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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 11-11-2021

## **CIRCULAR**

Development Programme on "Recent Advancements in Artificial Intelligence and Robotics" from 15-11-2021 to 20-11-2021. Request all the faculty members are to attend.

- K.WR

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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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 23-11-2021

## PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Recent Advancements in Artificial Intelligence and

Robotics"

Dates

: 15-11-2021 to 20-11-2021

Details of Resource Person:

Name

:Dr.M RAJA KUMAR

Designation

:PROFESSOR

Organization

:Pragathi Engineering College

Ph. No

:7989553164

Mail. Id

:rajakumar.m@gmail.com

Objective of the Programme:

The basic objective of AI is also called heuristic programming, machine intelligence, or the simulation of cognitive behaviour is to enable computers to perform such intellectual tasks as decision making, problem solving, perception, understanding human communication in any language, and translate among them. Modern technologies, including robots and AI, contribute to the development of digital health and significantly improve medical care. Robotic machines have become irreplaceable surgeons' assistants. They enable minimal invasiveness and improved accuracy during operations, which reduces recovery time for patients.

Topics covered:

Data science.

Scientific and mathematical computing.

Web development.

· Finance and trading.

System automation and administration.

Computer graphics.

Basic game development.

Security and penetration testing.

Outcome of the Programme:

Artificial intelligence main goal is developed intelligent machines that could learn on

their own. No more human intervention for feeding data to machines. With artificial intelligence

one can develop machines that can read and understand human languages are known as Natural

learning processing. Prominent examples of AI software used in everyday life include voice

assistants, image recognition for face unlock in mobile phones, and ML-based financial fraud

detection. AI software usually involves just downloading software with AI capabilities from an

online store and requires no peripheral devices.

No. of Participants: 14

Coordinator

# Objective of the Programme:-

during operations, which reduces recovery time for patients minimal invasiveness and improved accuracy enable computers to perform such intellectual and AI, contribute to the development of them. Modern technologies, including robots tasks as decision making, problem solving, heuristic programming, machine intelligence, firreplaceable surgeons' assistants. They enable medical care. Robotic machines have become digital health and significantly improve cation in any language, and translate among perception, understanding human communior the simulation of cognitive behaviour is to The basic objective of Al is also called

# REGISTRATION FORM

Institution:.... Designation:.... Name:....

Address for Communication:

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# PROCE IN COMMITTEES:

Chairman -Sri.B. Mi RON asa Rao

KITS

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CONTELLER

HOD - C>E Mr.B. We indra,

0.0-0 VIr. A P V (aghavendra, Assistant Professor ENOR

Resource P

Dr. M RAJA KUMAR

Professor

Surampalom, Near Kakinada, East Godavari (dist.). 7989553164, rajakumar.m // mail.com Pragathi Engineering ( · llege

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IR.B. VEERLENDRA, 110 - CSE

Convenor

Professor of

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



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lirupathi (V), Divili, Pedda uram (M). East Godavari, Samarlakota, Andh a Pradesh 533433 A One weck

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ARTIFICIAL INTELLIGENCE AND "RECENT ADVANCEMENTS IN ROBOTICS"

15-11-2021 to 20-11-2021

Organized by:

Department of CSE

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Kakinada Institute of Technology and Science College Seminar Hall,

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

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

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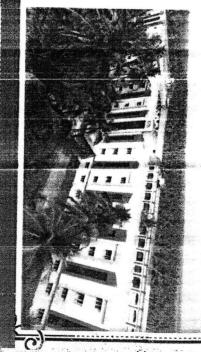
III HACKATHON contest conducted by Govt. of etions conducted by leading Institutions and students have received acclaim in various compein versities acros. India and recently participated has qualified and experienced faculties to impart Engineering was established in the year 2008.. It The Departmen of Computer Science

# Organ

# Ig Scoretary:

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- Data science.
- Scientific and mathematical computing.
- Web development.
- Finance and trading.
- System automation and administration.
- Computer graphics
- Basic game development
- Security and penetration testing.



## KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) Accredited by NAAC with B+ Grade, DIVILI, TIRUPATHI (V), PEDDAPURAM MANDAL **FACULTY DEVELOPMENT PROGRAMME** DEPARTMENT :-CSE Artificial Recent Advancements in TITLE:-DATE:-15-11-202110 20-11-2021 S.NO NAME OF THE FACULTY DESIGNATION NAME OF THE COLLEGE DAY-1 DAY-2 DAY-3 DAY-4 DAY-5 DAY-6 V. Bethineedi M Ne le KITS ASSOCPTOF R B. Romamut Re Re R Assa-Dref 2 KITS P. setti 2 S 8 3 Asso. prof KITS B S. pone gruta B. Siva Sanderp ASS. prof 9 KITS 5 AST. KITS fe N. Sridher ng ng ng 6 KTTS ASS. Prop Sri Satya Ravisani) KITS 7 BS BS ASS. Drot Luxy Eun Show Carl Seril 8 Asst part No sylhan 9 KITS graha grahan gaidhan mother enthor without ASSt. Pro 10 ASSE. POTOF KITS KLIDA S. KUSINA S. Kalymik. N. Varma Batte. A. KanChimeny ASS toso 11 KITS a 12 **60** KITS Kany 13 Ase poof 14 Bo veerendra KITS ASS. DODE 15 16 17 18 19 20 21 22 23 24 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

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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

Mr./Mrs./Ms. B. S. S. Saty C. - KITS

has participated in Faculty Development Programme on

"Recent Advancements in Artificial Intelligence and Robotics" organized by

Divili, East Godavari Dist., A.P.-533433 from 15-11-2021 to 20-11-2021 department of CSE, Kakinada Institute of Technology and Science,

Program Coordinator

Principal



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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 02-02-2022

## **CIRCULAR**

Department of Electronics & Communication Engineering organizing A One Week Faculty Development Programme on "Opportunities and Challenges in Next-Generation Semiconductor Devices" from 07-02-2022 to 12-02-2022. Request all the faculty members are to attend.

W K.VIR

Venue: Seminal Hall-1, 1st floor

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Tirupathi (V), Divili, Peddapuram (M),
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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 02-11-2021

## PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Opportunities and Challenges in Next-Generation

Semiconductor Devices "

Dates

: 07-02-2022 to 12-02-2022

Details of Resource Person:

Name

:Dr.D.KISHORE

Designation

:PROFESSOR

Organization

:Adity College Eng And Tech

Ph. No

:7989954445

Objective of the Programme:

In a rapidly evolving change scenario, the industry is plagued by different problems such as enhancing revenue growth and profitability, delivering new products that match customer requirements, and ability to manage global operations effectively. Chips will be even more important across all industries, driven by increasing semiconductor content in everything from cars to appliances to factories, in addition to the usual suspects—computers, data centres, and phones. Without semiconductors, integrated circuits, transistors, solar cells, and many other computing materials simply would not exist. Because of this, semiconductor materials have a significant impact on the computing and electronic product supply chain.

Topics covered:

Design for Availability

Leveraging AI

Reliable Logistics

Industrial electronics,

Wireless communications

Automotive industry

Outcome of the Programme:

Semiconductors are an essential component of electronic devices, enabling advances in

communications, computing, healthcare, military systems, transportation, clean energy, and

countless other applications. The gains of IoT for the semiconductor industry will help both

augment revenues and reduce costs for innovative companies. The giant wave of real-time data

pushed out by the IoT will force considerable research into new chip architectures, materials,

along with silicon photonics. CPUs that operate personal computers are also made with

semiconductors. Many digital consumer products in everyday life such as mobile phones /

smartphones, digital cameras, televisions, washing machines, refrigerators and LED bulbs also

use semiconductors.

No. of Participants: 12

gipeering Department Kakinada Distitute of Technology & . . . an

DIVILI, Peddapuram (M), E.G.Dist., -5334

# Objective of the Programme:-

materials simply would not exist. Because of this, transistors, solar cells, and many other computing phones. Without semiconductors, integrated circuits, to the usual suspects-computers, data centres, and thing from cars to appliances to factories, in addition the computing and electronic product supply chain semiconductor materials have a significant impact on driven by increasing semiconductor content in everywill be even more important across all industries. ability to manage global operations effectively. Chips products that match customer requirements, and plagued by different problems such as enhancing revenue growth and profitability, delivering new In a rapidly evolving change scenario, the industry is

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KITS Chairman Sri.B. Srii CHIET LIRON vasa Rac

Prinipal. PATR Dr.E. Sar arameswarudu

KITS

CONTEL OR Professor of ECE Sri. M.Sa ibabu

Assistant Professor, ECE K.Raghu CO-CON

Resource Person

Dr.D.KISHORE

Aditya College Engineering And Technology Phone: 7989954445 Designation: professor

ADI RESS FOR COMM

Sri. M. Sattibaba Convenor

Professor of E

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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 3 with B ( -Samarlakota, Andhra Pradesh 533433

OPPORTUNITIES AND CHALLENGES IN SEMICONDUCTOR DEVICES Faculty Development Programme NEXT-GENERATION A One Week

07-02-2022 to 12-02-2022 **)**24

Department of ECE Organic d by:

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

Engineering Systems&VLSI Design). MBA, M.Pharm. The Engineering, different PG Programmes M.Tech Communication Science and Engineering, Electrical Samalkota to Prathipada road. It offers Six UG Old Temple "Lord Venkateswara" which a was established in 2008 at Tirupathi Village Kakınada Institute of Technology and Science Engineering. Programmes in Civil Engineering, Mechanical (Power Electronics) Tech (CAD CAM), M.Tech(CSE), M.Tech (Structural Engg), M.Tech (Thermal Engg), M Electronics Engineering, Electronics famous one. K.I.T.S is located at Divili on the Divili. The Tirupathi Village is having 1500 yrs is popularly known with its acronym KITS, Divili, East Godavari District under the aegis of institute Engineering, Civil Engineering, Computer (B.Tech) Programmes "Srinivasa Educational Society" Rajahmundry. It also offers Electric.11 Engineering, and Three M. Tech(Embedded Ξ Mechanical Agricultural Electronics Diploma and and

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The Department Electronics and communications engineering deals with the transmission of information across a medium such as a co-axial able, an optical fiber or free space. Transmissions across free space require information to be encoded in a carrier wave in order to be manifested, this is known as modulation Popular modulation and finquency 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-was communication devices known as a transceiver. A key consideration in the design of transmitters is their 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.

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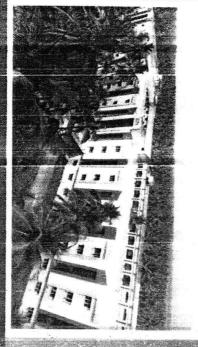
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Sr 3.Sattibabu
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- Design for Availability
- Leveraging Al
- Reliable Logistics
- Industrial electronics,
- Wireless communications
- Automotive industry



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# KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved by AICTE, Affiliated to JNTU Kakinada)

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

# PARTICIPATION CERTIFICATE

This is to certify that

has participated in Faculty Development Programme on "Opportunities and Mr./Mrs./Ms. Divili, East Godavari Dist., A.P.-533433 from 07-02-2022 to 12-02-2022 Challenges in Next-Genertion Semiconductor Devices "organized by department of ECE, Kakinada Institute of Technology and Science, P. S. D. ANVESH, Buc College

Program Coordinator

Principal



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## DEPARTMENT OF CIVIL ENGINEERING

Date: 10-03-2022

## **CIRCULAR**

Department of Civil Engineering organizing A One Week Faculty Development Programme on "Geotextile membranes" from 14-03-2022 to 18-03-2022. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

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# DEPARTMENT OF CIVIL ENGINEERING

Date: 22-03-2022

## PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Geotextile membranes"

**Dates** 

: 14-03-2022 to 18-03-2022

**Details of Resource Person:** 

Name

: P. DEEPIKA RANI

Designation

: ASSOCIATE PROFESSOR

Organization

: Lenora College Of Engineering

Ph. No

: 6302823288

Mail. Id

: deepikaranipalli@gmail.com

## **Objective of the Programme:**

Geotextile membranes are the name given to large sheets of fabric that are used in ground engineering and drainage applications, such as ground filtration, soil separation, ground reinforcement and soakaways and land drains. Geotextile membranes are usually a non-woven fabric or material which allow water to pass through freely but stops debris or organic material from penetrating. Non-woven membranes are generally very strong fabrics and are used for many applications where protection is needed.

## Topics covered:

- · Separation.
- Drainage.
- Filtration.
- Reinforcement
- Woven.
- Non-woven.
- Polyspun.
- Spunbond

## **Outcome of the Programme:**

Synthetic fibres such as polypropylene, polyester and polyethylene are extensively used in geotextiles because of their high strength and durability, although there are certain geotechnical applications in which natural fibres can be used to greater effect than their synthetic counterparts. Geotextiles protect and separate a membrane from a structure. With their pre-brake elongation capacity, higher than other materials such as glass mesh or fiberglass mesh, they can follow the movement of elastomeric waterproofing materials, achieving reinforcement and long-term durability. The new revolution in civil engineering is geotextile, geotextiles are being used extensively in various civil engineering projects. This material is used in roads, river erosion control, drainage, separation, filtration, river-canals and coastal works.

No. of Participants: 11

Ch Gange Blums

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

# Cicotextile membranes are the name given to large sheets of fabric that are used in ground engineering and drainage applications, such as ground filtration, soil separation, ground reinforcement and soakaways and land drains. Geotextile membranes are usually a non-woven fabric or material which allow water to pass through freely but stops debris or organic material from penetrating. Non-woven membranes are generally very strong fabrics and are used for many applications where protection is needed.

# Resource Person:

# D. DEEDIKA RAZ

ASSOCIATE PROFESSOR LENORA COLLEGE OF ENGINEERING Ph. No : 6302823288

Mail. Id : deepikaranipalli @gmail.com

# REGISTRATION FORM

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Mobile:....

# COMMITTE

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Associate Professor & HOD of CIVIL

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Assistant Professor
KITS

Mr. R.RAMAKRISHNA
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Accredited by NA - Twith B+
Tirupathi (V), Divili, Peddapuram (M), East Godavari,

Samarlakota, Andhra Pradesh 533433

A One Week
Faculty Development Programme

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14-03-2022 to 8-03-2 12

Organiz d by:
Department of CE

6. C.

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

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

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work. They usually publish their research work in oo.. The CIVIL department has more than 20 DYNAMICS. the students are pusuing PG Programmes in prestitive exams like G. I.E., GRE, and TOEFL. Some of Department also conducts special classes for competitheir work in reputed journals and conferences. The aged in R&D activities and they are used to publish department is also encouraging all the faculty reputed International and National journals. The They are encounted to attend international and TECHNOLOGY and ENVIRONMENTAL areas lectures and Work hops. The Department faculty are qualified and experienced faculty members. The nemberships and crivities. Our students are encour National conferences and to present their research onducting their Department has or unized several symposiums: guest ENGINEERING and one post graduate course (M ing an undergraduate course (B.Tech) in CIVIL nous Institutions have Universities, NIT'S, and HT'S nembers and sto ents towards professional body fech) in STRUC URAL ENGINEERING. The B The Department of CIVIL ENGINEERING is offerfeeh program was started in 2008 with an intake of search work in STRUCTURAL ADVANCED CONCRETE

# Topics to be carered

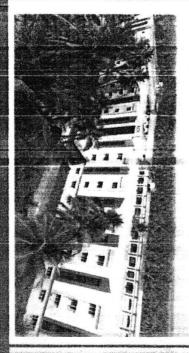
- Separation.
- Drainage.

Filtration.

- Reinforcement
- Woven
- Non-woven.
- Polyspun.
- Spunbond

# Organising Secretary:

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



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)											
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K.y.y. Ramokajjy



# 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. Jundanopalli ON Bravad - Rydah has participated in Faculty Development Programme on

"Geotextile membranes" organized by

Divili, East Godavari Dist., A.P.-533433 from 14-03-2022 to 18-03department of CE, Kakinada Institute of Technology and Science, 2022

Program Coordinator

Principal +



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

# DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 14-04-2022

## **CIRCULAR**

Department of Electrical and Electronics Engineering organizing A One Week Faculty Development Programme on "Smart Grid &Renewable Energy Integration" from 18-04-2022 to 22-04-2022. Request all the faculty members to attend the program.

Venue: Seminal Hall-1, 1st floor

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

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(Accredited by NAAC with B+ grade)

# DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 28-02-2018

## PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Smart Grid &Renewable Energy Integration"

**Dates** 

: 18-04-2022 to 22-04-2022

**Details of Resource Person:** 

Name

: Dr.V.Srinivasa Rao

Designation

: Professor

Organization

: Aditya Engineering College

Ph. No

: 9440504272

Mail. Id

: connectvsr@gmail.com

## **Objective of the Programme:**

Smart grid technology is enabling the effective management and distribution of renewable energy sources such as solar, wind, and hydrogen. The smart grid connects a variety of distributed energy resource assets to the power grid, the practice of power system planning, interconnection, and operation that enables efficient and cost-effective use of renewable energy while maintaining the stability and reliability of electricity delivery. Renewable energy is being interconnected with electric power systems at increasing rates and now makes up more than 20% of the annual electricity produced in the United States. Some technologies—such as hydropower, geothermal, and concentrating solar power—use standard synchronous generators to produce power.

## Topics covered:

- Cables.
- Circuit breakers.
- Collector nodes.
- Controllers.
- Distribution and transmission lines and control centers.
- Electric power generators.
- Electric power substations.
- Smart meters (SMs)

# Outcome of the Programme:

Energy cost savings. Savings in power losses in the transmission and distribution networks. Deferred new large power plants.

- Advanced Metering Infrastructure. This is also known as AMI. ...
- Demand Response. ...
- Electric Vehicles (EVs) ...
- Wide-Area Situational Awareness. ...
- Distributed Energy Resources and Storage. ...
- Distribution Grid Management

No. of Participants: 11

Heed of the Department Flectrical & Electronics & Engineering

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# Objective of the Programme:-

synchronous generators to produce power. mal, and concentrating solar power-use standard electricity delivery. Renewable energy is being Some technologies—such as hydropower, geotherannual electricity produced in the United States interconnected with electric power systems at increaswhile maintaining the stability and reliability of efficient and cost-effective use of renewable energy planning, interconnection, and operation that enables assets to the power grid, the practice of power system grid connects a variety of distributed energy resource sources such as solar, wind, and hydrogen. The smart Smart grid technology is enabling the effective ing rates and now makes up more than 20% of the management and distribution of renewable energy

# REGISTRATION FORM

Designation:.....

Mobile:.... Address for Communication: Institution:....



Registratons free for in-house faculty

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Chairman Sri.B.Sr vasa Rao TRON

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Prinipal. Dr.E. Samarameswarudu

Sri.B.Ra nesh CONVENOR

Associate Professor & HOD of FEE

Assistant Professor

# Resource Po

# Dr. V. Srinivasa Rao

Organization: Aditya Engine ring College Designation: Professor

Ph. No : 9440504

Mail. Id: connectvsr/qg=ail.com

AD RESS FOR COMM I'S Engineering coll ge, Divili. Assistant Profes SRI.B.RAMEST Convenor

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(Approved by AICTE, Affiliated to JNTU Kakinada) Tirupathi (V), Divili, Peddapuram (M), East Godavari, Kakinada Institute Of Technology And Science Accredited by NA C with B Samarlakota, Andhra Pradesh 533453

A One Week

SMART GRID RENEWABLE Faculty Development Programme

**ENERGY INTEGRATION** 

18-04-2022 to 22-04-2022

Department of EEE . Ne pround of

Ven e

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapuram (M). East Godavari (d), Samarlakota Andhra Pradesh-533433 College Seminar Hall, Engineering. Samalkota to Prathipadu road. It offers Six UG Engineering. Programmes in Civil Engineering, Mechanical Systems&VLSI Design). MBA, M.Pharm. The (Power Electronics). Engineering, different PG Programmes M.Tech Communication Engineering, Electronics Engineering, Electronics (B.Tech) Programmes famous one. K.I.T.S is located at Divili on the is popularly known with its acronym KITS, institute (Structural Engg), M.Tech (Thermal Engg), M. Science and Engineering, Electrical Engineering, Civil Engineering, Computer Old Temple "Lord Venkateswara" which a Divili. The Tirupathi Village is having 1500 yrs "Srinivasa Educational Society" Rajahmundry. It was established in 2008 at Tirupathi Village, Tech (CAD CAM), M.Tech(CSE), M.Tech Kakinada Institute of Technology and Science Divili, East Godavari District under the aegis of is also offers Three Diploma Electrical and M.Tech(Embedded in Agricultural Mechanical Electronics and and



are encouraged in ReaD activities and they are used to activities through its IEEE, and IETE student ties. The EEE Department promotes the student publish their work in reputed journals and confertowards professional body memberships and activialso encouraging all the faculty members and students usually publish their research work in reputed encouraged to attend international and National department has more than 20 qualified and experiiii 2012 with an make of 18 students. The EEE with an intake of 60 later was enhanced to 120 in 2010. branches apart from regular academics. Our students conferences and to present their research work. They their research work in Power Systems. Power Workshops. The Department faculty are conducting electronics. The B leeh program was started in 2008 international and National journals. The department is nized several symposiums, guest lectures and enced faculty members. The Department has orgathe M. Tech program in Power Electronics has started tech) in Electrical and Electronics Engineering and Ingineering is offcing an undergraduate course (B lectronics, Electrical machines areas. They are one post graduate course (M.Tech) in Power the Department of Electrical and Electronics

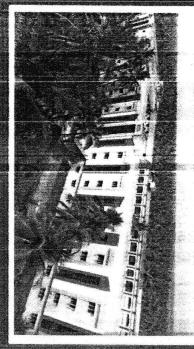
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- Collector nodes
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- Distribution and transmission lines and control
- Electric power generators.

centers

- Electric power substations.
- Smart meters (SMs)

# Organising Secretary:

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



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)									
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CO-ORDINATOR

B. PSI



# 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. Kadaka Drun-Rydah

has participated in Faculty Development Programme on

"Smart Grid & Renewable Energy Integration" organized by

department of EEE, Kakinada Institute of Technology and Science

Divili, East Godavari Dist., A.P.-533433 from 18-04-2022 to 22-04-2022

Program Coordinator



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

## DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 11-05-2022

## **CIRCULAR**

Department of Agricultural Engineering organizing A One Week Faculty Development Programme on "Future trends and requirements in micro nutrient research in agriculture" from 16-05-2022 to 21-05-2022. 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),

Circulated to: All HOD's

Copy to: Notice Board

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(Accredited by NAAC with B+ grade)

# DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 25-05-2022

# PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Future trends and requirements in micro nutrient

research in agriculture "

**Dates** 

: 16-05-2022 to 21-05-2022

**Details of Resource Person:** 

Name

: P SATISH REDDY

Designation

: ASSOCIATE PROFESSOR

Organization

: PYDAH COLLEGE OF ENGINEERING

Ph. No

: 9959077765

Mail. Id

: agriengghod@pydah.edu.in

# **Objective of the Programme:**

Micronutrients are important for plant growth, as plants require a proper balance of all the essential nutrients for normal growth and optimum yield. There are many soils factors influencing micronutrient solubility and availability for plants. The most important of these factors are pH, organic matter content, CaCO<sub>3</sub>, soil texture, cation exchange capacity (C.E.C.), erosion, soil moisture and temperature etc. Micronutrients play important role in Indian agriculture towards sustainable crop production. The importance of micronutrients needs to be viewed in food systems context, as their inclusion in balanced fertilization schedule would optimize micronutrient supply and availability in the entire food consumption cycle.

## Topics covered:

- Photosynthesis
- Respiration
- Transpiration
- Maintenance
- Lactation
- Growth
- Reproduction

## Outcome of the Programme:

Plants needed nitrogen, potassium and phosphorus. Liebig's law of the minimum states that a plant's growth is limited by nutrient deficiency. Micronutrients are essential for the growth of plant and play a significant part in supporting crop nutrition. Zinc deficiency is one of the major concerns among Indian farmers. In addition, low hormone production due to zinc deficiency causes the shortening of internodes and stunted leaf growth in crops. Iron, Manganese, Boron, Zinc, Copper, Molybdenum and Chlorine are used by field crops in very small quantities and hence called as micronutrients. These are also called as trace, minor or rare elements. All plants need these seven things to grow: room to grow, the right temperature, light, water, air, nutrients, and time

No. of Participants: 14

Coordinator

HoD

Head of the Department Agricultural Engineering KITS Engineering College, DIVIL

# Objective of the Programme:-

a proper balance of all the essential nutrients for normal growth schedule would optimize micronutrient supply and availability in systems context, as their inclusion in balanced fertilization role in Indian agriculture towards sustainable crop production and optimum yield. There are many soil factors influencing soil moisture and temperature etc. Micronutrients play important important of these factors are pH. organic matter content. micronutrient solubility and availability for plants. The most Micronutrients are important for plant growth, as plants require the entire food consumption cycle. The importance of micronutrients needs to be viewed in food CaCO3, soil texture, cation exchange capacity (C.E.C.), erosion.

# Resource Person

# P. SATISH REDDY

Kakinada, Yanam Road, patavala, Tallarevu (m) Pydah College of Engineering East Godavari, Cell 9959077765 agriengghod(a)pydah.edu.in

# REGISTRATION FORM

Institution:.... Designation:..... 

# Address for Communication:

email: Mobile: ..... 

Registratons free for in-house faculty

Kakinada Institute of/Technology and Science

Professor of AG Convenor

Divili, East Godacar, A.P.

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Chairman, Sri.B.Srin asa Rao CHIEFP RON

PATRI

KITS Prinipal. Dr.E. Sarvarameswarudu

CONVERGR

Dr. T. Pra hakar Rao,

HOD - AGE

CO-CON ENOR

Dr. T. Pra hakar Rao. Associate Professor



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

**Faculty Development Programme** A One Week

"FUTURE TRENDS AN TREQUIRENT INTS RESEARCH IN ACRICULTURE IN MICRO N TRIENT

16-05-2022 to 21-05-2022

Department of AGE Organiz d by:

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r. T. Prabhakar Rao, HO

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

# AST

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

# Sout the

The Department of Agriculture Engineering was established in 1013 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 actilities. The Unit B. TECH Programme of the department got accredited for three years in 2012, 2016, and in 2019, 2022. The department was recognized as Research Centre by JNTUK, Kakinada. Students of the department have added value to the department by getting placed in eputed core and Agriculture companies and by scelling in compatitive examinations.

# Orga Orga

ing Secretary:

D T. Prab

Associate Professor & OD of AGE

# Topics covered

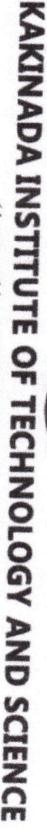
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CO-ORDINATOR

HOD



(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. Dr. D. RAVINDRA BABU - PYDAH

has participated in Faculty Development Programme on

Future trends and requirements in micro nutrient

research in agriculture 'organized by-

Divili, East Godavari Dist., A.P.-533433 from 16-05-2022 to 21-05-2022 department of AE, Kakinada Institute of Technology and Science

Program Coordinator

erindipal