TRON
Sri.B.Srit vasa Rao
Chairman
KITS

PATR ON Dr.G. Sar bashiva Rao Prinipal. KITS

CONVELOR
Sri. M.Sa (ibabu
Professor of ECE
KITS

CO-CON ENOR
K-Raghu

Assistant Professor, ECE KITS

ADJ RESS FOR COMM ICATION

Sri. M. Sattibabu
Convenor
Professor of E(8)
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Kakinada Institute of Technology and Science Divili, East Godacari, A.P.

Kakinada Institute Of Technology And Science
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Accredited by NA 3 with B

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

A One Peek Faculty Development Programme

MULTI CARRIER MODULATION IN BROAD BAND COMMUNICATION AND TECHNOLOGY CHALLENGES IN 5G

09-09-2019 11 14-09-2 115

Organ d by:

Department of ECE

Ver e:

College Seminar Hall,

Kakinada Institute of Technology and Science
Tirupathi (V), Divili. Peddapuram (M),
East Godavari (d). Samarlakota.
Andhra Pradesh-533433

NDIA

Engineering systems&VLSI Design: MBA, M.Pharm. The Communication Engineering. Structural Engg), M.Tech (Thermal Engg), M Samalkota to Prathipadu road. It offers Six UG Electronics Engineering, different l'G Programmes M.Tech Engineering. rogrammes in Civil Engineering, Mechanical nstitute B. Tech) Power science amous one. K.I.T.S is located at Divili on the Dld Temple "Lord Venkateswara" which a Divili. The Tirupathi Village is having 1500 yrs Srinivasa Educational Society" Rajahmundry. It Tech (CAD CAM), M.Tech(CSE), M.Tech Divili, East Godavari District under the aegis of kakinada Institute of Technology and Science vas established in 2008 at Tirupathi Village popularly known with its acronym KITS and Electronics) Programmes Engineering, also offers Civil Engineering, Computer Engineering, Electrical Electrical Engineering, and M. Tech (Embedded Ħ Three Electronics Agricultural Mechanica Electronics Diploma and and

The Department I lectronics and communications engineering deals with the transmission of information across a medium such as a co-axial lable, an optical fiber or free space. Fransmissions 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 finquency modulation.

Networks

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 meir power consumption as this closely related to their signal strength. If the signal strength of a transmitter is insufficient the signal's information will be corrupted by noise.



Si M.Sattibabu
Pi fessor of ECE
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KITS



- Multicarrier Modulation
- Modulation and Multiple Access for 5



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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. K. ASHA, Buc College

has participated in Faculty Development Programme on

Multi Carrier Modulation in Broad Band Communication and

Technology Challenges in SG organized by

department of ECE, Kakinada Institute of Technology and Science,

Orvili, East Godavari Dist., A.P. 533433 from 09-09-2019 to 14-09-2019

Program Coordinator

Principa



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: 12-12-2019

CIRCULAR

Department of Civil Engineering organizing A One Week Faculty Development Programme on "Precast & Prefabricated Construction" from 18-12-2019 to 23-12-2019. 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 CIVIL ENGINEERING

Date: 25-12-2019

PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Precast & Prefabricated Construction"

Dates

: 18-12-2019 to 23-12-2019

Details of Resource Person:

Name

: B. RAMESH

Designation

: ASSOCIATE PROFESSOR

Organization : Pydal: College Of Engineering & Technology

Ph. No

: 9704586870

Mail. Id

: bandaru08@gmail.com

Objective of the Programme:

Precasting /Prefabrication • Prefabrication is the process of assembling components of a structure in a factory or other manufacturing site and transporting these complete or subassemblies to the construction site. Prefabricated buildings are manufactured in a factory then taken to the job site to be assembled. These are typically used as a skeleton for a pre-engineered building but can also come ready to build and use, as is. Prefabricated units may include doors, stairs, window walls, wall panels, floor panels, roof trusses, room-sized components, and even entire buildings. A prefabricated (prefab) building, by definition, is where an entire building or an assembly of its components is manufactured at an offsite facility and assembled onsite from self-sustained volumetric modules or separate panels.

Topics covered:

There are two main types of prefabrication, namely volumetric (often referred to as 'modular') and panellised. Both of these types of construction can be achieved in timber, steel and concrete, and can also be mixed within the same scheme.

Outcome of the Programme:

- Materials are extremely durable. ...
- Construction is far faster. ...
- There are fewer ambient risk factors. ...
- Quality can be controlled prior to construction. ...
- There is less risk of on-site accidents. ...
- It simplifies construction processes and timelines. ...
- It benefits the environment.

No. of Participants: 12

Coordinator

Head of CivHEDgineering Department Kakinada Institute of Technology & Science DIVILI, Peddapuram (M), E.G.Dist., -533433

Objective of the Programme:-

Precasting Prefabrication • Prefabrication is the process of assembling components of a structure in a factory or other manufacturing site and transporting these complete or sub-assemblies to the construction site. Prefabricated buildings are manufactured in a factory then taken to the job site to be assembled. These are typically used as a skeleton for a preengineered building but can also come ready to build and use, as is. Prefabricated units may include doors, stairs, window walls, wall panels, floor panels, roof trusses, room-sized components, and even entire buildings. A prefabricated (prefab) building, by definition, is where an entire building or an assembly of its components is manufactured at an offsite facility and assembled onsite from self-sustained volumetric modules or separate panels.

Resource Person:

B. RAWEST

ASSOCIATE PROFESSOR

Pydah College Of Engineering & Technology
Ph. No : 9704586870

Mail. ld: bandaru08@gmail.com

REGISTRATION FORM

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KITS

CONVEY

Mr. R.R.A. AKRISHNA

Associate Professor & HOD of CIVIL

KITS

CO-CON ENOR
Mr. A.P.V./ aghavendra,
Assistant Professor
KITS

ADD SESS FOR COMMENT CATION:

Mr. R.RAMAKRISHNA

Convenor

Associate Professor & HO Fof CIVIL

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TO BE SEED TO
Kakinada Institute Of Technology And Science

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

Samarlakota, Andhra Pradesh 533433

A One Week

faculty Development Programme

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18-12-2019 to 23-12-2019

Organized by: Department of CE

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College Seminar Hall,
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
East Godavari (d), Samarlaketa.
Andhra Pradesh-533433

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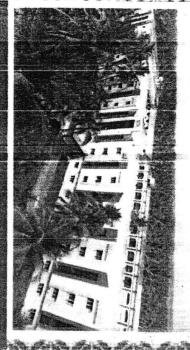
the students are presuing PG Programmes in presti tive exams like (NTE, GRE, and TOEF) aged in R&D ac department is also encouraging all the work. They usually publish their research work in conducting their esearch work in STRUCTURA gious Institutions Department also anducts special classes for competi their work in repoted journals and conferences. The memberships and activities. Our students are encoun members and students towards professional body reputed Internat and National journals. qualified and e perienced faculty members. 60.. The CIVI National confere ces and to present their research They are encouraged to attend international TECHNOLOGY DYNAMICS. lectures and Worl shops. The Department faculty ar Department has organized several symposiums; gues Tech program was started in 2008 with an intake o ENGINEERING and one post graduate course (M ing an undergr The Department of CIVIL ENGINEERING is offer Tech) in STRUCTURAL ENGINEERING. The hate course (B.Tech) in CIVII rities and they are used to publish ke Universities, NIT'S and IIT'S and ENVIRONMENTAL department has more than ADVANCED CONCRETE Some o

opics covered

There are two main types of prefabrication, namely volumetric (often referred to as 'modular') and panellised. Both of these types of construction can be achieved in timber, steel and concrete, and can also be mixed within the same scheme.

Organismo Secretary:

Sri.R.RAMA IXIISHNA HOD — CE Assistant Professor, KITS Engineering college,Divili. 9753816589



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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. Seemakurthy VRB Bowen Snishna . Pydoh has participated in Faculty Development Programme on

department of CE, Kakinada Institute of Technology and Science,

"Precast & Prefabricated Construction "organized by

Divili, East Godavari Dist., A.P.-533433 from 18-12-2019 to 23-12-2019

Program Coordinator N Balling





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: 20-02-2020

CIRCULAR

Department of Electrical and Electronics Engineering organizing A One Week Faculty Development Programme on "Recent Trends in Electrical Distribution systems with DG Inter connection" from 24-02-2020 to 29-02-2020. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

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)

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(Accredited by NAAC with B+ grade)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 02-03-2020

PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Recent Trends in Electrical Distribution systems

with DG Inter connection"

Dates

: 24-02-2020 to 29-02-2020

Details of Resource Person:

Name

: A.Ramesh

Designation

: Assistant professor

Organization

: Ideal Institute of Technology

Ph. No

: 9951486516

Mail. Id

: rameshadigarla@gmail.com

Objective of the Programme:

DG causes the system to lose its radial power flow, besides the increased fault level of the system caused by the interconnection of the DG. Short circuit power of a distribution system changes when its state changes. Electricity is delivered to consumers through a complex network. Electricity is generated at power plants and moves through a complex system, sometimes called the grid, of electricity substations, transformers, and power lines that connect electricity producers and consumers. The electricity that flows to our homes is generated in power stations. From here, it flows through large transmission lines, which carry it to substations. Finally, distribution lines carry electricity from substations to houses, businesses, and schools etc,

Topics covered:

Mechanically - By the action of a force.

Electrically - By an electrical current.

By radiation - By Light waves or Sound waves.

By heating - By conduction, convection or radiation.

Outcome of the Programme:

An important advantage of interconnected system is that the peak load of the power station can be exchanged. If the load curve of a power station shows a peak demand that is greater than the rated capacity of the plant, then the excess load can be shared by other stations interconnected with it. There are three stages of electric power supply; generation, transmission and distribution. Each of these stages involve distinct production processes, work activities and hazards. Most electricity is generated at 13,200 to 24,000 volts. interconnected distribution power system means a distribution power system that is interconnected to a transmission power system either directly or through interconnection to a distribution power system where the latter

system is directly or indirectly interconnected to a transmission power system.

No. of Participants: 11

Coordinator

HoD

Head of the Department Electrical & Electronics & Engineer KITS Engineering College.

Objective of the Programme:-

substations to houses, businesses, and schools etc, when its state changes. Electricity is delivered to consumers of the DG. Short circuit power of a distribution system changes increased fault level of the system caused by the interconnection here, it flows through large transmission lines, which carry it to that flows to our homes is generated in power stations. From that connect electricity producers and consumers. The electricity the grid, of electricity substations, transformers, and power lines plants and moves through a complex system, sometimes called through a complex network. Electricity is generated at power DG causes the system to lose its radial power flow, besides the

Resource Ferson:

A. Ramesh

Organization: Ideal Institute of Technology Designation : Assistant professor Ph. No: 9951486516

Mail. ld: rameshadigarla@gmail.com

REGISTRATION FORM

Designation:.....

Institution:....

Address for Communication:

email:

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PROGRA COMMITTEE:

CHEFF Chairman. Sri.B.Srinix sa Rao

Dr.A.V. Prainip Kumar

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Sri.B.Rance

Associate Professor & HOD of EET

Sri.P. Venes ara Rao (O-COV) Assistant Professor OR



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KITS Engineering col ge, Divili. Assistant Professor, Sri. B. Rame. 9912485625 Convenor



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Samarlakota, Andhra Pradesh 533453

"RECENT TRENDS IN ELECTRICAL DG INTER CONNECTION" DISTRIBUTION SYSTEMS WITH

24-02-2020 to 29-02-2020

Department of EEE Organ ed by:

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Kakinada Institute of Technology and Science Tirupathi (V), Divili. Peddapuram (M), East Godavari (d), Samarlakota. College Seminar Hall,

Andhra Pradesh-533433

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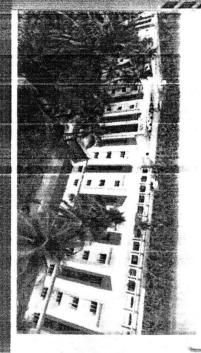
nized publish their work in reputed journals and conferare encouraged in R&D activities and they are used to branches apart from regular academics. Our students activities through as IEEE, and IETE student ties. The EEE Department promotes the student towards professional body memberships and activialso encouraging all the faculty members and students It ternational and National journals. The department is usually publish their research work in conferences and to present their research work. They encouraged to attend international and Vational Hectronics, Electrical machines areas. They are their research work in Power Systems. Power enced faculty menners. The Department has orgadepartment has most than 20 qualified and experiin 2012 with an make of 18 students. The EEE with an intake of 60 liter was enhanced to 120 in 2010. Hectronics. The B. Each program was started in 2008 Workshops. The Department faculty are conducting Ingineering is offering an undergraduate course (B. The M. Tech program in Power Electronics has started Tech) in Electrical and Electronics Engineering and 7 post gradua Department of Electrical several sy posiums, course (M.Tech) in Power guest lectures and and Electronics reputed

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Organising Secretary:

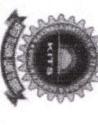
Sri.B.Ramush HOD-EEE
Assistant Professor,
KITS Engineering college,Divili.
9912485625



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KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

Tirupathi (V), Divili, Peddapuram (M), East Godavari, Samarlakota, Andhra Pradesh-533433 (Approved by AICTE, Affiliated to JNTU Kakinada) Accredited by NAAC with B+ Grade

PARTICIPATION CERTIFICATE

This is to certify that

M. JAMES JAMES has participated in Faculty Development Programme on G. RAMESH, Buc college

"Recent Trends in Electrical Distribution systems with DG Inter connection organized by

Divili, East Godavari Dist., A.P.-533433 from 24-02-2020 to 29-02-2020 department of EEE, Kakinada Institute of Technology and Science

Program Coordinator

