

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

### DEPARTMENT OF CIVIL ENGINEERING

Date: 10-12-2020

### **CIRCULAR**

Department of Civil Engineering organizing A One Week Faculty Development Programme on "Recent Advances in Concrete Technology & Sustainable Infrastructure" from 14-12-2020 to 19-12-2020. Request all the faculty members to attend the program.

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Venue: Seminal Hall-1, 1st floor

PRINCIPAL
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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Topics covered:

• High-Performance Concrete (HPC)

• Nanoparticles of supplementary siliceous material (NPSSM)

Blast furnace slag (BFS)

• Fly ash (FA)

Metakaolin (MN)

• Silica fume (SF)

Outcome of the Programme:

Advance Concrete is a computer-aided design (CAD) software application was developed by GRAITEC, but is now an Autodesk product, used for modelling and detailing reinforced concrete structures. Advance Concrete is used in the structural / civil engineering and drafting fields. PLC, also known as Type 1L cement, is an innovative product that is reshaping how those in the construction industry use concrete. It's a type of blended cement that contains between 5 and 15% limestone. The product itself performs the same as standard concrete but it comes with great benefits.

No. of Participants: 11

Coordinator

Head of Holdi Engineering Department Kakinada Institute of Technology & Sci. DIVILI, Peddapuram (M), E.G.Dist., -5334

## Objective of the Programme:-

Modern concrete technology produces specialized types of concrete, including lightweight, high-strength, high-performance, self-consolidating, underwater, shotcrete, and pumped concrete. From Biopolymers and Biotech Admixtures for Eco-Efficient Construction Materials. With SITES-certified projects growing in application and use, manufacturers are increasingly offering sustainable concrete alternatives, such as permeable concrete material, pavement systems that allow for more water infiltration into the ground, and recycled aggregate material. Geopolymer concrete the economical, more durable, and environmentally friendly concrete with a carbon footprint of only about 10% of Portland cement.

## Resource Person:

## B SRI KALYAN

ASSOCIATE PROFESSOR
VSM College Of Engineering And Technology

Ph. No: 7382781194 Mail. Id: anilagri.54@gmail.com

## REGISTRATION FORM

Mobile:	Address for Communication:	Institution:	Designation:	Name:
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CHIEF I FRON
Sri.B.Srii asa Rao
Chairman.
KITS

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Dr.E. Sar srameswarudu
Prinipal,
KITS

CONTENTOR

Mr. R. R.A. AKRISHNA

Associate Professor & HOD of CAVIL KITS

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

Mr. R.RAMAKRISHNA
Convenor
Associate Professor & HCD of CIVIL
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Kakinada Institute Of Technology And Science (Approved by AICTE, Affiliated to JNTU Kakinada)

Accredited by NA C with B
Tirupathi (V), Divili, Peddapuram (M), East Godavari,

A One Week

Samarlakota, Andhra Pradesh 533433

Foculty Development Programme
on
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RECENT ADVANCES IN CONCRETE
TECHNOLOGY AND SUSTAINABLE
INFRASTRUCTURE

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14-12-2020 to 19-12-2020

Organi: 'd by: Department of CE

Ven e:

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

was established in 2008 at Tirupathi Village. Kakinada Institute of Technology and Science Samalkota to Prathipadu 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. Divili, East Godavari District under the aegis of Systems&VLSI Design). MBA, M.Pharm. The (Power (Structural Engg), M.Tech (Thermal Engg), M Engineering, different PG Programmes M.Tech Communication Engineering. Electronics Science and Engineering, Electrical Engineering. (B.Tech) "Srinivasa Educational Society" Rajahmundry. It Programmes Tech (CAD CAM), M.Tech(CSE), M.Tech Engineering Engineer ng. institute 7. Programmes l lectronics). in Civil Engineering, Mechanical also offers Three Engineering, Civil Engineering, Computer Flectrical Ξ and Electronics M.Tech(Embedded Agricultural Mechanica Electronics Diploma hun and

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they are encoursed to attend international and ECHNOLOGY YNAMICS. ech program was started in 2008 with an intake of ech) in STRUC the Department of CIVIL ENGINEERING is offer heir work in reputed journals and conferences. The ged in R&D activities and they are used to publish epartment is all encouraging all the faculty eputed International and National journals. The ork. They usual onducting their secures and Workshops. The Department faculty are epartment has or 0. The CIVIL lepartment has more than cational conference and to present their research ualified and exng an undergrad are course (B.Tech) in CIVIL ve exams like G Department also conducts special classes for competi temberships and trivities. Our students are encour tembers and sturents towards professional body ous Institutions be Universities, NIT'S, and IIT'S ie students are p suing PG Programmes in presti-NGINEERING and one post graduate course (M rienced faculty members. The mized several symposiums; guest IE, GRE, and TOEFL. Some of search work in STRUCTURAL publish their research work in nd ENVIRONMENTAL areas RAL ENGINEERING ADVANCED CONCRETE The B

### opies covered

- High-Performance Concrete (HPC)
- Nanoparticles of supplementary siliceous material (NPSSM)
- Blast furnace slag (BFS)
- Fly ash (FA)
- Metakaolin (MN)
- Silica fume (SF)

Organis ng Secretary:

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



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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

./Ms. KEERTHANA RT - PYDAH

has participated in Faculty Development Programme on

"Recent Advances in Concrete Technology &

Sustainable Infrastructure "organized by

department of CE, Kakinada Institute of Technology and Science,

Divili, East Godavari Dist., A.P.-533433 from 14-12-2020 to 19-12-2020

Program Coordinator

T mc pa



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(Accredited by NAAC with B+ grade)

### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 05-02-2021

### **CIRCULAR**

Department of Electrical and Electronics Engineering organizing A One Week Faculty Development Programme on "Controller Hardware-in-the-Loop Simulation Tool for Future Electrical Engineers" from 08-02-2021 to 13-02-2021. Request all the faculty members to attend the program.

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Venue: Seminal Hall-1, 1st floor

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

"Controller Hardware-in-the-Loop Simulation Tool

for Future Electrical Engineers "

Dates

: 08-02-2021 to 13-02-2021

**Details of Resource Person:** 

Name

: Dr. S.Srikanth

Designation

: Professor

Organization

: BVC Engineering college

Ph. No

: 9346547224

Mail. Id

: Sambana.srikanth@gmail.com

### Objective of the Programme:

Hardware-in-the-loop (HIL) simulation is a type of real-time simulation. You use HIL simulation to test your controller design. HIL simulation shows how your controller responds in real time to realistic virtual stimuli. You can also use HIL to determine if your physical system (plant) model is valid. Hardware-in-the-loop (HIL) testing is real-time simulation that lets you begin testing your embedded code without needing system hardware. This lets you test for abnormal and fault conditions that may damage hardware if the code under development does not operate within specifications.

**Topics covered:** 

The controller,

The torque device (brake, clutch, or drive),

The tension measurement device, and

The measurement signals

Outcome of the Programme:

Compared to in-vehicle testing, HiL simulation provides benefits of low cost, high

availability, high flexibility, repeatability, and test automation capability. HiL simulation reduces

the risk caused by control failure, which is especially important for self-driving control system

development and testing. A simple example of a closed loop control system is a home

thermostat. The thermostat can send a signal to the heater to turn it on or off. It uses a

temperature sensor to detect the current air temperature. When the temperature is below the set

point, it turns the heater on.

Initialization: In this expression, we initialize the loop counter.

Condition: In this expression, we write the logical condition to execute the for loop.

• Increment/decrement: In this expression, we increment or decrement the loop counter

value

No. of Participants: 13

HoD

Head of the Department Electrical & Electronics & Engineering

KITS Engineering College. D.

## Objective of the Programme:-

system hardware. This lets you test for abnormal and fault conditions that may damage hardware if the code under lets you begin testing your embedded code without needing design. HIL simulation shows how your controller responds in simulation. You use HIL simulation to test your controller Hardware-in-the-loop (HIL) testing is real-time simulation that determine if your physical system (plant) model is valid real time to realistic virtual stimuli. You can also use HIL to Hardware-in-the-loop (HIL) simulation is a type of real-time development does not operate within specifications

## Resource Person:

### Dr. S. Sribanth

Designation: Professor

Organization: BVC Engineering college

Ph. No: 9346547224

Mail. Id: Sambana.srikanth@gmail.com

## REGISTRATION FORM

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

Address for Communication:

Mobile:....

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## PROGETM COMMITTED

TRON

Sri.B.Srimasa Rao

Chairman

KITS

PATRO

Dr.E. Sa

Prinipal.

KITS

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Sri.B.Ra sh

Associate Professor & HOD of F. E

CO-CO SENOR

Smt.K.B inu Deepika

Assistant Professor,

AD RESS FOR COMM. ICATION:

Sri.B.Ramesh

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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 533433

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Faculty Develop en Pro

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"CONTROLLER HARDWARE-IN-THE-LOOP SIMULATION TOOL FOR FUTURE ELECTRICAL ENGINEERS '

08-02-2021 to 13-02-2021

Organ ed by:

Department of EEE

Ven le:

College Seminar Hall,

Kakinada Institute of Technology and Science

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



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

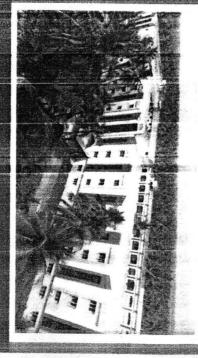
ties. The EEE Desartment promotes the student are encouraged in R&D activities and they are used to a in ities through a so encouraging al branches apart from regular academics. Our students towards professions body memberships and activitheir research work in Power Systems. Power International and National journals. The department is conferences and to present their research work. They encouraged to attend international and National Workshops. The Department faculty are conducting enced faculty menners. The Department has orgadepartment has more than 20 qualified and experi-Hectronics, Electroal machines areas. They are with an intake of 60 later was enhanced to 120 in 2010 mized several symposiums, guest lectures and l'lectronics. The B one post gradua sually publish their research work in reputed lech) in Electrical and Electronics Engineering and ngineering is offering an undergraduate course (B he M. Tech program in Power Electronics has started he Department 2012 with an stake of 18 students. The EEE ech program was started in 2008 he faculty members and students of Electrical and Electronics course (M.Tech) in Power IN HEFE, and IETE

### Topics covere

- The controller
- The torque device (brake, clutch, or drive),
- The tension measurement device, and
- The measurement signals

## Organising Secretary:

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



publish their work in reputed journals and confer-

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CO-ORDINATOR

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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 L'ertificate

This is to certify that

Mr./Mrs./Ms. Sanzala Sai - Rydah

"Controller Hardware-in-the-Loop Simulation Tool for Future Electrical has participated in Faculty Development Programme on Engineers "organized by

Divili, East Godavari Dist., A.P.-533433 from 08-02-2021 to 13-02-2021 department of EEE, Kakinada Institute of Technology and Science

Program Coordinator

Principal



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

### DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 15-04-2021

### **CIRCULAR**

Department of Agricultural Engineering organizing A One Week Faculty Development Programme on "Digital farming techniques and their applications" from 19-04-2021 to 24-04-2021. 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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### DEPARTMENT OF AGRICULTURAL ENGINEERING

Date: 28-04-2021

### PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Digital farming techniques and their applications"

**Dates** 

: 19-04-2021 to 24-04-2021

**Details of Resource Person:** 

Name

: SRIKANTH

Designation

: ASSOCIATE PROFESSOR

Organization

: PYDAH COLLEGE OF ENGINEERING

Ph. No

: 800880739

Mail. Id

: sri0624@gmil.com

### **Objective of the Programme:**

- Crop and soil monitoring.
- Insect and plant disease detection.
- Livestock health monitoring.
- Intelligent spraying.
- Automatic weeding.
- Aerial survey and imaging.
- Produce grading and sorting.
- The future of AI in Agriculture: Farmers as AI engineers

### **Topics covered:**

- · Accurate weather predictions,
- yield mapping,
- variable-rate applications (of water, herbicides, and fertilizers)
- GPS guiding systems

### Outcome of the Programme:

AI systems are helping to improve the overall harvest quality and accuracy – known as precision agriculture. AI technology helps in detecting disease in plants, pests and poor nutrition of farms. AI sensors can detect and target weeds and then decide which herbicide to apply within the region The lack of qualified staff represents the biggest concern and challenge for farmers, as digital equipment and machines require specific skills and competences. The second most important challenge is related to the lack of financial funds. High technology machines are expensive and difficult to maintain. Save Time and Money. One of the biggest drivers for embracing digital agriculture is its ability to save farmers time and money. By laying out a field more effectively using GPS technology and advanced insights, a farmer might be able to increase their yield and get the job done faster, thus reducing costs

No. of Participants: 13

Coordinator

HoD

Head of the Department Agricultural Engineering KITS Engineering College, DIVILI

## \*Objective of the Programme:-

- Crop and soil monitoring
- Insect and plant disease detection
- Livestock health monitoring
- Intelligent spraying.
- · Automatic weeding
- Aerial survey and imaging.
- Produce grading and sorting.
- . The future of Al in Agriculture: Farmers as Al engineers

### Resource Person:

Kakinada, Yanam Road, patavala, Tallarevu (m) Ph. No : 800880739, sri0624/a/gmail.com East Godavari (dist.), A.P -533461 Pydah College of Engineering

## REGISTRATION FORM

Name:....

Address for Communication:
Institution:
Designation

ADI RESS FOR COMMITTICATION Dr. T. Prabhakar Rao, HOD - AGE

Convenor

### PROCK SCHILLINION W

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Chairman. Sri.B.Srir vasa Rac

KITS

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Prinipal... Dr.E. Sar mameswarudu

CONVEYOR

Dr. T. Pra shakar Rao.

HOD - ACE

CO-CON ENOR

Dr. T. Pra hakar Rao. **Associate Professor** 



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Accredited by NA with B

Tirupathi (V), Divili, Peddaparam (M), East Godavari, Samarlakota, Andhe Pradesh 533433

A One Week

Faculty Development Programme

"DIGITAL FARMING TECHNIQUES AND THEIR APPLICATIONS "

19-04-2021 to 24-04-2021

Department of AGE Organio d by:

Ven e:

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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Registratons free for in-house faculty

email:

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

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

### buthe



Stablished in 2013 and is offering B.TECH course in Agriculture Engineering. The department has qualified and experienced staff and well-actilities. The Uo B. TECH Programme of the department got a credited for three years in 2012, 2016, and in 2019. 2022. The department was ecognized as Research Centre by INTUK, sakinada. Studen sof the department have added alue to the department by getting placed in eputed core and Agriculture companies and by excelling in compatitive examinations.

### Orga

ng Secretary:

T. Prab ar lao, HOD
Asso inte Professor &

OD of AGE

## Topics covered

- Accurate weather predictions,
- · yield mapping.
- variable-rate applications (of water, herbicides, and fertilizers)
- GPS guiding systems



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CO-ORDINATOR

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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. Nanendna Kuman Eupta - PYDAH has participated in Faculty Development Programme on "Digital farming techniques and their applications" organized by

Divili, East Godavari Dist., A.P.-533433 from 19-04-2021 to 24-04-2021 department of AE, Kakinada Institute of Technology and Science,

Program Coordinator

Principal



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

### DEPARTMENT OF MECHANICAL ENGINEERING

Date: 10-12-2021

### CIRCULAR

Department of Mechanical Engineering organizing A One Week Faculty Development Programme on "Thermal Battery Power Sources And Explosive Heat Actuated Thermal Subsystems In Aero Space Applications" from 14-12-2021 to 19-12-2021. 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. Oist, 533433.

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(Accredited by NAAC with B+ grade)

### DEPARTMENT OF MECHANICAL ENGINEERING

Date: 16-03-2021

### **PROGRAMME REPORT**

Name of the programme

: A One Week Faculty Development Programme on

"Thermal Battery Power Sources And Explosive Heat

Actuated Thermal Subsystems In Aero Space Applications "

**Dates** 

: 14-03-2021 to 13-03-2021

### **Details of Resource Person:**

Name

: J. HARI NARAYANA

Designation

: ASSOCIATE PROFESSOR

Organization

: AIMS COLLEGE OF ENGINEERING

Ph. No

: 994931879

Mail. Id

: hari.jyothula1@gmail.com

### **Objective of the Programme:**

A thermal energy battery is a physical structure used for the purpose of storing and releasing thermal energy. But other parts of a thermal battery, including graphite, are cheap. In a 2019 paper, Henry and his colleagues had calculated that even a 35% efficiency in heat-to-electricity conversion would make the technology economically viable. This battery, as its name suggests, consists of magnesium anode, vanadium oxide cathode, and a mixture of solid lithium chloride and potassium chloride as a standby electrolyte. The battery is activated by a pyrotechnic device that sets off and melts off the salt mixture.

Topics covered:

Thermocouple Battery

Alkali Metal Thermal Electric Converter

Phase change thermal battery

Outcome of the Programme:

Thermal batteries are primarily used in military applications, and are currently used in a

wide variety of Navy devices such as missiles, torpedoes, decays, and training targets, usually as

power supplies in guidance, propulsion, and Safe/Arm applications. Thermal batteries are

considered a reliable source of specific energy. They are non-rechargeable, single-use batteries

that can be stored for a long time without any need for maintenance. These batteries can be used

at any time and only require several tenths of a second before they are ready for activation.

No. of Participants: 15

Coordinator

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(AKINADA INSTITUTE OF TECHNOLOGY AND STIRUPATI(V).PEDDAPURAM (MD).EAST GODAVA-

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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.

## REGISTRATION FORM



email:

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CONVENOR

Mr. V. Danasekhar.

HOD - NIECH

CO-CO VENOR
Mr. Y. D. anasekhar.
Associate Professor

## Resource Per on:

Mr. J. HARI NARA YANA
Associate Professor

Associate Professor
AIMS College OF Englocering

Mummid varam, East Godavari (dost.), A.P. - 533437

Ph. No.: 9949318-9

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Mr. Y. Dhanasekhar, HOD - MECH
Convenor
Professor of ME "H

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



Kakinada Institute Of Technology And Science (Approved by AICTE, Affiliated to JNTU Kakinada)

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

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## Faculty Development Programme

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14-03-2021 to 13-03-2021

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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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Engineering Systems&VLSt Design). MBA, M.Pharm. The (Power Engineering. Programmes in Civil Lugineering, Mechanical institute (Structural Engg), M.Tech (Thermal Engg), M Communication Engineering, Electronics Engineering, Electronics Science and Engineering, Electrical Engineering. (B.Tech) Programmes Samalkota to Prathipada road. It offers Six UG Kakinada Institute of Technology and Science Tech (CAD CAM), M.Tech(CSE), M.Tech Engineering, different PG Programmes M. Tech 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 was established in 2008 at Tirupathi Village. Divili, East Godavari District under the aegis of Electronics) Civil Engineering, also offers Electrical and M. Tech (Embedded Ξ Three Mechanical Agricultural Electronics Computer Diploma and and

> PRO-E, UNIGRAPHICS and SOLID WORKS tion packages such as CATIA, ANSYS, I-DEAS. science has earne a place of high repute through on hands-on training with the support of simulathe stages of stud. The department lays impetus training creating an ambience of excitement in all ASME, ELSEVIER etc. and rigorous practical research publications in reputed journals like and experienced thoulty with umpteen number of as quality teaching ment at Kakinad institute of technology and machines. The Nuchanical Engineering departintegral part in shaping our world run on this catchy phrase that has made Mechanical ngineering the hriving branch for being an lanaging moving machines of the world! It is rendered by highly qualified

- Scanning Electron Microscopy (SEM)
- X-ray Photoelectron Spectroscopy (XPS)
- Time-of-Flight Secondary Ion Mass
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# KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

(Approved by AICTE, Affiliated to INTU 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

Divili, East Godavari Dist., A.P.-533433 from 14-03-2021 to 13-03-2021 Mr./Mrs./Ms. Yenugupalli Anil Kuman . Rydah department of ME, Kakinada Institute of Technology and Science, "Thermal Battery Power Sources And Explosive Heat Actuated Thermal Subsystems In Aero Space Applications "organized by has participated in Faculty Development Programme on

Program Goordinator mul.



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### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 21-10-2020

### **CIRCULAR**

Department of Electronics & Communication Engineering organizing A One Week Faculty evelopment Programme on "Augment Reality & Virtual Reality" from 26-10-2020 to 31-10-2020.

Request all the faculty members to attend the program.

for KNIPA

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 ELECTRONICS & COMMUNICATION ENGINEERING

Date: 02-11-2020

### PROGRAMME REPORT

Name of the programme

: A One Week Faculty Development Programme on

"Augment Reality & Virtual Reality"

**Dates** 

: 26-10-2020 to 31-10-2020

**Details of Resource Person:** 

Name

: Dr.B.RAMANA KUMAR

Designation

: PROFESSOR

Organization

: ISTS

### Objective of the Programme:

Augmented reality (AR) augments your surroundings by adding digital elements to a live view, often by using the camera on a smartphone. Virtual reality (VR) is a completely immersive experience that replaces a real-life environment with a simulated one. Car racing games are an example of immersive virtual reality that gives the user the sensation of speed and driving skills. Developed for gaming and other entertainment purposes, VR use in other sectors is increasing. Augmented reality uses the existing real-world environment and puts virtual information or even a virtual world on top of it to enhance the experience. For example, think of Pokémon Go, where users are searching in their real-life neighbourhoods for animated characters that pop up on their phone or tablet.

Topics covered:

Non-immersive

Semi-immersive

Fully-immersive simulations

Outcome of the Programme:

. VR creates an immersive virtual environment, while AR augments a real-world scene.

VR is 75 percent virtual, while AR is only 25 percent virtual. VR requires a headset device, while

AR does not. VR users move in a completely fictional world, while AR users are in contact with

the real world. Virtual reality is a simulated 3D environment that enables users to explore and

interact with a virtual surrounding in a way that approximates reality, as it is perceived through

the users' senses. Augmented reality is an effective business tool. Across a number of different

industries like retail, business, gaming, healthcare, and even the military, augmented reality is used

for solving various business challenges.

No. of Participants: 10

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hoods for animated characters that pop up on their entertainment purposes, VR use in other sectors is phone or tablet world environment and puts virtual information or increasing. Augmented reality uses the existing realwhere users are searching in their real-life neighbourexperience. For example, think of Pokémon Go. even a virtual world on top of it to enhance the driving skills. Developed for gaming and other reality that gives the user the sensation of speed and replaces a real-life environment with a simulated one (VR) is a completely immersive experience that using the camera on a smartphone. Virtual reality Car racing games are an example of immersive virtual by adding digital elements to a live view, often by Augmented reality (AR) augments your surroundings

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Professor of ECE
KITS

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Assistant Professor, ECE
KITS

## Resource Per n: Dr.B.RAMANA KUMAR

Designation: professor
Organization: ISTS
Phone:
Mail.id:

Sri. M. Sattibaba

Convenor

Professor of E(

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

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Kakinada Institute Of Technology And Science (Approved by AICTE, Affiliated to JNTU Kakinada)

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Samarlakota, Andhor Pradesh 533433

A One Week
Faculty Development Programme

AUGMENT REALITY& VIRTUAL REALITY

26-10-2020 to 31-10-2020

Organic d by:
Department of ECE

Ven e:

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

NDIA

was established in 2008 at Tirupathi Village. Engineering. Communication Engineering. Programmes in Civil Engineering, Mechanical Systems&VLSt Design. MBA, M.Pharm. The (Power Electronics) (Structural Engg), M.Tech (Thermal Engg), M Engineering, different PG Programmes M.Tech Science and Engineering. Civil Engineering, Computer institute 18 Electronics Engineering, Electronics Samalkota to Prathipadu road. It offers Six UG famous one. K.I.T.S is located at Divili on the Old Temple "Lord Venkateswara" which a Tech (CAD CAM), M.Tech(CSE), M.Tech (B.Tech) Programmes Divili. The Thrupathi 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 Kakınada Institute of Technology and Science also offers Engineering, Electrical Electrical and Engineering, M.Tech(Embedded Three 3 Mechanical Agricultural Electronics Diploma and and

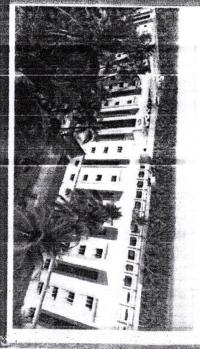
The Department | lectronics and communications in the department | lectronics and communications in the department | lectronics and communication of information across a medium such as a co-axial lable, an optical fiber or free space. Fransmissions across free space require information to be encoded in a carrier wave in order to be ransmitted, this is known as modulation Popular malog modulation, techniques include amplitude needulation and finquency modulation.

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### ing Secretary:

Si W.Sattibabu
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KITS

- · Non-immersive
- Semi-immersive
- Fully-immersive simulations





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ATTENDANCE SHEET

Name of the Program: Augment Reality of virtual Reality

Date (From-To): 26-1-2020 To 31-10-2020

Department: E.C.E

S.No	Faculty Name	Designation	College Name						
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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

KANAKHIA SHIVA - PYDAH

has participated in Faculty Development Programme on

Divili, East Godavari Dist., A.P.-533433 from 26-10-2020 to 31-10-2020 department of ECE, Kakinada Institute of Technology and Science, "Augment Reality & Virtual Reality" organized by

Program Coordinator

Principal