



**KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.**

(Approved by AICTE & Affiliated to JNTUH)

Abdullapur (V), Abdullapurmet (M), R.R Dist, 501505, Telangana, INDIA.

Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

**Date: 12-09-2020**

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

**Mat Lab For Civil Engineering**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **07-09-2020 to 12-09-2020** at Civil Engineering department, for the Academic Year 2020-2021. This program was conducted for Civil Engineering students of **II<sup>nd</sup> year I<sup>st</sup> Sem** during the Academic Year 2020-2021 from 09:30 AM to 04:30 PM daily on topic of "**Mat Lab for Civil Engineering** by **Mr. N.GANGARAM** Civil Engineering Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme MATLAB was:

- MATLAB can be used to perform various types of structural analysis such as stress analysis, fatigue analysis, and stability analysis.
- MATLAB can be used to optimize the design of structures such as bridges, buildings, and pipelines by using mathematical models and simulations
- MATLAB can be used to simulate the construction process and predict the behavior of structures during construction
- MATLAB can be used to perform geotechnical analysis for soil and rock mechanics, such as consolidation analysis, bearing capacity analysis, and slope stability analysis.

*N. Gangaram*  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
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*[Signature]*  
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**OF ENGINEERING AND RESEARCH**  
**Abdullapur (V), Abdullapurmet (M),**  
**R.R. District-501 505.**



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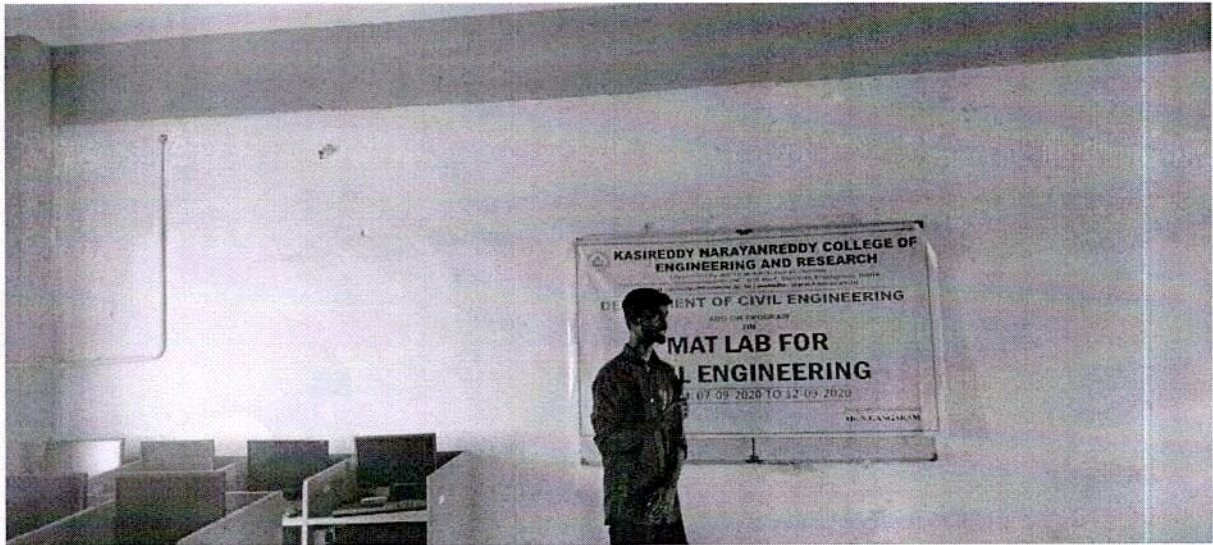
## ADD-ON PROGRAM

on

## MATLAB

From 07-09-2020 to 12-09-2020

Photograph of add on program



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Date: 10-10-2021

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

RFEM

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **05-10-2021 to 10-10-2021** at Civil Engineering department, for the Academic Year 2020-21. This program was conducted for Civil Engineering students of **III<sup>rd</sup> year I<sup>st</sup> Sem.** During the Academic Year 2020-21 from 09:30 AM to 04:30 PM daily on topic of “**RFEM**” by Mr. N.Sravan, Assistant Professor in CIVIL ENGINEERING Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme RFEM was:

- The internal forces are positive or negative, and what is the relation to the extreme values.
- The positive or negative internal forces due to different colors..
- Smooth ranges with average values or, if necessary, display and hide the result distributions.
- Exactly recognize the rotation of a member or the stress distribution in a surface,

  
PROGRAM COORDINATOR

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**ADD-ON PROGRAM on**

**RFEM**

**From 05-10-2021 to 10-10-2021**

**Photograph of add on program**



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Date: 09-04-2022

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

## STAAD PRO

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 02-11-2020 to 07-11-2020 at Civil Engineering department, for the Academic Year 2020-2021. This program was conducted for Civil Engineering students of **IV<sup>th</sup> year I<sup>st</sup> Sem** during the Academic Year 2020-2021 from 09:30 AM to 04:30 PM daily on topic of “**Staad pro**” by Mr. B.RAJA LINGAM in Civil Engineering Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **STAAD PRO** was:

- Students will be able to complete object-oriented instinctive 2D/3D graphic model
- Students will learn to use pull-down menus, tool-tip help, and floating
- Students will be able for carrying out flexible zooms and multiple
- Students will know to make isometric & perspective views and 3D
- Students will know the use of simple command language and a built-in command file editor.
- Students will learn how to generate graphics/text

  
PROGRAM COORDINATOR

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**ADD-ON PROGRAM on**

**STAAD PRO**

**From 04-04-2022 to 09-04-2022**

**Photograph of add on program**



  
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Date: 20-03-2021

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

Q GIS

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **15-03-2021 to 20-03-2021** at Civil Engineering department, for the Academic Year 2020-21. This program was conducted for Civil Engineering students of **III<sup>rd</sup> year II<sup>nd</sup> Sem** during the Academic Year 2020-21 from 09:30 AM to 04:30 PM daily on topic of “Q GIS” by **Mr. P.RAVI**, Assistant Professor in CIVIL ENGINEERING Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme Q GIS was:

- manage and share data and turn it into easily understood reports and visualizations that can be analyzed and communicated to others.
- The data can then be displayed in layered visualizations using digital geographic maps.
- data from sources like satellites to be mapped, helping civil engineers much better understand the location they're going to work on
- combining existing data and new data from fieldwork or the interpretation of remotely sensed images

*P. Ravi*  
**PROGRAM COORDINATOR**

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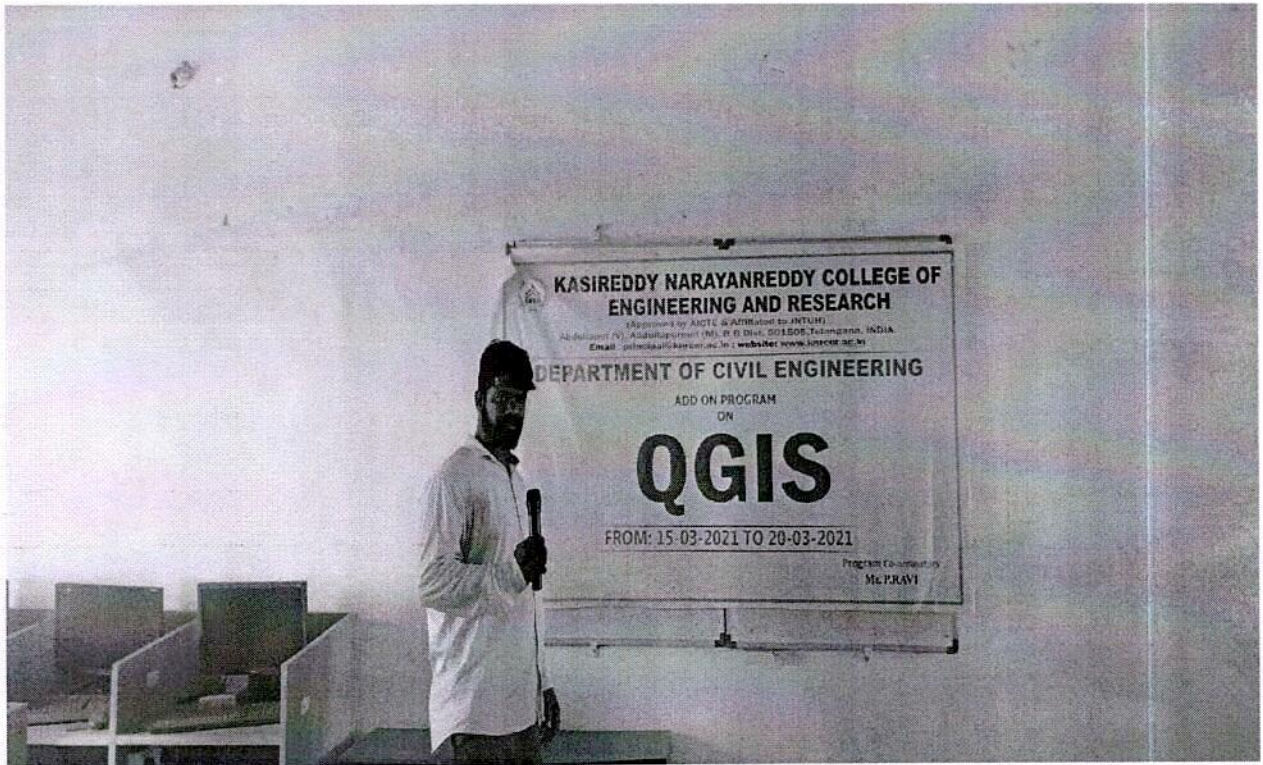
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**ADD-ON PROGRAM on**

**Q GIS**

**From 15-03-2021 to 20-03-2021**



*M.P.RAVI*  
**PRINCIPAL**  
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Date: 13-02-2021

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

## MX ROADS

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **8-02-2021 to 13-02-2021** at Civil department, for the Academic Year 2020-21. This program was conducted for Civil Engineering students of II<sup>nd</sup> Year II<sup>nd</sup> semester during the Academic Year 2020-21. from 09:30 AM to 04:30 PM daily on topic of "MX ROADS" by Mr. B.Rajalingam in Civil Engineering Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme MX ROADS was:

- ❖ Student will be able to design 2D, 3D drainage design.
- ❖ Student will know production automation of contract drawings.
- ❖ Student will know to design water/sewer system, storm drainage.

**PROGRAM COORDINATOR**

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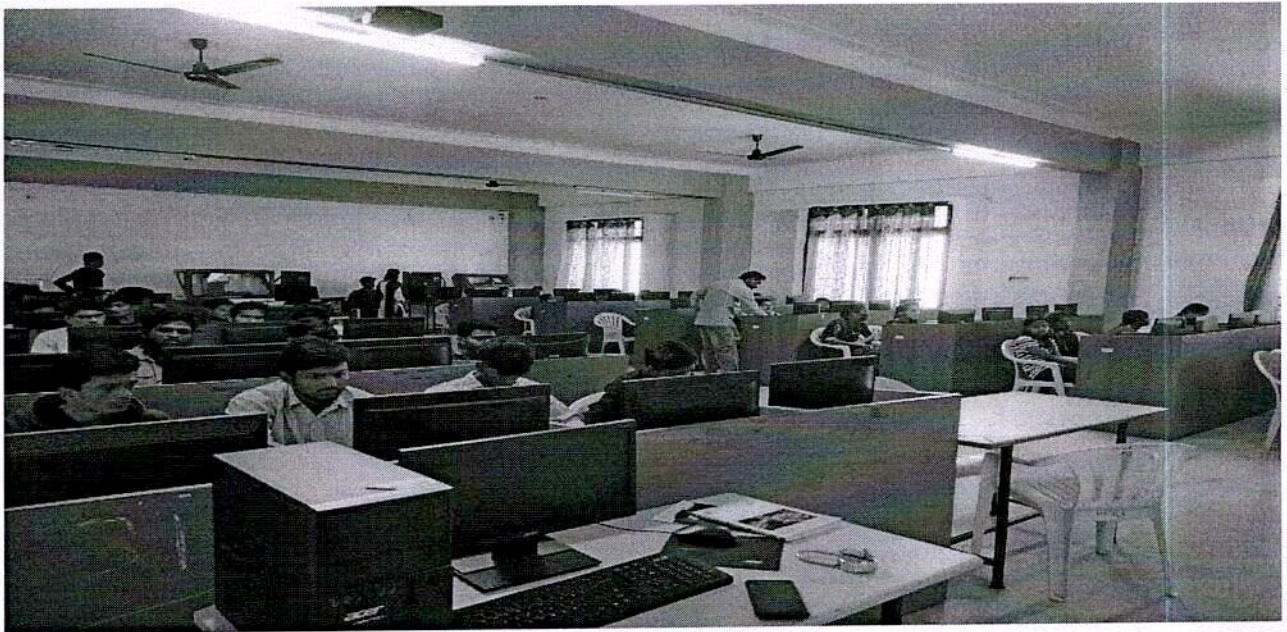
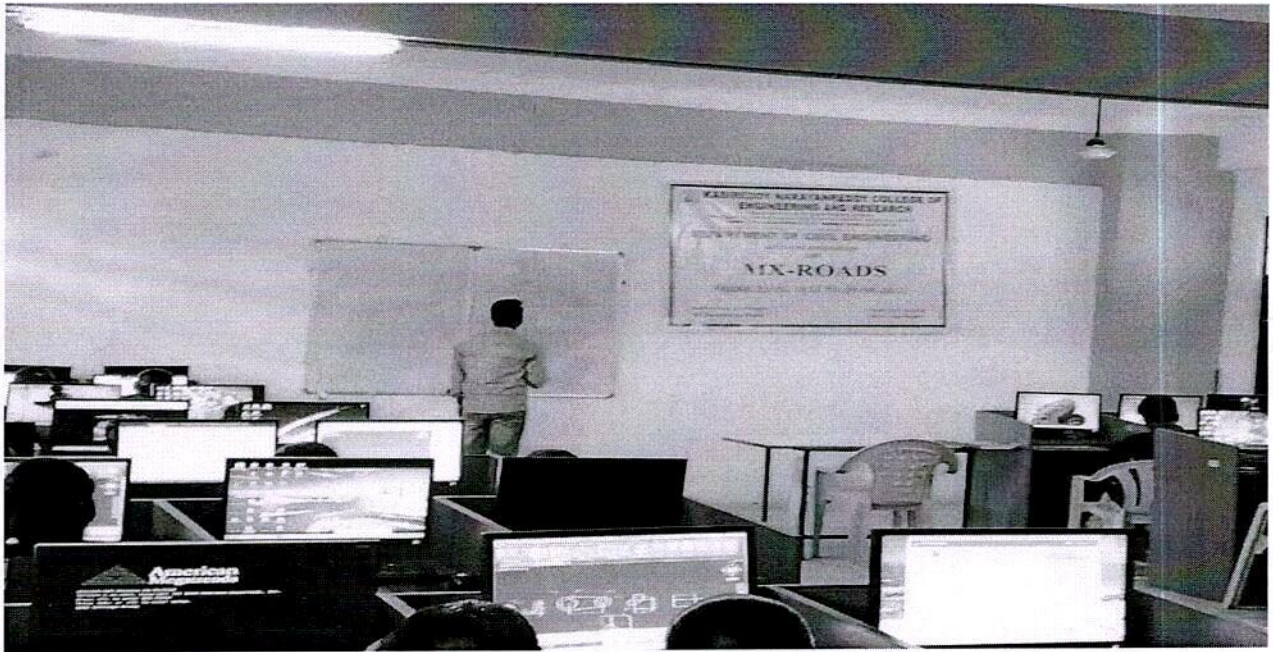
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**ADD-ON PROGRAM on**

**MX ROADS**

**From 08-02-2021 to 13-02-2021**

**Photograph of add on program**



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Date: 07-11-2020

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

### PCB DESIGN AND MANUFACTURING (EEE-017)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **02-11-2020 to 07-11-2020** at EEE department, for the Academic Year 2020-21. This program was conducted for EEE students of IV Year during the Academic Year 2020-21 from 10:00 AM to 03:30 PM daily on topic of “**PCB DESIGN AND MANUFACTURING (EEE-017)**” by **Mr. P.KIRAN**, Assistant Professor in EEE Department and Program co-ordinator. **Total – 39** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **PCB DESIGN AND MANUFACTURING** was:

- ❖ After completion of course student should be able to describe advantage of electricity.
- ❖ Observe safety precautions while working with electricity
- ❖ Explain DC series and DC parallel circuits and its utility in electrical technology.

  
PROGRAM COORDINATOR

Copy to:

1. The Principal
2. IQAC

  
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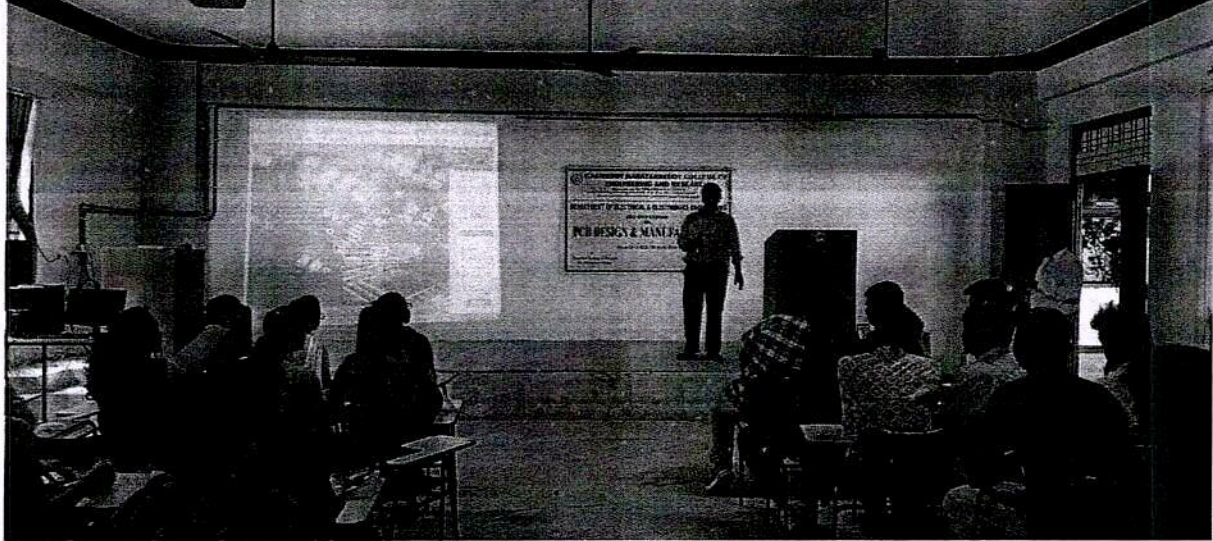
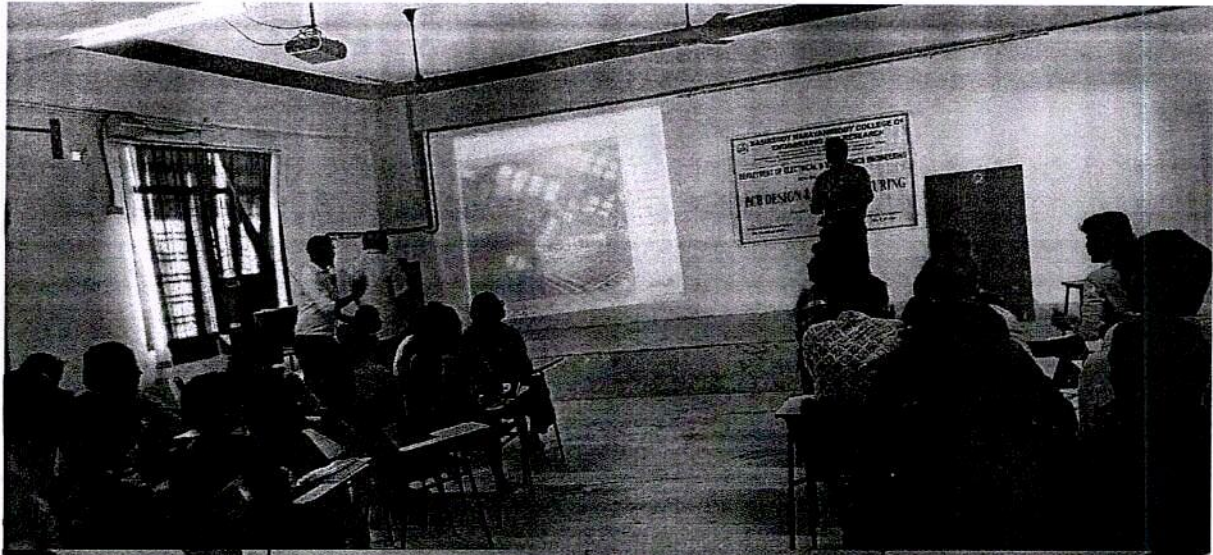



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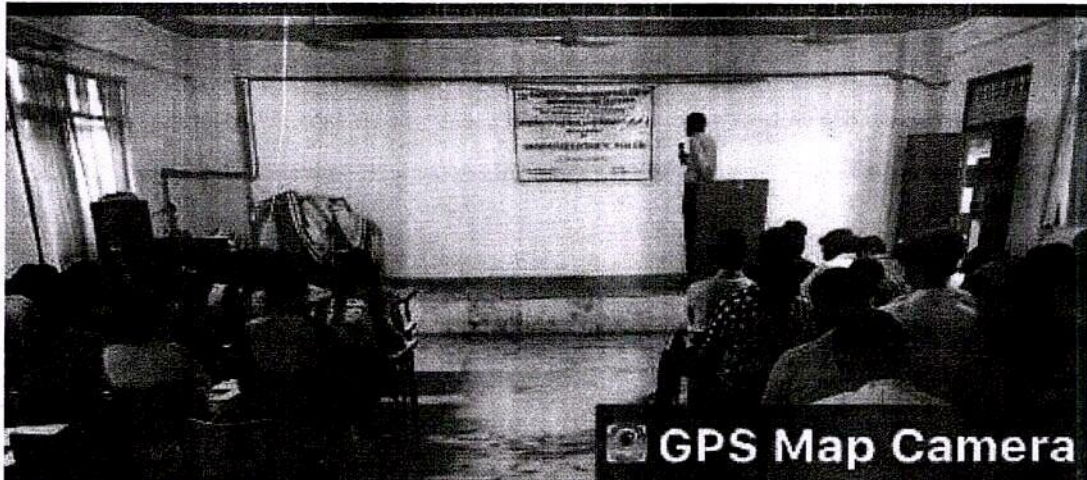


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 **GPS Map Camera**




**Rangareddy, Telangana, India**

kasireddy Narayan Reddy college of engineering  
and reaserch , Telangana 501512, India

Lat 17.316157°

Long 78.707465°

01/02/21 12:36 PM GMT +05:30

  
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Date: 17-04-2021

## SUMMARY REPORT ON

## ADD-ON PROGRAM ON

### **POWER SYSTEM DYNAMICS (EEE-019)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted **12-04-2021 to 17-04-2021** at EEE department, for the Academic Year 2020-21. This program was conducted for EEE students of III Year during the Academic Year 2020-21 from 10:00 AM to 05:00 PM daily on topic of “**POWER SYSTEM DYNAMICS (EEE-019)**” by **Mr. K.BHEEMA**, Assistant Professor in Department and Program co-ordinator. **Total – 22** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **POWER SYSTEM DYNAMICS** was:

- ❖ Understand power system dynamics and its differences from power system steady-state behaviours.
- ❖ Use RTDS for real-time simulation of power system dynamics
- ❖ Develop programming capabilities by writing their own computer programs to solve power system dynamic problems
- ❖ Understand the principles, capabilities, limitations, and future trend of power system dynamics analysis tools.

  
**PROGRAM COORDINATOR**

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1. The Principal
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 **GPS Map Camera**



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Date: 23-11-2020

## SUMMARY REPORT

ON

## CERTIFICATE PROGRAM

**HVAC (ME2002)**

The Certificate Program is successfully conducted at Kasireddy Narayan Reddy College of Engineering and Research, Abdullapurmet. The program was conducted from **16-11-2020 to 21-11-2020** at ME department, for the Academic Year 2020-21. This program was conducted for ME students of IV Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of “**HVAC (ME2002)**” by **Mr. M.SURENDER**, Assistant Professor in ME Department and Program co-ordinator. **Total –42** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme HVAC was:

- ❖ Students acquired the concepts of thermodynamics and heat transfer as applicable to commercial HVAC industry.
- ❖ Students are chosen the right type of Air conditioning system as applicable to a project
- ❖ Students learnt the Design of air distribution system and Design of chilled water system.
- ❖ Students learnt Engineering calculations like ESP Calculation, Pump head calculation etc.

  
**PRINCIPAL**

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**PROGRAM COORDINATOR**

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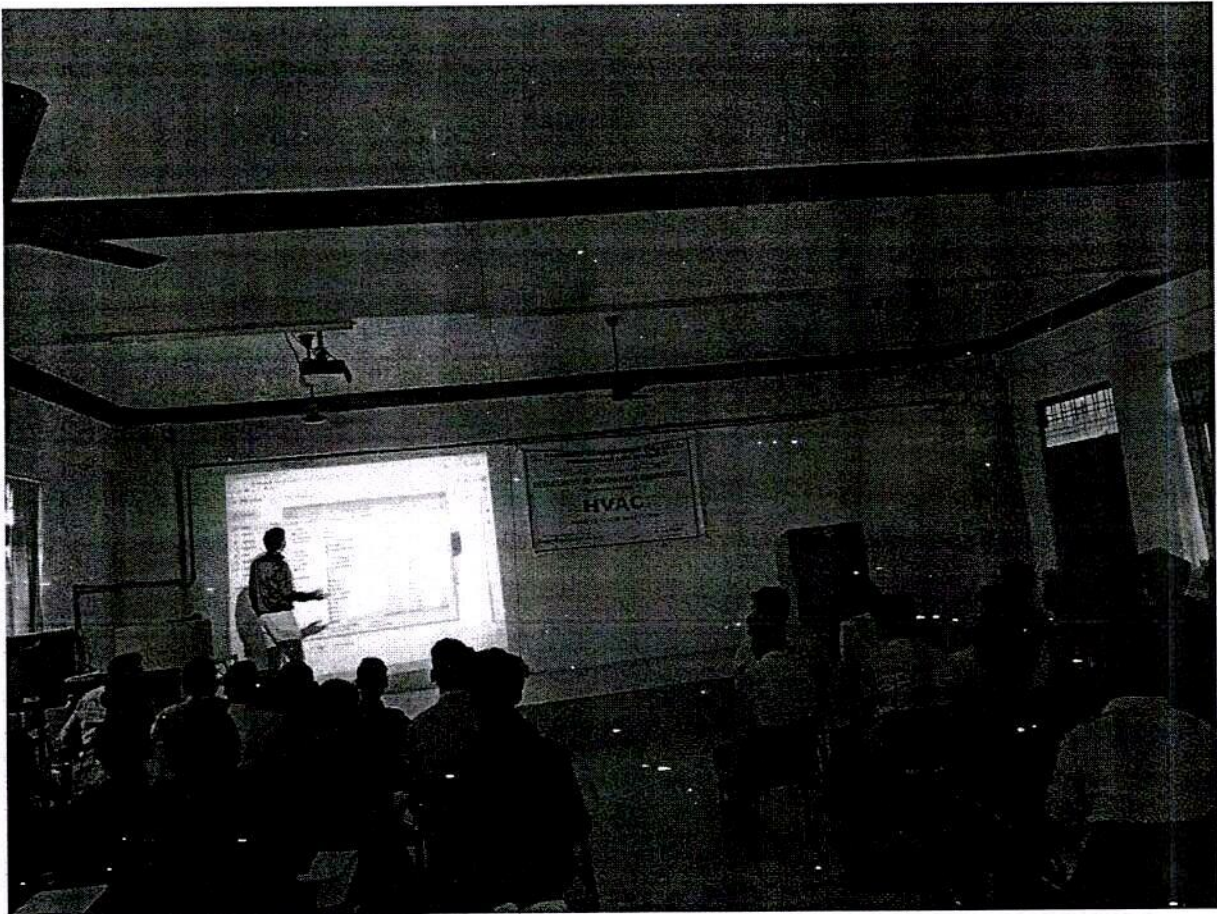
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**Certificate PROGRAM on**

**HVAC**

**From 16-11-2020 to 21-11-2020**

Photograph of certificate program



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**OF ENGINEERING AND RESEARCH**  
Abdullapur (V), Hayathnagar (M),  
R. R. District-501 505.



**KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.**

(Approved by AICTE & Affiliated to JNTUH)

Abdullapur (V), Abdullapurmet (M), R.R Dist, 501505, Telangana, INDIA.

Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

Date: 07-09-2020

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

01-09-2020 to 07-09-2020 (ECE2004)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 01-09-2020 to 07-09-2020 at ECE department, for the Academic Year 2020-21. This program was conducted for ECE students of IV Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of "**VLSI BACK END DESIGN (EC2004)**" by **Dr. N.ASHOK KUMAR**, Associate Professor in ECE Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme **VLSI BACK END DESIG** was:

- ❖ Students acquired the basic knowledge Need for **VLSI Back End Design**.
- ❖ Students are familiarised with analysis of Stages of **VLSI Back End Design**.
- ❖ Students learnt the Constraints of **VLSI Back End Design**.
- ❖ Students learnt different types for **VLSI Back End Design**.

*M. N. Subhakar*  
**PROGRAM COORDINATORS**

Copy to:

1. The Principal
2. IQAC

*[Signature]*  
**PRINCIPAL**  
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**ADD-ON PROGRAM on**

**VLSI BACK END DESIGN**

**From 01-09-2020 to 07-09-2020**

Photographs



*Principal*  
**PRINCIPAL**  
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**Date: 07-09-2020**

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

**PRINCIPLES OF ELECTRONIC COMMUNICATIONS**  
**(ECE2020-01)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **01-09-2020 to 07-09-2020** at ECE department, for the Academic Year 2020-21. This program was conducted for ECE students of II Year during the Academic Year 2020-21 from 04:30 PM to 06:30 PM daily on topic of "**PRINCIPLES OF ELECTRONIC COMMUNICATIONS (ECE2020-01)**" by **Dr. N.ASHOK KUMAR**, Associate Professor in ECE Department and Program co-ordinator. **Total 45** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme **PRINCIPLES OF ELECTRONIC COMMUNICATIONS** was:

- ❖ Students acquired the basic knowledge Need for **PRINCIPLES OF ELECTRONIC COMMUNICATIONS** .
- ❖ Students are familiarised with analysis of Stages of **PRINCIPLES OF ELECTRONIC COMMUNICATIONS** .
- ❖ Students learnt the Constraints of **PRINCIPLES OF ELECTRONIC COMMUNICATIONS** .
- ❖ Students learnt different types of Acts for **PRINCIPLES OF ELECTRONIC COMMUNICATIONS** .

  
**PROGRAM COORDINATOR**

Copy to:

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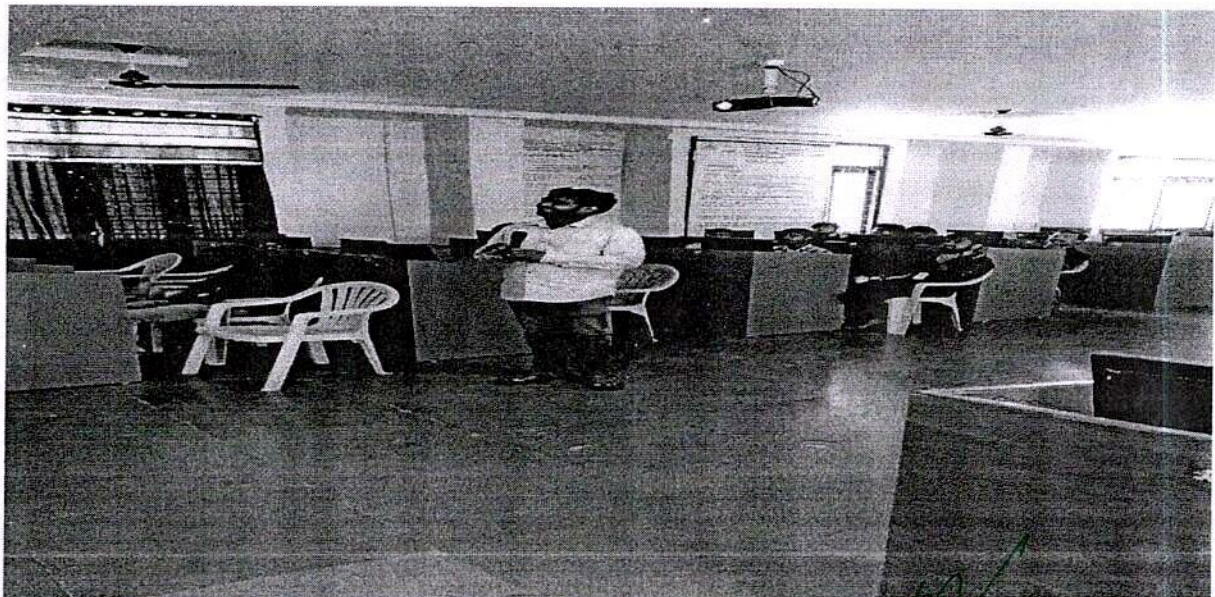
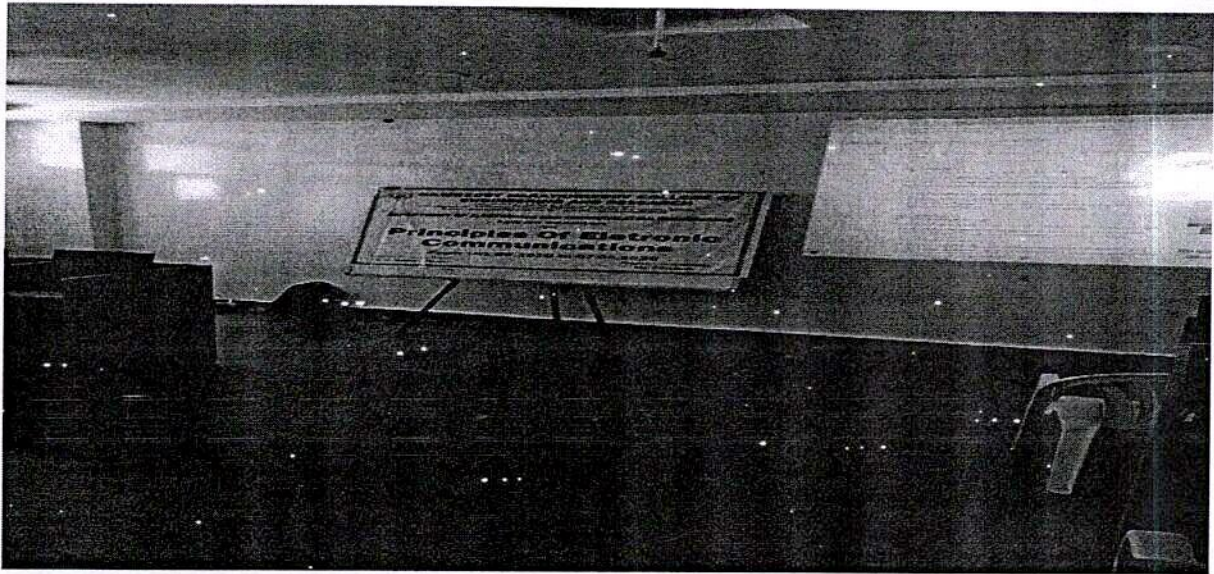
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**ADD-ON PROGRAM on**

**PRINCIPLES OF ELECTRONIC COMMUNICATIONS**

**From 01-09-2020 to 07-09-2020**

Photograph of add on program



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Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

**Date: 19-11-2020**

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

**ROBOTICS APPLICATIONS (ECE2020-02)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 13-11-2020 to 19-11-2020 at ECE department, for the Academic Year 2020-21. This program was conducted for ECE students of III Year during the Academic Year 2020-21 from 10:30 AM to 03:30 PM daily on topic of “**ROBOTICS APPLICATIONS (ECE2020-02)**” by **Dr. N.ASHOK KUMAR**, Associate Professor in ECE Department and Program co-ordinator. **Total – 42** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **ROBOTICS APPLICATIONS** was:

- ❖ Students acquired the basic knowledge Need for **ROBOTICS APPLICATIONS**.
- ❖ Students are familiarised with analysis of Stages of **ROBOTICS APPLICATIONS**..
- ❖ Students learnt the Constraints of **ROBOTICS APPLICATIONS**.
- ❖ Students learnt different types of **ROBOTICS APPLICATIONS** .

  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

  
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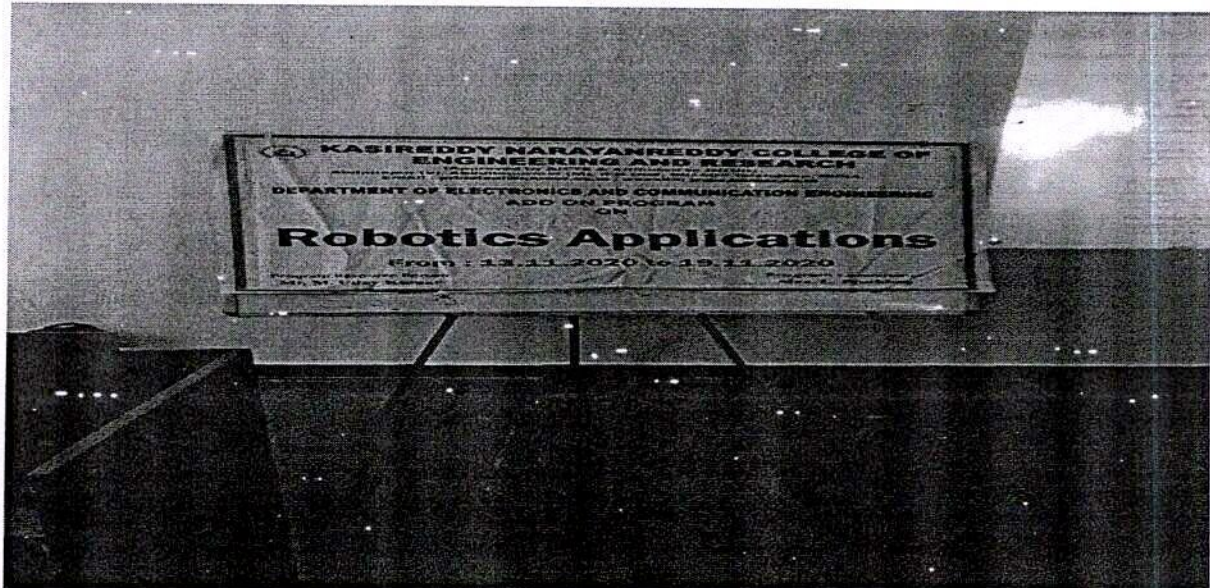
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**ADD-ON PROGRAM on  
ROBOTICS APPLICATIONS**

From 13-11-2020 to 19-11-2020

Photograph of add on program



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Date: 19-09-2020

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

### **Add on Program on AUTO CAD (EEE-016)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **14-09-2020 to 19-09-2020** at EEE department, for the Academic Year 2020-21. This program was conducted for EEE students of III Year during the Academic Year 2020-21 from 10:00 AM to 05:00 PM daily on topic of **“Add On Program On AUTO CAD”** by Mrs. **V.DEEPTHI**, Assistant Professor in Department and Program co-ordinator. **Total – 22** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **AUTO CAD** was:

- ❖ Create a Library Symbol.
- ❖ Generate PLC Layout Modules

  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

  
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Date: 03-10-2017

## SUMMARY REPORT

ON

## ADD-ON PROGRAM ON

## ELECTRICAL WIRING (EEE-015)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **01-09-2020 to 08-09-2020** at EEE department, for the Academic Year 2021-22. This program was conducted for EEE students of III Year during the Academic Year 2021-22 from 10:00 AM to 03:30 PM daily on topic of “**ELECTRICAL WIRING (EEE-015)**” by **Mr. P.KIRAN**, Assistant Professor in Department and Program co-ordinator. **Total – 25** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme **ELECTRICAL WIRING** was:

- ❖ Students acquired the basic knowledge Need for **ELECTRICAL WIRING**.
- ❖ Students are familiarised with General Information for Electrical Installations
- ❖ Students learnt the Circuits in a dwelling..
- ❖ Students learnt different types of circuit design and Wiring 3 way switches.

**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

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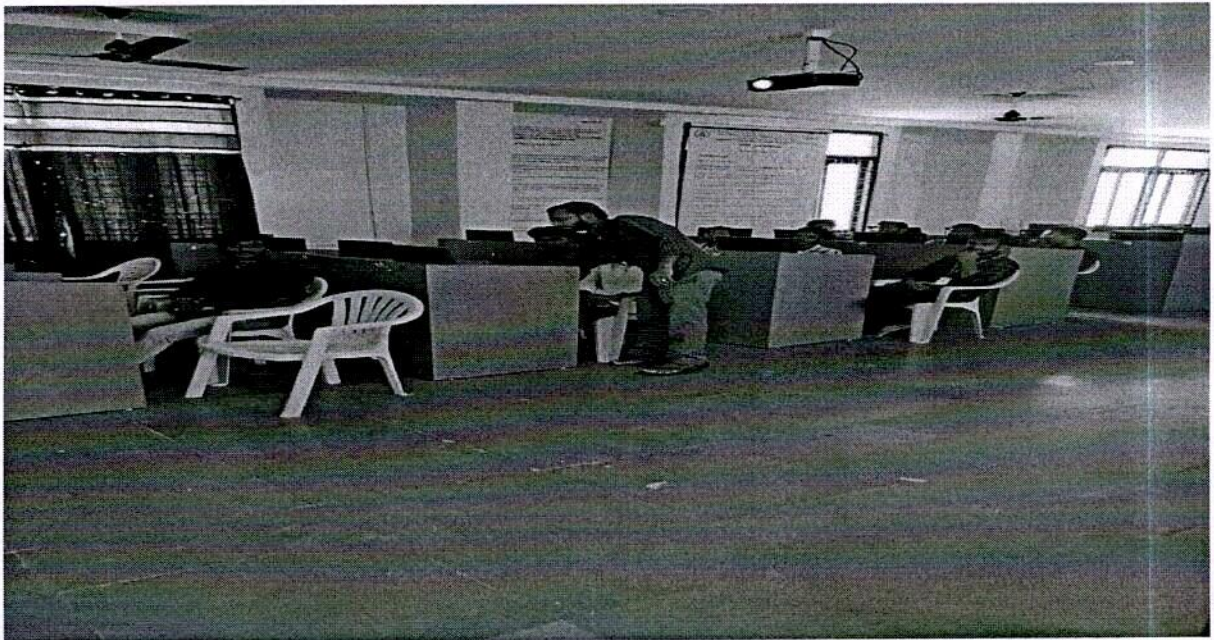
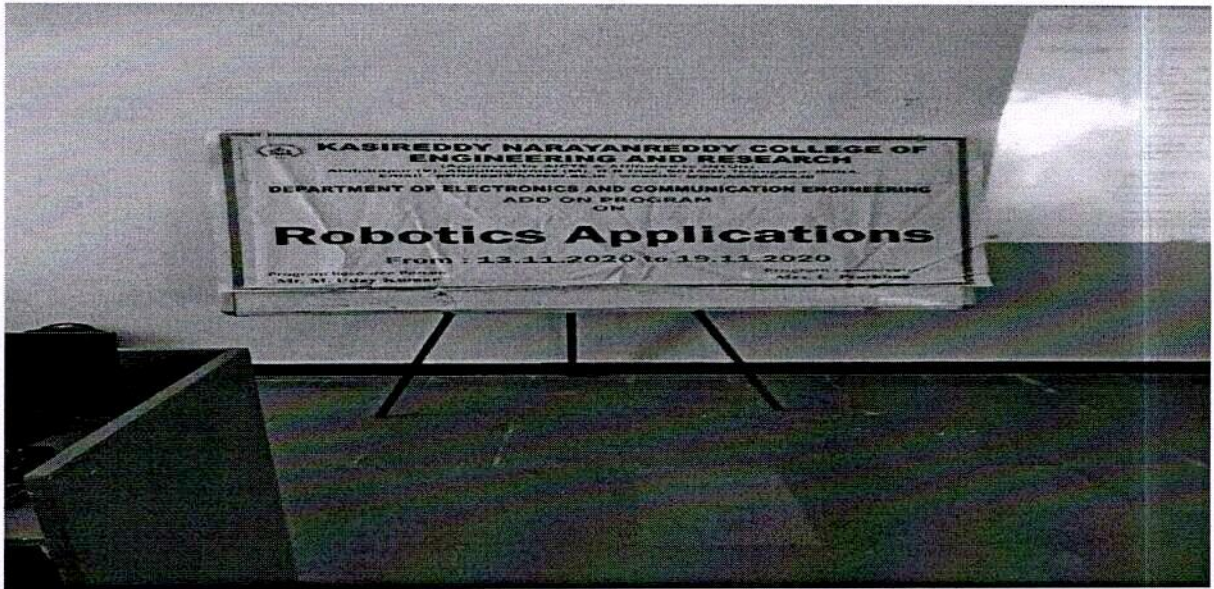
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**ADD-ON PROGRAM on**

**ROBOTICS APPLICATIONS**

**From 13-11-2020 to 19-11-2020**

Photograph of add on program



  
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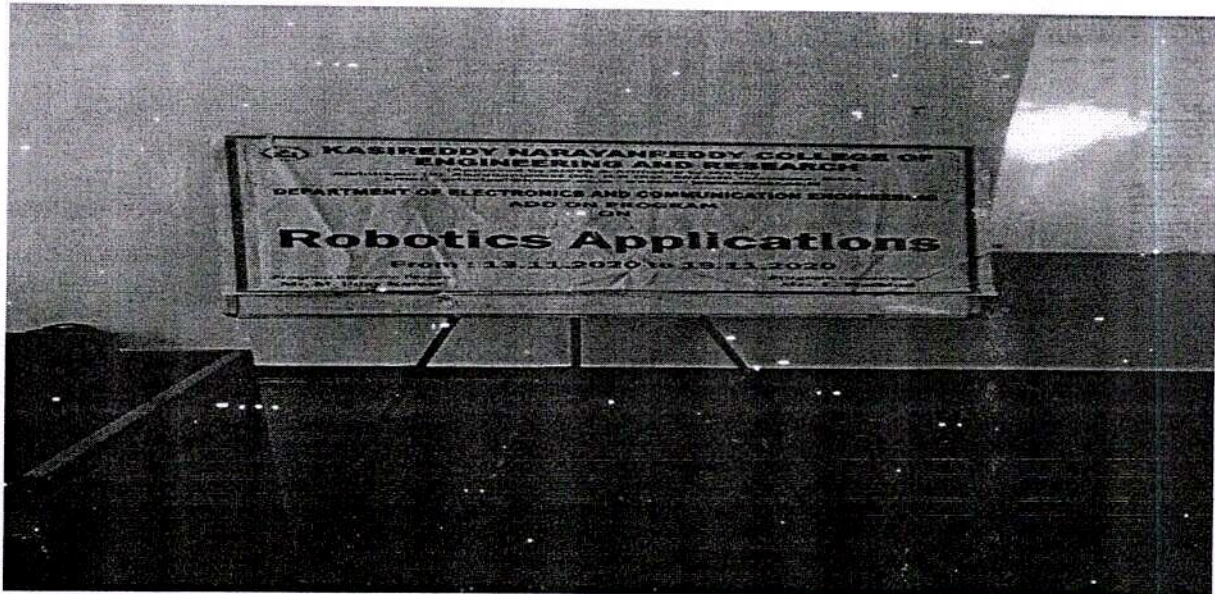



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**ADD-ON PROGRAM on**  
**ROBOTICS APPLICATIONS**

From 13-11-2020 to 19-11-2020

Photograph of add on program



  
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Date: 14-11-2020

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

## NETWORKING CONCEPTS (ECE2020-04)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 09-11-2020 to 14-11-2020 at ECE department, for the Academic Year 2020-21. This program was conducted for ECE students of III Year during the Academic Year 2020-21 from 10:30 AM to 03:30 PM daily on topic of “**NETWORKING CONCEPTS (ECE2020-04)**” by **Dr. N.ASHOK KUMAR**, Associate Professor in ECE Department and Program co-ordinator. **Total – 33** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **NETWORKING CONCEPTS** was:

- ❖ Students acquired the basic knowledge Need for **Networking Concepts**.
- ❖ Students are familiarised with analysis of Stages of **Networking Concepts**..
- ❖ Students learnt the Constraints of **Networking Concepts**.
- ❖ Students learnt different types of **Networking Concepts** .

  
PROGRAM COORDINATOR

Copy to:

1. The Principal
2. IQAC

  
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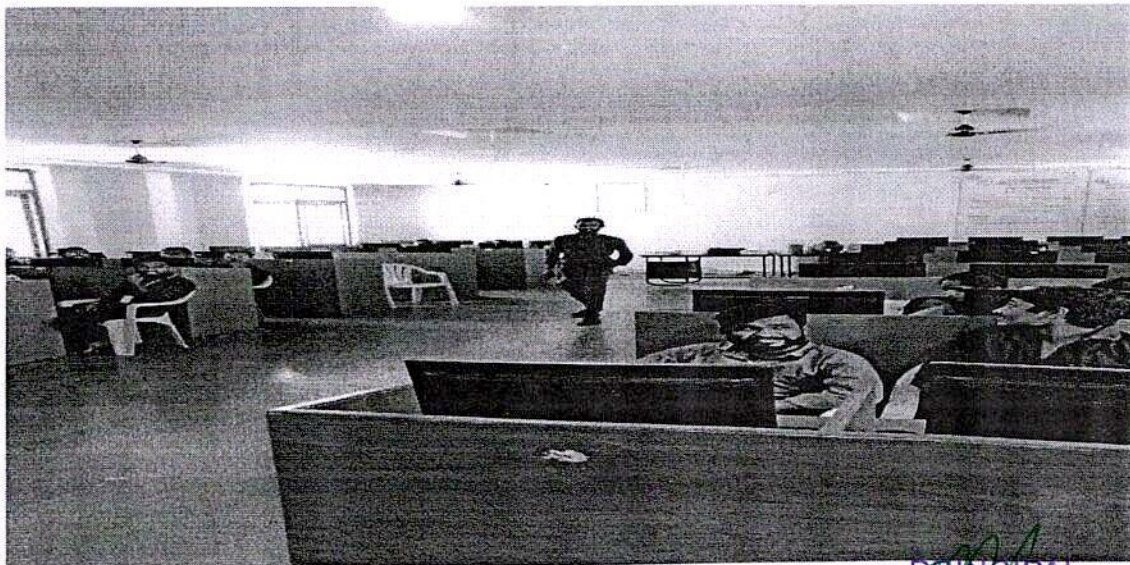
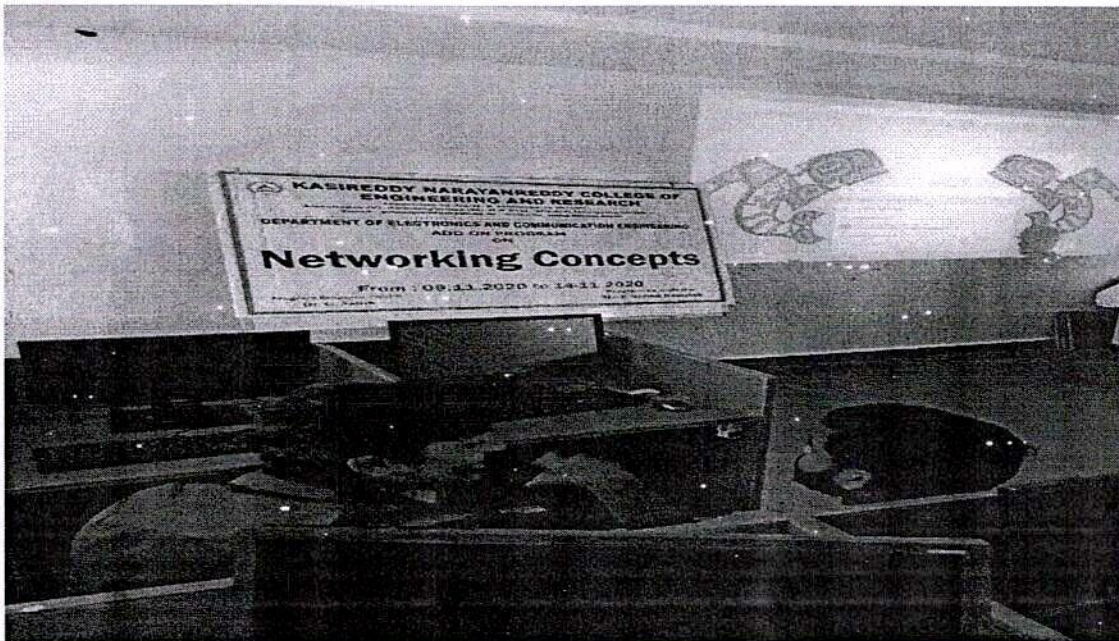
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## ADD-ON PROGRAM on NETWORKING CONCEPTS

From 09-11-2020 to 14-11-2020

Photograph of add on program



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Date: 03-10-2017

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

**EMBEDDED C (ECE2020-05)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **01-02-2021 to 06-02-2021** at ECE department, for the Academic Year 2020-21. This program was conducted for ECE students of II Year during the Academic Year 2020-21 from 04:30 PM to 06:30 PM daily on topic of "**EMBEDDED C (ECE2020-05)**" by **Dr. N.ASHOK KUMAR** , Associate Professor in ECE Department and Program co-ordinator. **Total – 50** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme EMBEDDED C was:

- ❖ Students acquired the basic knowledge Need for EMBEDDED C.
- ❖ Students are familiarised with analysis of Stages of EMBEDDED C.
- ❖ Students learnt the Constraints of EMBEDDED C.
- ❖ Students learnt different types of Acts for EMBEDDED C.

  
PROGRAM COORDINATOR

Copy to:

1. The Principal
2. IQAC

  
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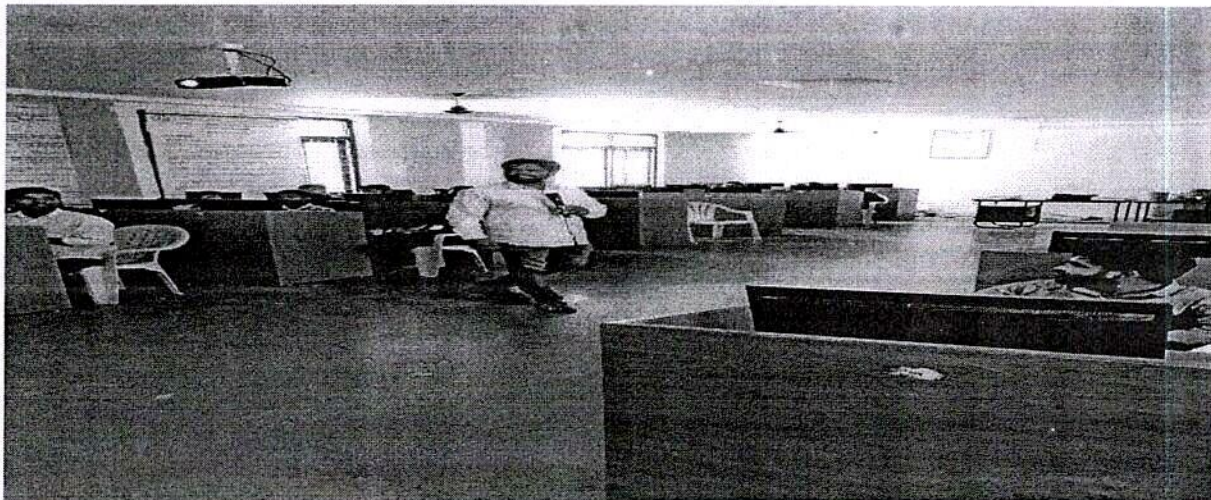
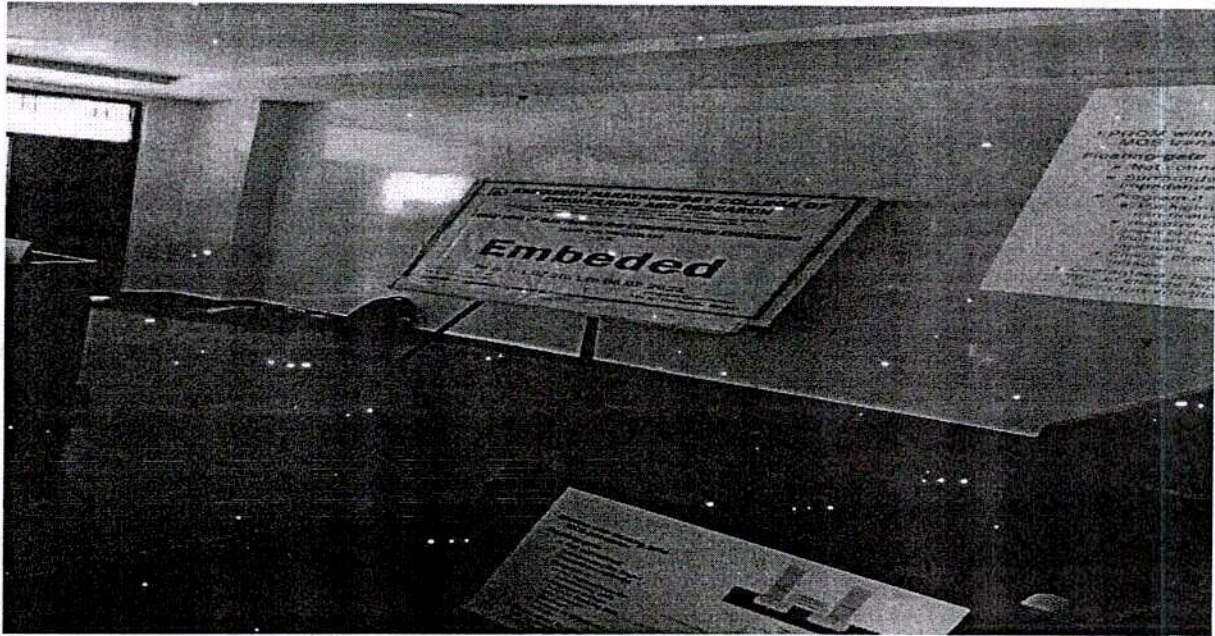
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**ADD-ON PROGRAM on**

**EMBEDDED C**

**From 01-02-2021 to 06-02-2021**

Photograph of add on program



  
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**Date: 10-04-2021**

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

**ADVANCED MEMORY TECHNOLOGIES (ECE2020-06)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **05-04-2021 to 10-04-2021** at ECE department, for the Academic Year 2020-21. This program was conducted for ECE students of II Year during the Academic Year 2020-21 from 04:30 PM to 06:30 PM daily on topic of “**ADVANCED MEMORY TECHNOLOGIES (ECE2020-06)**” by **Dr. N.ASHOK KUMAR** , Associate Professor in ECE Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme **ADVANCED MEMORY TECHNOLOGIES** was:

- ❖ Students acquired the basic knowledge Need for **ADVANCED MEMORY TECHNOLOGIES**.
- ❖ Students are familiarised with analysis of Stages of **ADVANCED MEMORY TECHNOLOGIES**.
- ❖ Students learnt the Constraints of **ADVANCED MEMORY TECHNOLOGIES**.
- ❖ Students learnt different types of Acts for **ADVANCED MEMORY TECHNOLOGIES**.

  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

  
**PRINCIPAL**  
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R.R. District-501 505.



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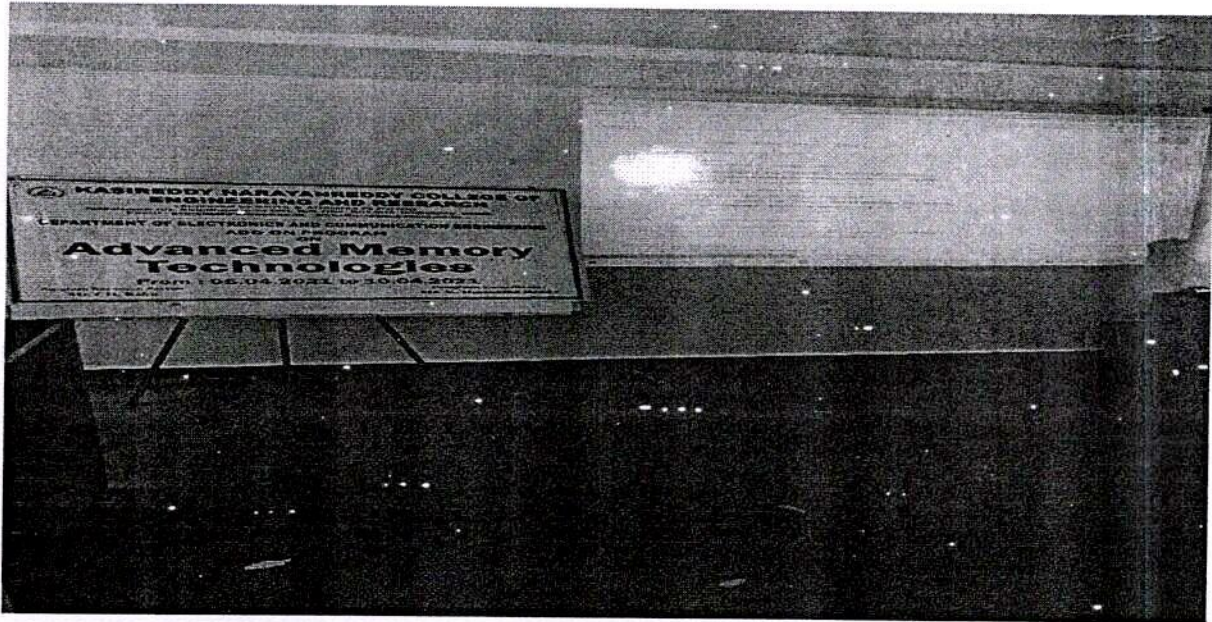
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**ADD-ON PROGRAM on**

**ADVANCED MEMORY TECHNOLOGIES**

**From 05-04-2021 to 10-04-2021**

Photograph of add on program



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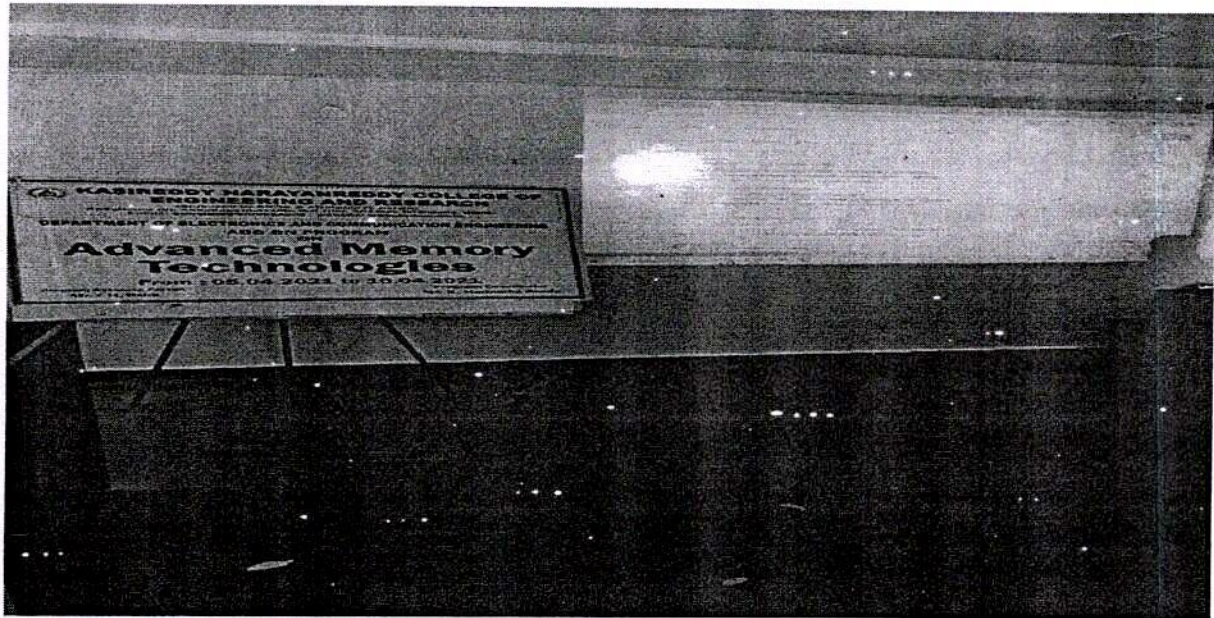
Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

**ADD-ON PROGRAM on**

**ADVANCED MEMORY TECHNOLOGIES**

**From 05-04-2021 to 10-04-2021**

Photograph of add on program



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**KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.**

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Abdullapur (V), Abdullapurmet (M), R.R Dist, 501505, Telangana, INDIA.

Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

**Date:26-09-2020.**

**SUMMARY REPORT**

**ON**

**ADD ON PROGRAM**

**“ARTIFICIAL INTELLIGENCE & ML” (CSE2103)**

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **21-09-2020 to 26-09-2020**.at CSE department, for the Academic Year 2020-2021. This program was conducted for CSE students of IV Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of “**ARTIFICIAL INTELLIGENCE & ML**” (CSE2103)by **Mrs.R.MRUDULA**, AssT. Professor in CSE Department and Program co-ordinator. **Total – 35** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme “**ARTIFICIAL INTELLIGENCE & ML**” was:

- ❖ Students acquired the basic knowledge Need for AI&ML.
- ❖ Students are familiarised with analysis of AI&ML.
- ❖ Students learnt the Constraints of AI&ML .
- ❖ Students learnt different types of AI&ML .

  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

  
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**KASIREDDY NARAYANREDDY COLLEGE**  
**OF ENGINEERING AND RESEARCH**  
**Abdullapur (V), Abdullapurmet (M),**  
**R.R. District-501 505.**



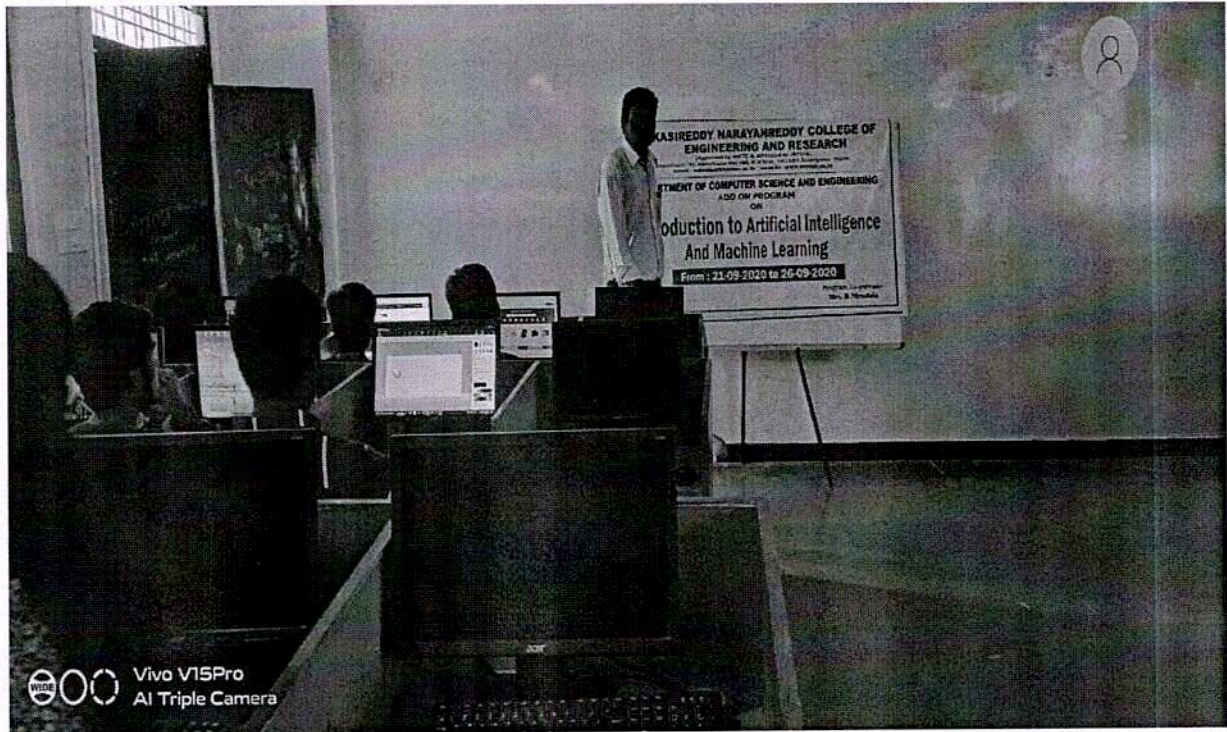
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## AI&ML



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R. R. District-501 505.



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**Date:19-12-2020**

**SUMMARY REPORT**

**ON**

**ADD ON PROGRAM**

**JSP & JAVA (CSE2105)**

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted **14-12-2020 TO 19-12-2020**.at CSE department, for the Academic Year 2020-2021. This program was conducted for CSE students of IV Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of “**JSP&JAVA**” (CSE2105)by **Mr.B.Raghupathi** AssT. Professor in CSE Department and Program co-ordinator. **Total – 35** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme “**JSP&JAVA**” was:

- ❖ Students acquired the basic knowledge Need for JSP & JAVA.
- ❖ Students are familiarised with analysis of JSP & JAVA.
- ❖ Students learnt the Constraints of JSP & JAVA.
- ❖ Students learnt different types of JSP & JAVA.

  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

  
**PRINCIPAL**  
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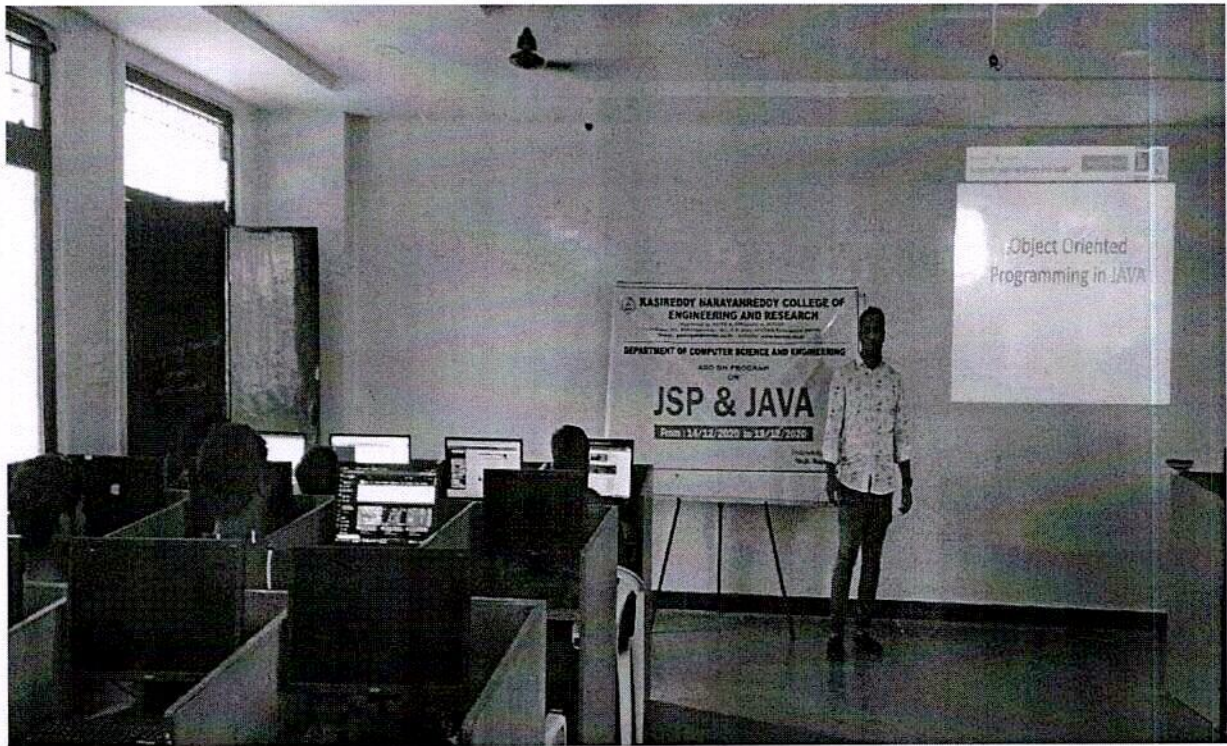
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### JSP & JAVA



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Date: 15-02-2021

## SUMMARY REPORT

ON

## ADD ON PROGRAM

### BIG DATA ANALYTICS (CSE2101)

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **08-02-2021 to 15-02-2021** at CSE department, for the Academic Year 2021-22. This program was conducted for CSE students of III Year during the Academic Year 2021-22 from 09:30 AM to 03:30 PM daily on topic of “**BIG DATA ANALYTICS (CSE2101)**” by **Mr.T.BALAKRISHNA**, Asst. Professor in CSE Department and Program co-ordinator. **Total – 35** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme BIG DATA ANALYTICS was:

- ❖ Students Understand Big Data and its analytics in the real world.
- ❖ Students Analyze the Big Data framework like Hadoop and NOSQL to efficiently store and process Big Data to generate analytics.
- ❖ Students Design and Implementation of Big Data Analytics using pig and spark to solve data intensive problems and to generate analytics.
- ❖ Students Implement Big Data Activities using Hive.

  
PROGRAM COORDINATOR

Copy to:

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2. IQAC

  
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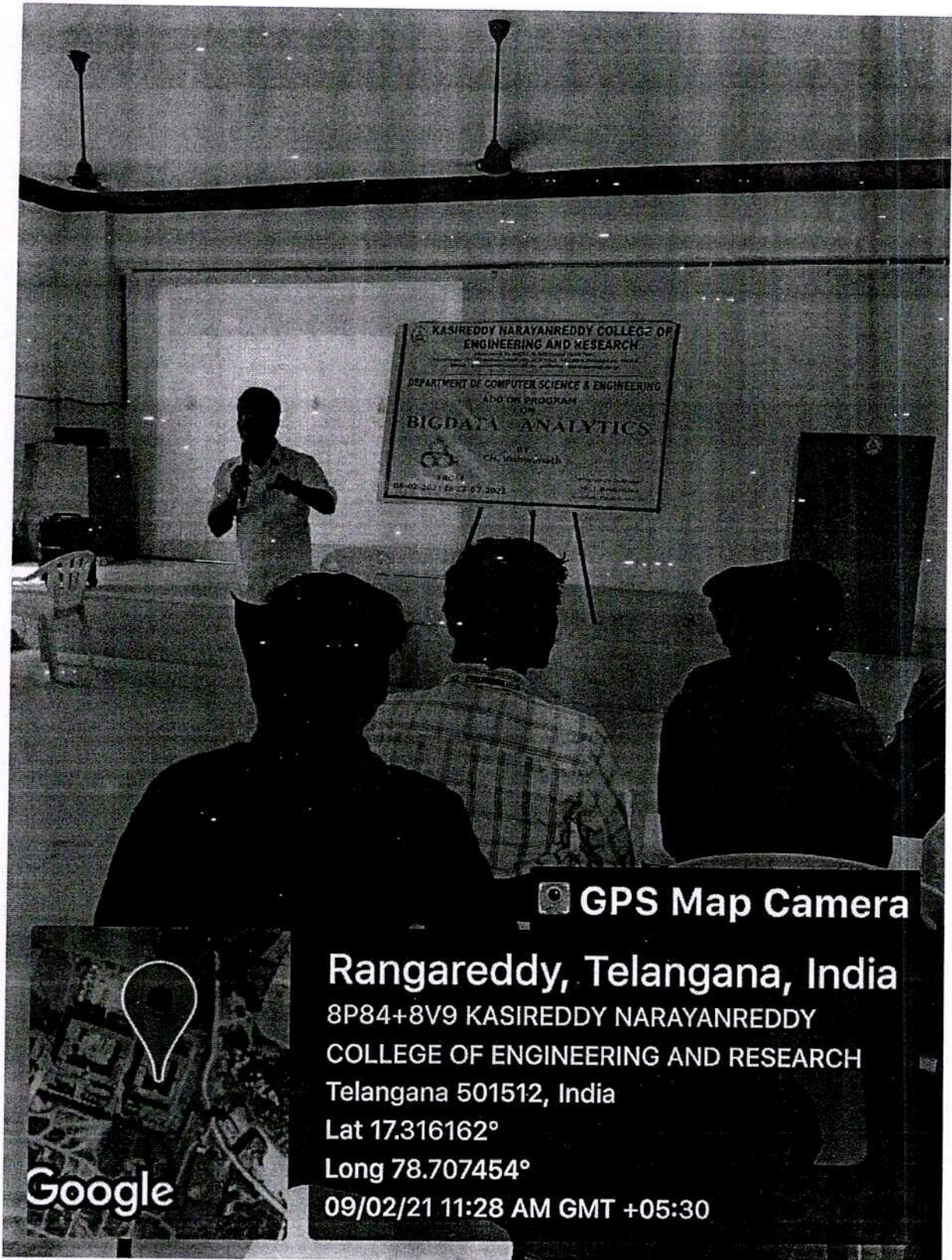


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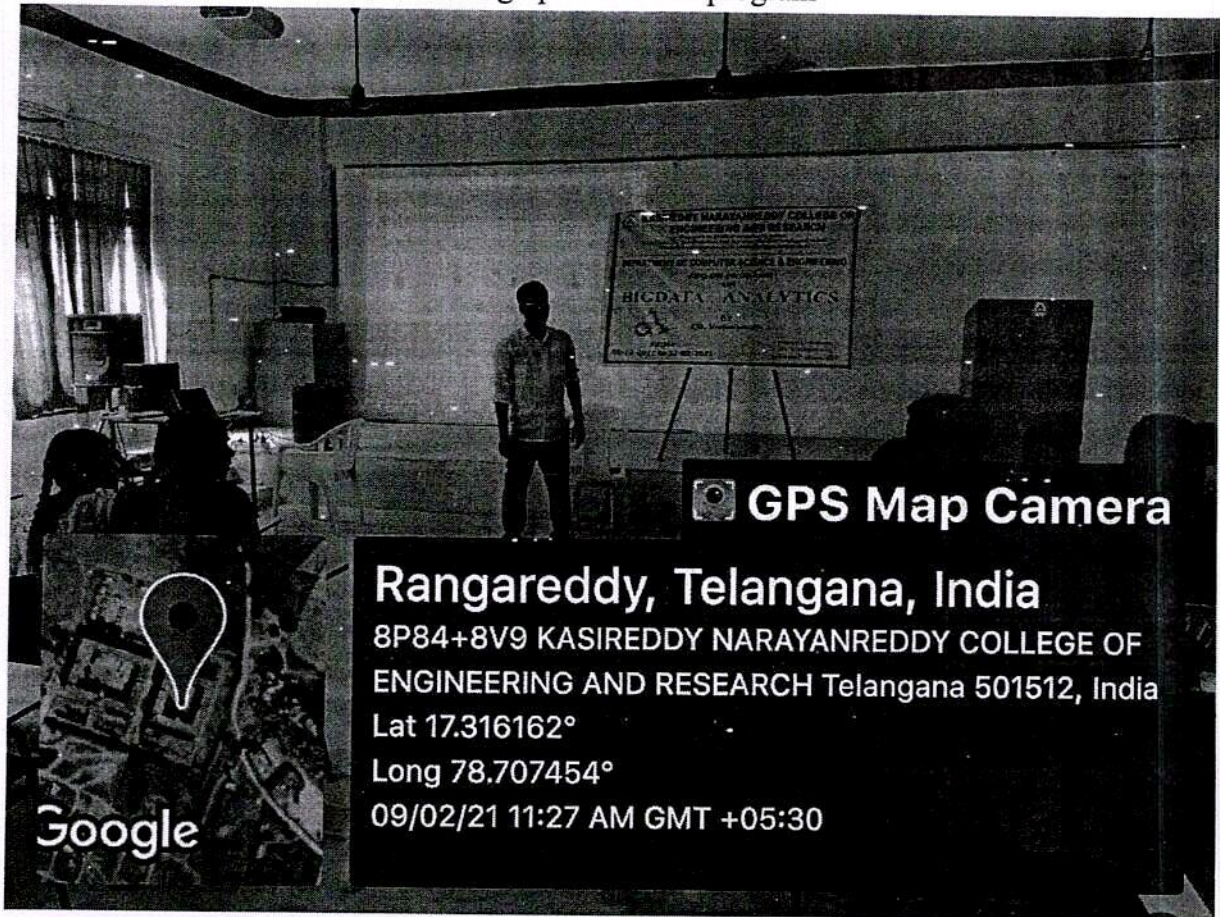
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**ADD ON PROGRAM on**

**BIG DATA ANALYTICS**

**From 8-02-2021 to 15-02-2021**

Photograph of add on program



*Principal*  
**PRINCIPAL**  
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Date: 22-05-2021

## SUMMARY REPORT

ON

## ADD ON PROGRAM

## 5G TECHNOLOGY(CSE2102)

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **12-05-2021 to 22-05-2021** at CSE department, for the Academic Year 2021-22. This program was conducted for CSE students of II Year during the Academic Year 2021-22 from 01:30 AM to 03:30 PM daily on topic of "5g technology(CSE2102)" by Mrs.R.MRUDULA, AssT. Professor in CSE Department and Program co-ordinator. **Total – 35** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme 5g technology was:

- ❖ Students acquired the basic knowledge Need for 5g technology .
- ❖ Students are familiarised with analysis of 5g technology.
- ❖ Students learnt the Constraints of 5g technology.
- ❖ Students learnt different types of 5g technology.

  
PROGRAM COORDINATOR

Copy to:

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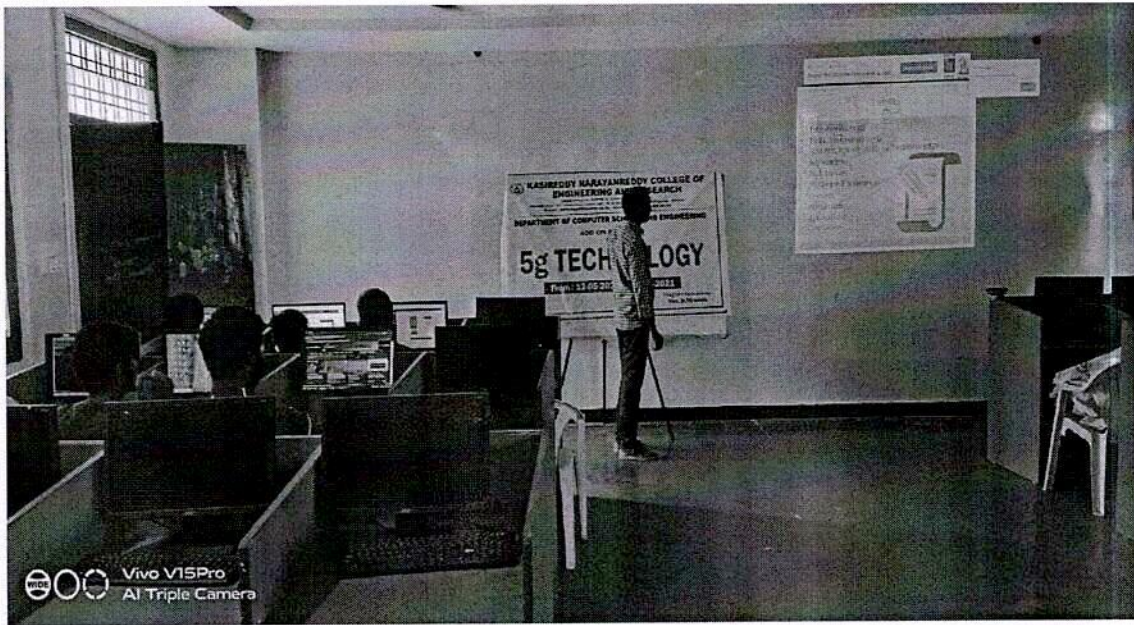
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### 5G TECHNOLOGY



  
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Date: 25-09-2021

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

“Leadership Training for successful performance”

(MBA-DY-006)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 20-09-2021 to 25-09-2021 at MBA department, for the Academic Year 2020-21. This program was conducted for MBA students of I Year during the Academic Year 2020-21 from 10:30 AM-3:30 PM daily on topic of “Leadership Training for successful performance” (MBA-DY-006) by G.RISHITHA, Assist. Professor in MBA Department and Program co-ordinator. Total – 20 students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme Leadership Training for successful performance was:

- ❖ Students acquired the basic knowledge Need Leadership Training for successful performance
- ❖ Students are familiarised with analysis of Stages Leadership Training for successful performance
- ❖ Students learnt the Constraints of Leadership Training for successful performance
- ❖ Students learnt different types of Acts for Leadership Training for successful performance

*Rishitha*  
PROGRAM COORDINATOR

Copy to:

1. Vice Principal
2. O.S

*[Signature]*  
PRINCIPAL  
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R.R. District-501 505.



# KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.

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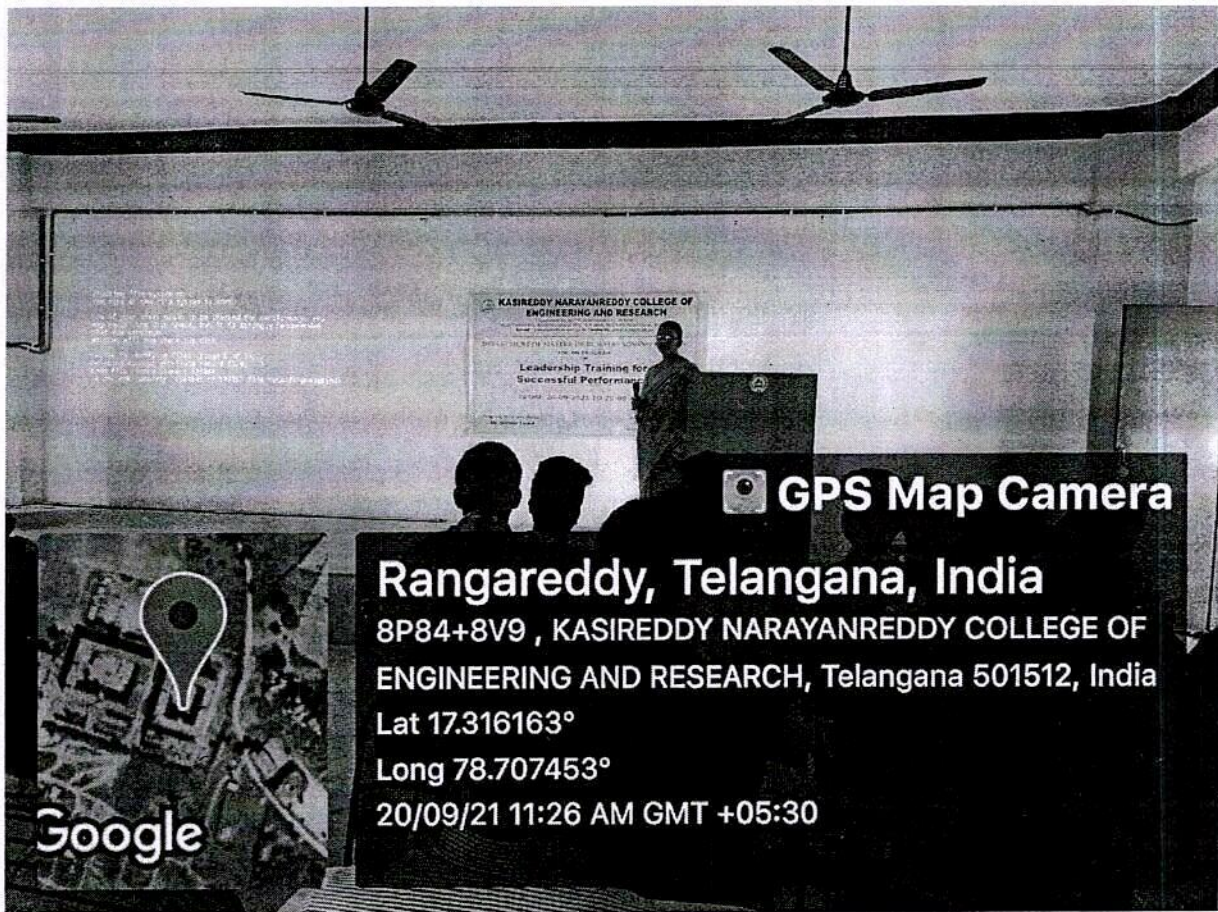
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## ADD-ON PROGRAM on

Leadership Training for successful performance

From 20-09-2021 to 25-09-2021

Photograph of add on program



  
**PRINCIPAL**  
KASIREDDY NARAYAN REDDY COLLEGE  
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R.R. District-501 505.





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Date: 28-04-2018

**SUMMARY REPORT**

**ON**

**ADD-ON PROGRAM**

**“Analysis of Portfolio Management for investments”**

**(MBA-DY-006)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 14-12-2020 to 19-12-2020 at MBA department, for the Academic Year 2020-21. This program was conducted for MBA students of II Year during the Academic Year 2020-21 from 10:30 AM-3:30 PM daily on topic of Analysis of Portfolio Management for investments (MBA-DY-006) by B.SANGEETHA KUMARI, Assistant Professor in MBA Department and Program co-ordinator. Total – 12 Students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme Analysis of Portfolio Management for investments was:

- ❖ Students acquired the basic knowledge Need for Analysis of Portfolio Management for investments
- ❖ Students are familiarised with analysis of Stages of Analysis of Portfolio Management for investments
- ❖ Students learnt the Constraints of Analysis of Portfolio Management for investments
- ❖ Students learnt different types of Acts for Analysis of Portfolio Management for investments

*B. Sangeetha*  
**PROGRAM COORDINATOR**

Copy to:

1. Vice Principal
2. O.S

*[Signature]*  
**PRINCIPAL**  
**KASIREDDY NARAYANREDDY COLLEGE**  
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**KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.**

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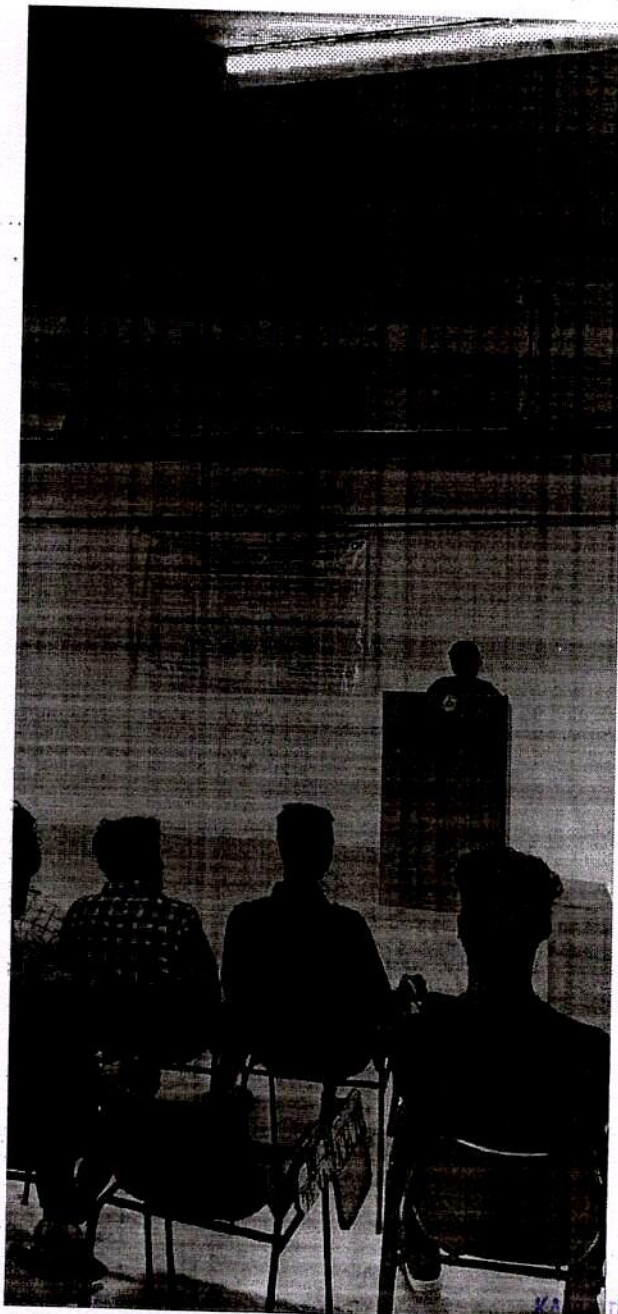
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**ADD-ON PROGRAM on**

**“Analysis of Portfolio Management for investments”**

**From: 08-04-2019 to 13-04-2019**

**Photograph of add on program**



*[Handwritten Signature]*  
PRINCIPAL  
KASIREDDY NARAYANREDDY COLLEGE  
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R.R. District-501 505.



**KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.**

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Date: 17-10-2020

**SUMMARY REPORT**

**ON**

**CERTIFICATE PROGRAM**

**CATIA (ME2001)**

The Certificate Program is successfully conducted at Kasireddy Narayanreddy College of Engineering and Research, Abdullapurmet. The program was conducted from **12-10-2020 to 17-10-2020** at ME department, for the Academic Year 2020-21. This program was conducted for ME students of II Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of "**CATIA (ME2001)**" by **Mrs. K.SWATHI**, Assistant Professor in ME Department and Program co-ordinator. **Total -34** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme CATIA was:

- ❖ Students acquired the concepts of thermodynamics and heat transfer as applicable to commercial CATIA industry.
- ❖ Students are chosen the right type of Air conditioning system as applicable to a project
- ❖ Students learnt the Design of air distribution system and Design of chilled water system.
- ❖ Students learnt Engineering calculations like ESP Calculation, Pump head calculation etc.

  
**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

  
**PRINCIPAL**  
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R.R. District-501 505.



# KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.

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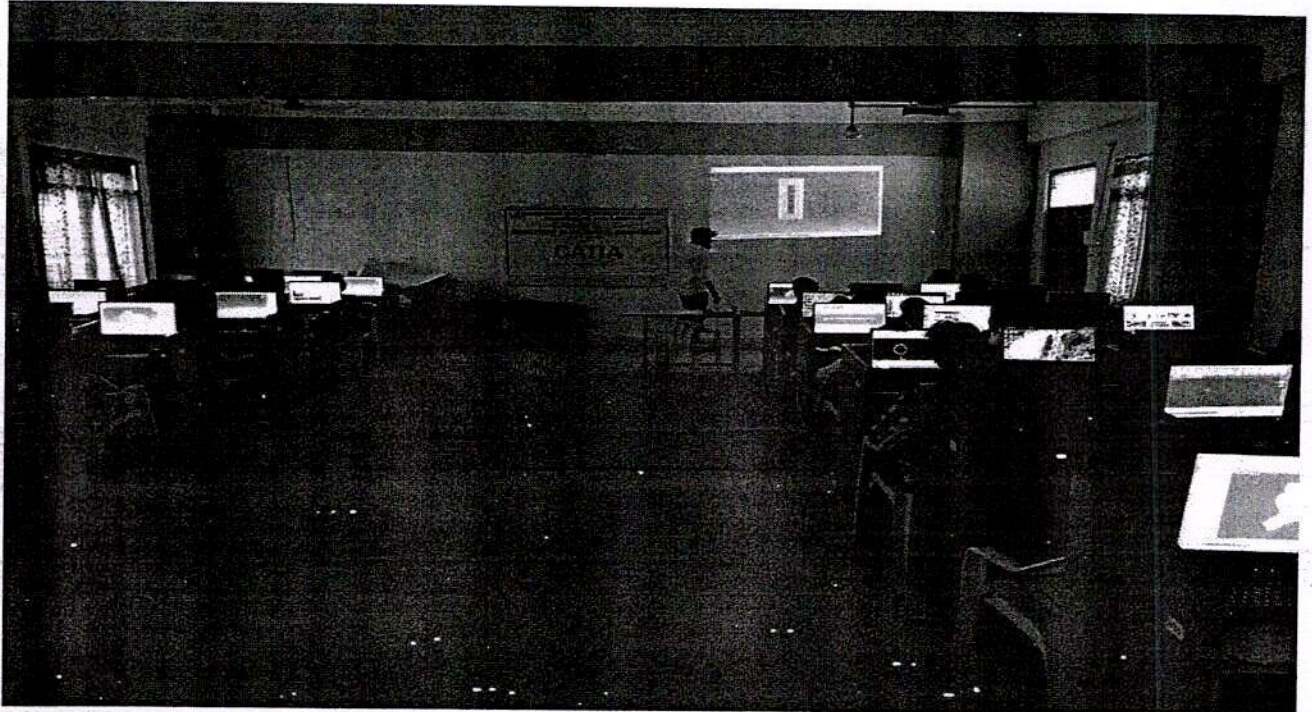
Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

Certificate PROGRAM on

CATIA

From 12-10-2020 to 17-10-2020

Photograph of certificate program



*[Signature]*  
PRINCIPAL  
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R.R. District-501 505.



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Date: 07-02-2021

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

### MODERN POWER ELECTRONIC CONVERTERS (EEE-018)

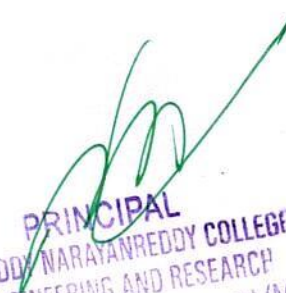
The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **01-02-2021** to **06-02-2021** at EEE department, for the Academic Year 2020-21. This program was conducted for EEE students of II Year during the Academic Year 2020-21 from 10:00 AM to 03:30 PM daily on topic of “**MODERN POWER ELECTRONIC CONVERTERS (EEE-018)**” by **Mr. G.MANOJ KUMAR**, Assistant Professor in EEE Department and Program co-ordinator. **Total – 25** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme MODERN POWER ELECTRONIC CONVERTERS was:

- ❖ Students acquired the basic knowledge Need for MODERN POWER ELECTRONIC CONVERTERS.
- ❖ Students are familiarised with Ability to suggest converters for AC-DC conversion and SMPS

Copy to:

1. The Principal
2. IQAC

  
PRINCIPAL  
KASIREDDY NARAYANREDDY COLLEGE  
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R.R. District-501 505.

  
PROGRAM COORDINATOR



# KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.

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Date: 19-12-2020

## SUMMARY REPORT

ON

## CERTIFICATE PROGRAM

### SOLID WORKS DESIGN&ANALYSIS (ME2003)

The Certificate Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 14-12-2020 to 19-12-2020 at ME department, for the Academic Year 2020-21. This program was conducted for ME students of IV Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of “**SOLID WORK DESIGN & ANALYSIS (ME2003)**” by **Mr. P.RAMU**, Assistant Professor in ME Department and Program co-ordinator .Total – 24 students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme Digital Marketing was:

- ❖ Students acquired the concepts Learn SOLIDWORKS and create 3D CAD models for engineering, sheet metal design, product design, and other projects.
- ❖ Students are Learn how to create 2D sketches and then extrude, revolve, loft, and sweep these features into 3D objects.
- ❖ Students learnt how to create basic parts, with base features, flanges, and bends that add strength and connections.

PROGRAM COORDINATOR

Copy to:

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2. IQAC

  
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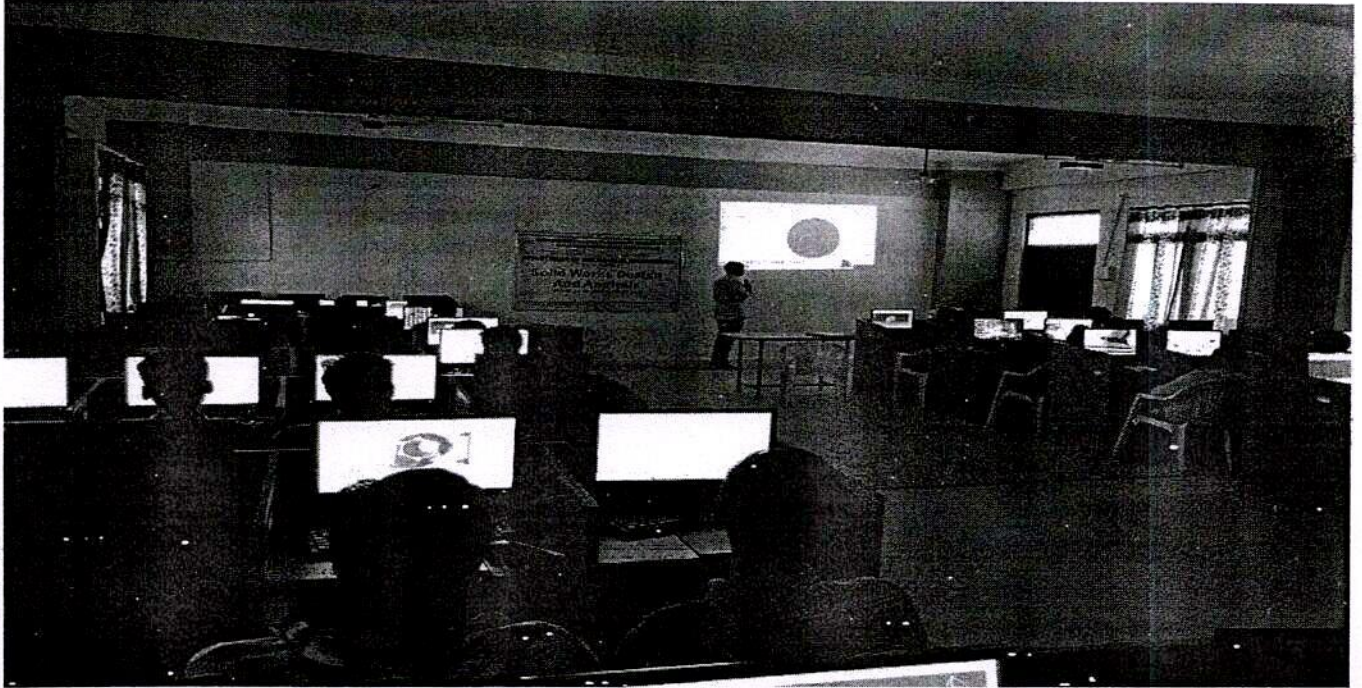
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**Certificate PROGRAM on  
SOLID WORK DESIGN & ANALYSIS**

**From 14-12-2020 to 19-12-2020**

Photograph of certificate program



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**KASIREDDY NARAYANREDDY COLLEGE**  
**OF ENGINEERING AND RESEARCH**  
**Abdullapur (V), Abdullapurmet (M),**  
**R.R. District-501 505.**



**KASIREDDY NARAYANREDDY COLLEGE OF ENGINEERING & RESEARCH.**

(Approved by AICTE & Affiliated to JNTUH)

Abdullapur (V), Abdullapurmet (M), R.R Dist, 501505, Telangana, INDIA.

Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)

Date: 23-11-2020

**SUMMARY REPORT**

**ON**

**CERTIFICATE PROGRAM**

**PIPE DESIGN (ME2004)**

The Certificate Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted From 26-04-2021 to 01-05-2021 at ME department, for the Academic Year 2020-21. This program was conducted for ME students of II Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of “**PIPE DESIGN (ME2004)**” by **Mr. P. SANDEEP**, Assistant Professor in ME Department and Program co-ordinator. **Total –35** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.

The outcome of the programme Digital Marketing was:

- ❖ Students acquired the concepts Have insight into the process from the pipe system is designed, calculated, manufactured, installed, tested and handed over for operation.
- ❖ Students are chosen That laws, regulations and standards are crucial for the safe operation of the piping system in process plants.
- ❖ Students learnt the Conditions that affect a pipe system's costs, service life and environmental impact

**PROGRAM COORDINATOR**

Copy to:

1. The Principal
2. IQAC

**PRINCIPAL**  
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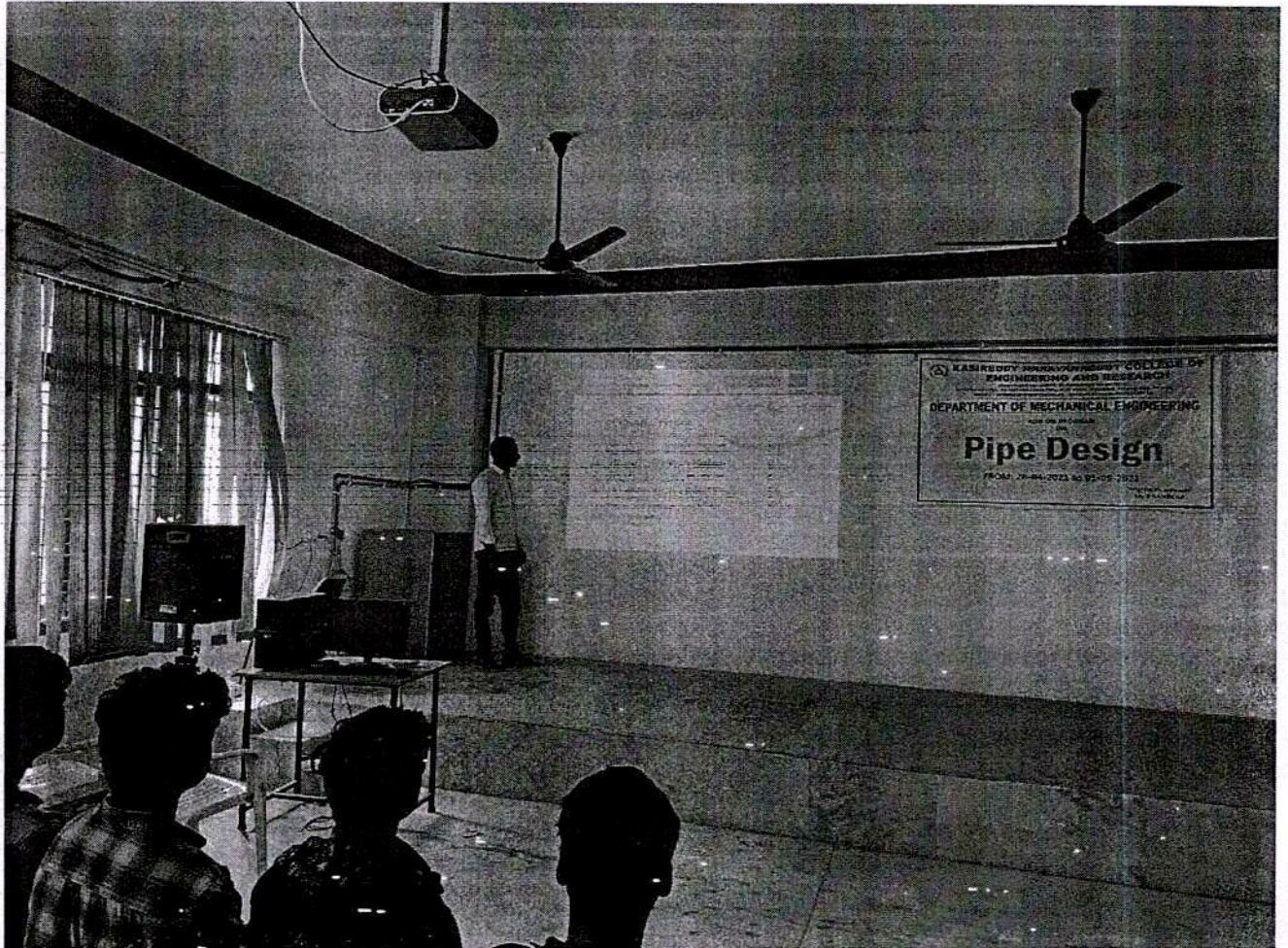
Email : [principal@knrcer.ac.in](mailto:principal@knrcer.ac.in) ; website: [www.knrcer.ac.in](http://www.knrcer.ac.in)


**Certificate PROGRAM on**

**PIPE DESIGN**

**From 26-04-2021 to 01-05-2021**

Photograph of certificate program



  
**PRINCIPAL**  
**KASIREDDY NARAYANREDDY COLLEGE**  
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Date: 10-05-2021

## SUMMARY REPORT

ON

## ADD-ON PROGRAM

### MEP REVIT DESIGN (ME2005)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **03-05-2021 to 08-05-2021** at ME department, for the Academic Year 2020-21. This program was conducted for ME students of III Year during the Academic Year 2020-21 from 09:30 AM to 03:30 PM daily on topic of "MEP REVIT DESIGN(ME2005)" by **Mr. D.PARAMESH**, Assistant Professor in ME Department and Program co-ordinator. **Total -26** students attended the program. Exam was conducted to the students on the last of the Program and feedback was collected from them. It has a high impact to improve the skills that can help the student in their career. I thank all faculty and students of KNRR for their support to complete the program successfully and special thanks to the technical staff for their support. The detailed Brochure and photos are attached here with.


The outcome of the programme MEP REVIT DESIGN was:

- ❖ Students acquired the basic knowledge to improve communication between different departments, reduce overall risks, improve the design speed of the project in question, and so on.
- ❖ Students are familiarised with uniform information source and the collaboration possibilities in MEP Revit Design.
- ❖ Students learnt to achieve better results with less confusion and better accuracy, until reaching the final project.
- ❖ Students learnt Revit MEP is a highly versatile solution that is made to make the life of mechanical, plumbing, and electrical engineers easier.

  
PROGRAM COORDINATOR

Copy to:

1. The Principal
2. IQAC

  
PRINCIPAL  
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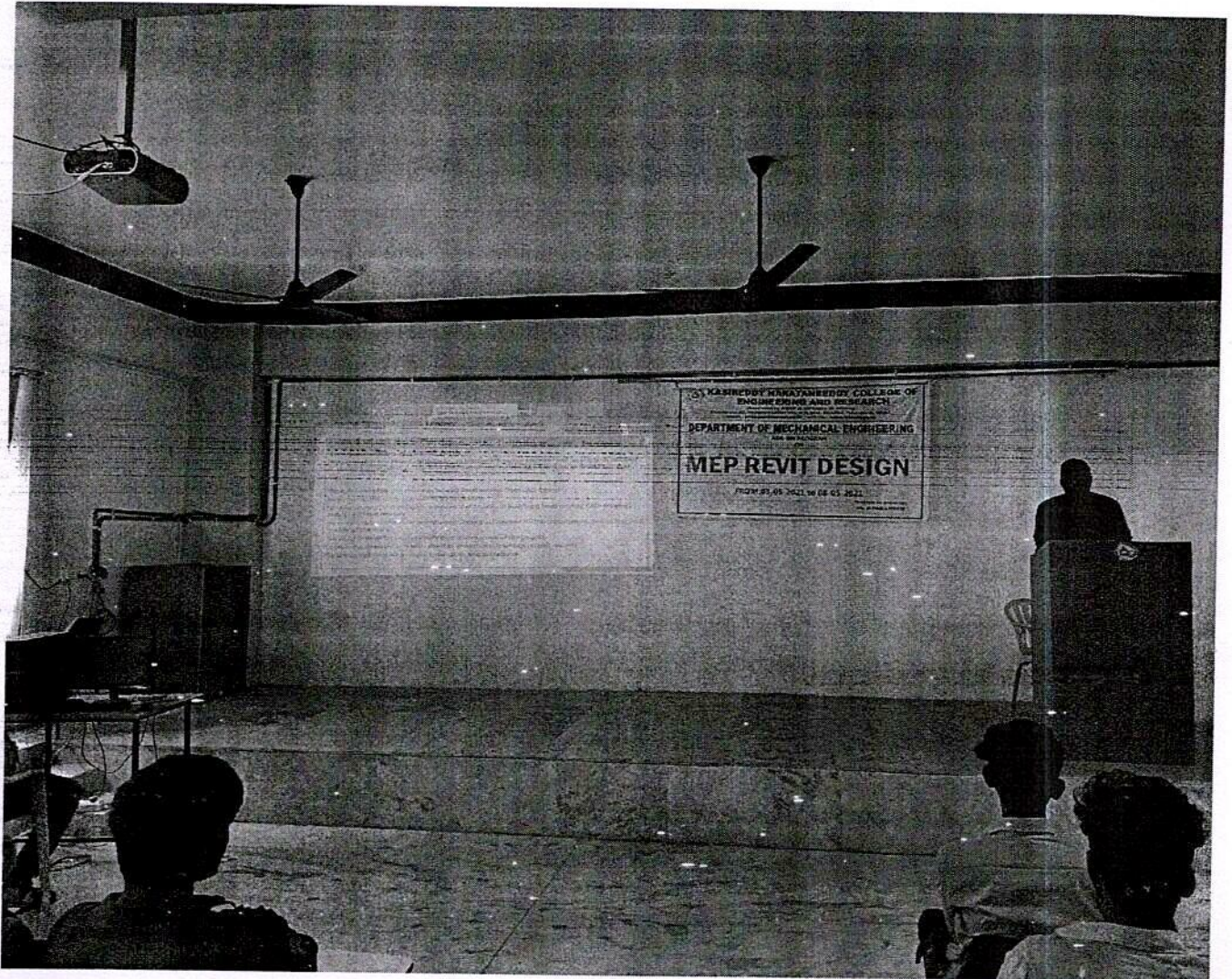
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**ADD-ON PROGRAM on**

**MEP REVIT DESIGN**

**From 3-05-2021 to 08-05-2021**

Photograph of add on program



*Principal*  
PRINCIPAL  
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