



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 ; website: www.knrcer.ac.in

Date: 14-07-2018

SUMMARY REPORT ON

ADD-ON PROGRAM ON

POWER SYSTEM DYNAMICS (EEE-005)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted **09-07-2018 to 14-07-2018** at EEE department, for the Academic Year 2018-19. This program was conducted for EEE students of II Year during the Academic Year 2018-19 from 10:00 AM to 05:00 PM daily on topic of “**POWER SYSTEM DYNAMICS (EEE-005)**” by **Mr. G.MANOJ KUMAR**, Assistant Professor in Department and Program co-ordinator. **Total – 23** 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 behaviors.
- ❖ 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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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 16-09-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

Add on Program on Photovoltaic System (EE-006)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted **10-09-2018 to 15-09-2018** at EEE department, for the Academic Year 2021-22. This program was conducted for EEE students of III Year during the Academic Year 2019-20 from 10:00 AM to 05:00 PM daily on topic of “**Add on Program on Photovoltaic System**” by **Mr. K.BHEEMA**, Assistant Professor in Department and Program co-ordinator. **Total – 18** 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 **Photovoltaic System** was:

- ❖ Students will develop a comprehensive technological understanding in solar PV system components
- ❖ Students will provide in-depth understanding of design parameters to help design and simulate the performance of a solar PV power plant
- ❖ Students will knowledge about planning, project implementation and operation of solar PV power generation.


PROGRAM COORDINATOR

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ADD-ON PROGRAM on

Photovoltaic System

From

10-09-2018 to 15-09-2018

Photograph of add on program

FACULTY CO-ORDINATORS

K. BHEEMA

STUDENT CO-ORDINATORS

CH. UPENDAHR

M. NAVEEN



PHOTO VOLTAIC SYSTEM

GET INTO THE

ELECTRICAL

BY: MATHALA SATHISH

ELECTRONICS

FROM 10/09/2018 TO 15/09/2018

ENGINEERING

knreedept@gmail.com

phone : +91 9949017432

PHOTO VOLTAIC SYSTEM

A photovoltaic system, also PV system or solar power system, is an electric power system designed to supply usable solar power by means of photovoltaics. It consists of an array of photovoltaic modules, each containing one or more solar cells, which absorb and convert the energy of light from the Sun or a light source into electricity, a solar cell's output from direct sunlight, as well as from diffuse light and indirect light as well as from artificial light.

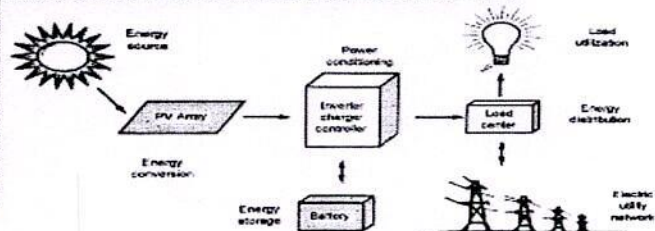
work shop

prerequisites

With the ever changing landscape of power generation, the need for renewable energy has never been greater. Be on the front edge of this growing need and learn how solar energy can make a positive impact at home or at work by attending this Photovoltaic Solar Power Fundamentals & Maintenance seminar. This training will introduce you to the solar industry and its many applications..

WORK SHOP HIGHLIGHTS

- Solar PV energy lowers your energy bills. Solar PV energy systems can lower your energy bills in several significant ways. ...
- PV solar panels require little maintenance. ...
- PV solar systems can be customized.



Solar Photovoltaic System



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Date: 23-09-2018

SUMMARY REPORT ON

ADD-ON PROGRAM ON

INDUSTRIAL AUTOMATION WITH PLC & SCADA (EEE-008)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted **17-09-2018 to 22-09-2018** at EEE department, for the Academic Year 2018-19. This program was conducted for EEE students of IV Year during the Academic Year 2018-19 from 10:00 AM to 05:00 PM daily on topic of “**INDUSTRIAL AUTOMATION WITH PLC & SCADA(EEE-008)**” by **Mr. K.V.RAMA MOHAN**, Assistant Professor in 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 **INDUSTRIAL AUTOMATION WITH PLC & SCADA** was:

- ❖ Understand the basics of PLC programming..
- ❖ Understand the different parameters of PLC.
- ❖ Design different process control applications through ladder logic.
- ❖ Analyze & explain different functions of PLC
- ❖ Build and experiment with PLC based SCADA systems for various industrial applications.
- ❖ Implement HMI, distributed control system and Industry standard 4.0


PROGRAM COORDINATOR

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Date: 29-01-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

Add on Program on ELECTRICAL CAD (EE-008)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **21-01-2019** to **28-01-2019** at EEE department, for the Academic Year 2018-19. This program was conducted for EEE students of II Year during the Academic Year 2018-19 from 10:00 AM to 05:00 PM daily on topic of “ **Add on Program on ELECTRICAL CAD**” by **Mr. A.MUNIL REDDY**, Assistant Professor in 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 **ELECTRICAL CAD** was:

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

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Date: 24-03-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

One-week Certificate program on MATLAB (EEE-009)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted **18-03-2019 to 23-03-2019** at EEE department, for the Academic Year 2018-19. This program was conducted for EEE students of III Year during the Academic Year 2018-19 from 10:00 AM to 03:30 PM daily on topic of “**Course for MATLAB Programming (EEE-009)**” by Mr. **P.KIRAN**, Assistant Professor in Department and Program co-ordinator. **Total – 08** 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 MATLAB was:

- ❖ Students acquired the basic knowledge Need for MATLAB.
- ❖ Students are familiarised with Software of MATLAB.
- ❖ Students learnt the Constraints of MATLAB.
- ❖ Students learnt different types of circuit design and programs for MATLAB.

PROGRAM COORDINATOR

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Date: 17-09-2018

SUMMARY REPORT

ON

TEKLA STRUCTURE FOR CIVIL ENGINEERING

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **10-09-2018 TO 17-09-2018** at Civil Engineering department, for the Academic Year 2018-2019. This program was conducted for Civil Engineering students of **IIIrd year Ist Sem** during the Academic Year 2018-2019 from 09:30 AM to 04:30 PM daily on topic of **TEKLA STRUCTURE** by **Mr. P.Muralidhar** 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 **TEKLA STRUCTURE** was:

- Make the model of a building project
- Make designs as you wish through TEKLA STRUCTURES
- Use the interface of TEKLA STRUCTURES
- Create drawings


PROGRAM COORDINATOR

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ADD-ON PROGRAM


on

TEKLA STRUCTURE

From 10-09-2018 TO 17-09-2018

Photograph of add on program




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Date: 27-10-2018

SUMMARY REPORT

ON

ADVANCED SURVEYING BY USING TOTAL STATION FOR CIVIL ENGINEERING

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **22-10-2018 TO 27-10-2018** at Civil Engineering department, for the Academic Year 2018-2019. This program was conducted for Civil Engineering students of **IInd year Ist Sem** during the Academic Year 2018-2019 from 09:30 AM to 04:30 PM daily on topic of **ADVANCED SURVEYING BY USING TOTAL STATION** by **Mr. K.Avinash** 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 **ADVANCED SURVEYING BY USING TOTAL STATION** was:

- To understand the basics and elements of different types of curves on roads and their Preliminary survey
- Learned about surveying applications in setting out of curves, buildings, culverts and tunnels
- Introduced to different geodetic methods of survey such as triangulation, trigonometric levelling
- Learned about errors in measurements and their adjustments in a traverse
- modern advanced surveying techniques involved such as remote sensing, Total station, GPS, Photogrammetry etc

K.Avinash

PROGRAM COORDINATOR

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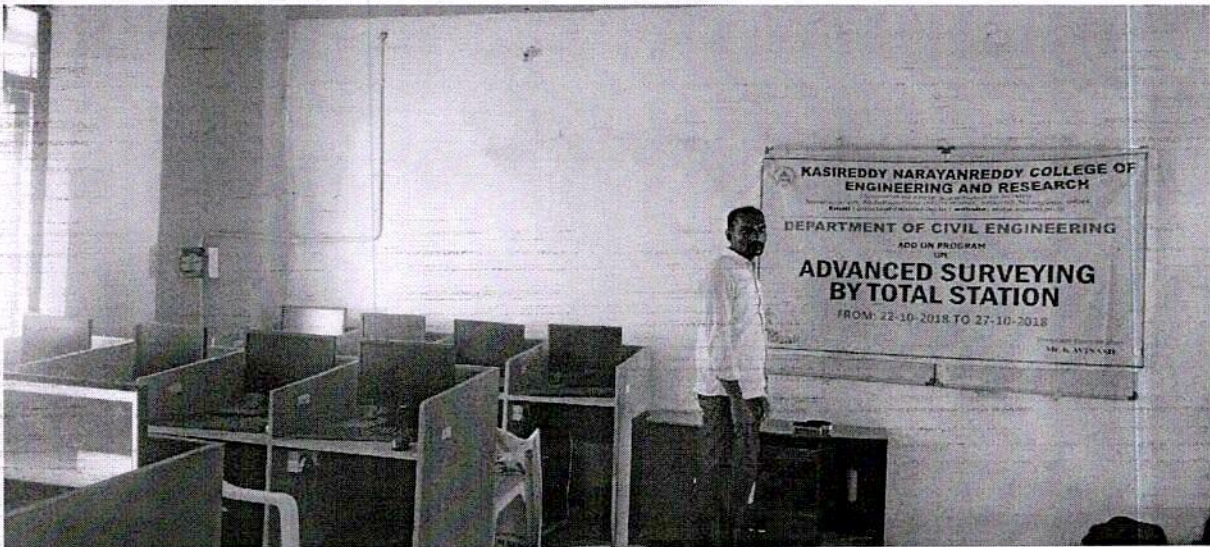
ADD-ON PROGRAM

On

ADVANCED SURVEYING BY USING TOTAL STATION

From 22-10-2018 TO 27-10-2018

Photograph of add on program



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Date: 28-01-2019

SUMMARY REPORT

ON

3D ARCHITECTURE For Civil Engineering

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **21-01-2019 TO 28-01-2019** at Civil Engineering department, for the Academic Year 2018-2019. This program was conducted for Civil Engineering students of **IInd year IInd Sem** during the Academic Year 2018-2019 from 09:30 AM to 04:30 PM daily on topic of 3D ARCHITECTURE by **Mr. Tata Sai** Civil Engineering Department and Program coordinator. **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 **3D ARCHITECTURE** was:

- Improved visualization for the finished building or product.
- The ability to check for errors which may have occurred during the design and drawing process.
- The optimum use of building or creation materials.
- Lowering costs of the finished project

Sai
PROGRAM COORDINATOR

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ADD-ON PROGRAM

on

3D ARCHITECTURE From 21-01-2019 to 28-01-2019

Photograph of add on program



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Date: 16-03-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

PLAXIS For Civil Engineering

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **11-03-2019 to 16-03-2019** at Civil Engineering department, for the Academic Year 2018-2019. This program was conducted for Civil Engineering students of **IIIrd year IInd Sem** during the Academic Year 2018-2019 from 09:30 AM to 04:30 PM daily on topic of "**PLAXIS**" by **Mr. PAVAN YADAV** 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 PLAXIS was:

- The different automation options available in PLAXIS.
- How to setup macros to be used in your workflow to optimize time.
- How to find and use all the available commands used in PLAXIS Input.
- About the PLAXIS Input object structure.
- How to use the interactive scripting reference for PLAXIS commands.

Pavan Yadav

PROGRAM COORDINATOR

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ADD-ON PROGRAM

on

PLAXIS

From 11-03-2019 to 16-03-2019

Photograph of add on program



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Date: 14-07-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

PRIMAVERA


The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **09-07-2018** to **14-07-2018** at Civil Engineering department, for the Academic Year 2018-19. This program was conducted for Civil Engineering students of IVth Year I sem during the Academic Year 2018-19 from 09:30 AM to 04:30 PM daily on topic of "PRIMAVERA" by **Mr. Shamim Akthar** 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 **PRIMAVERA** was:

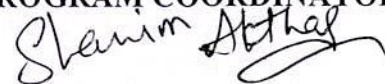
- ❖ Ability to create and manage project enterprise structure within Primavera
- ❖ Create project work breakdown structure
- ❖ Develop resource loaded or simple project schedule
- ❖ Manage the project time frame related constraints
- ❖ Estimate the required man-hours for various activities up to total project by resource assignment
- ❖ Updating the baseline program for monitoring slippage and delays
- ❖ Reporting critical tasks and developing various structured reports
- ❖ Organizing data by use of codes
- ❖ Linking other project data files to related project activities defined in Primavera

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PROGRAM COORDINATOR





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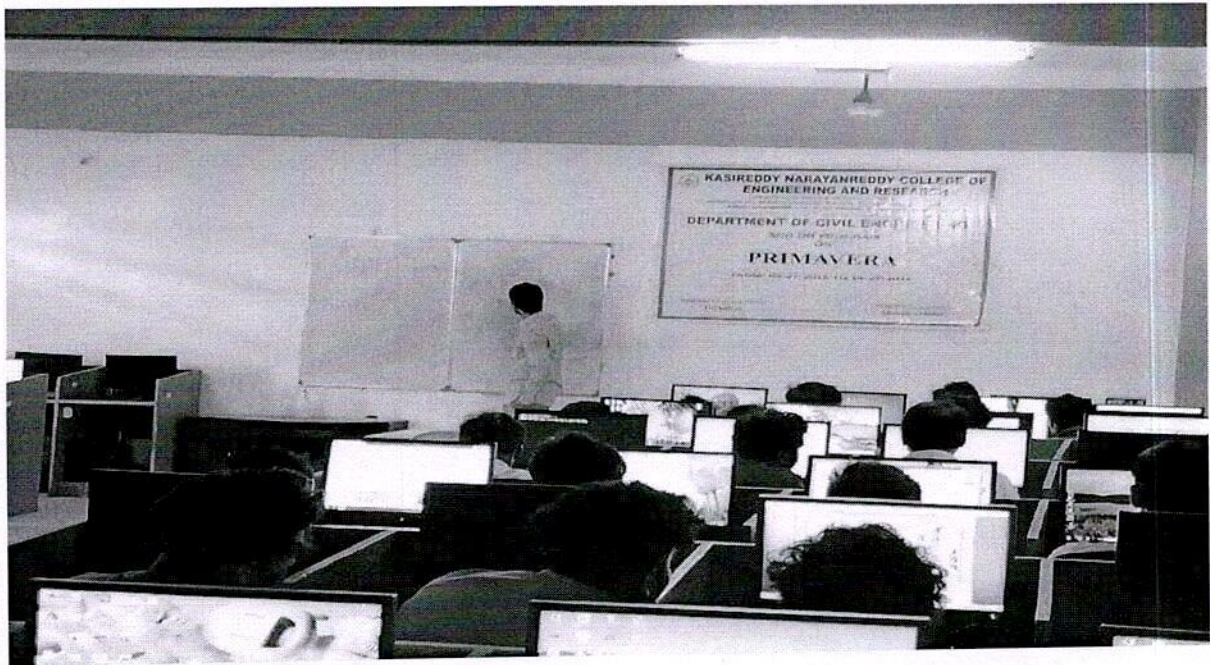
Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in


ADD-ON PROGRAM on

PRIMAVERA

From 09-07-2018 to 14-07-2018

Photograph of add on program




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Date: 13-8-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

ADVANCED CONTROL SYSTEMS

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **6-8-2018 to 11-8-2018** at ECE department, for the Academic Year 2018-19. This program was conducted for ECE students of II Year during the Academic Year 2018-19 from 9:30 AM to 3:30 PM daily on topic of **ADVANCED CONTROL SYSTEMS (ECE2018-004)** by **Mr.P.SITARAMAIAH**, Asst. 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 **ADVANCED CONTROL SYSTEMS** was:

- ❖ Students acquired the knowledge on advance controls systems.
- ❖ Students acquired the knowledge on ct,dt control systems,state space models solutions.
- ❖ Students learn about the stability analysis bygain phase plots .

PROGRAM COORDINATOR



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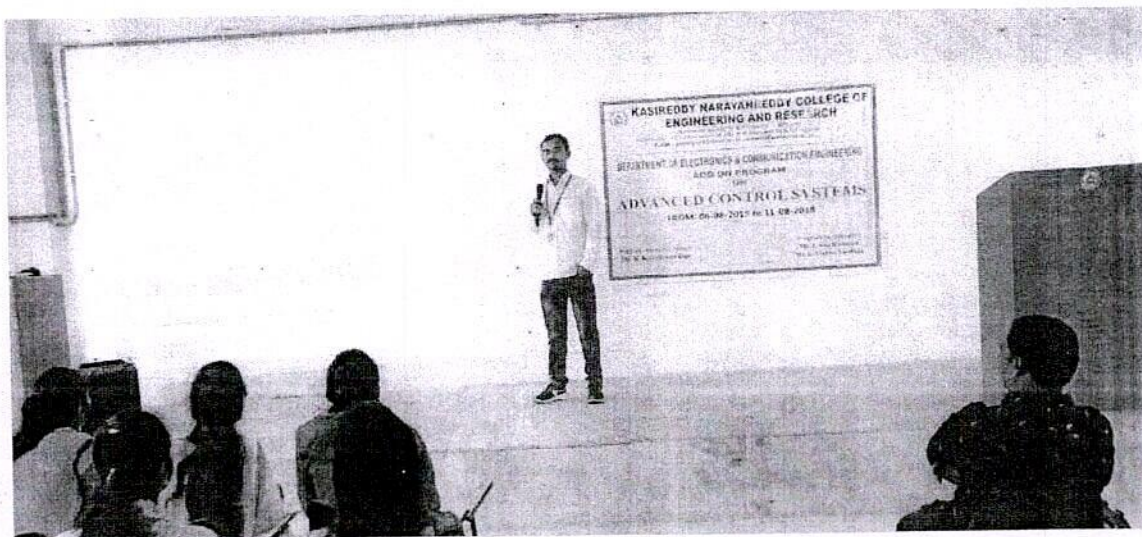
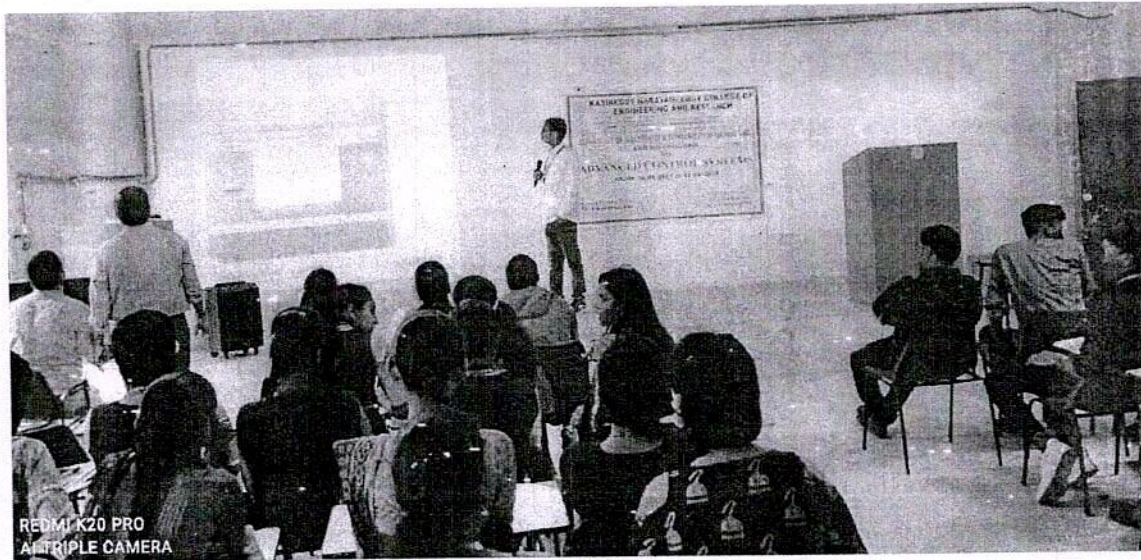
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Email : principal@knrcer.ac.in ; website : www.knrcer.ac.in

ADD-ON PROGRAM on

ADVANCED CONTROL SYSTEMS From 6-8-2018 to 11-8-2018

Photograph of add on program



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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 19-09-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

DIGITAL ELECTRONICS APPLICATIONS

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **10-09-2018** to **18-09-2018** at ECE department, for the Academic Year 2018-19. This program was conducted for ECE students of II Year during the Academic Year 2018-19 from 9:30 AM to 3:30 PM daily on topic of "**Digital Electronics Applications (ECE2018-03)**" by **Mr L. Ravichandar**, Asst. Professor in ECE Department and Program co-ordinator. **Total – 40** 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 ELECTRONICS APPLICATIONS** was:

- ❖ Students acquired the basic knowledge Digital Electronics
- ❖ Students are familiarised with Digital Circuits Design.
- ❖ Students learnt the Logic Gates
- ❖ Students learnt different types Digital Electronics Applications


PROGRAM COORDINATOR

Copy to:

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ADD-ON PROGRAM on

DIGITAL ELECTRONICS APPLICATIONS

From 10-09-2018 to 18-09-2018

Photograph of add on program



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Date: 22-11-2018

SUMMARY REPORT

ON


ADD-ON PROGRAM

EMBEDDED SYSTEMS –REAL TIME APPLICATIONS

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **15-11-2018 to 20-11-2018** at ECE department, for the Academic Year 2018-19. This program was conducted for ECE students of III Year during the Academic Year 2018-19 from 9:30 AM to 3.30 PM daily on topic of “**EMBEDDED SYSTEMS –REAL TIME APPLICATIONS (ECE-2018-005)** by **Mr. M. Nikhil Sitha Ram**, Asst. Professor in ECE Department and Program co-ordinator. **Total – 30** students attended the program. Exam was conducted to the students on the last day 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 SYSTEMS –REAL TIME APPLICATIONS** was:

- ❖ Students acquired the basic knowledge of embedded systems, 8051).
- ❖ Students are familiarised with architectures of different processors ,.
- ❖ Students learnt the programming with embedded systems.
- ❖ Students learnt different real time applications in daily life


PROGRAM COORDINATOR

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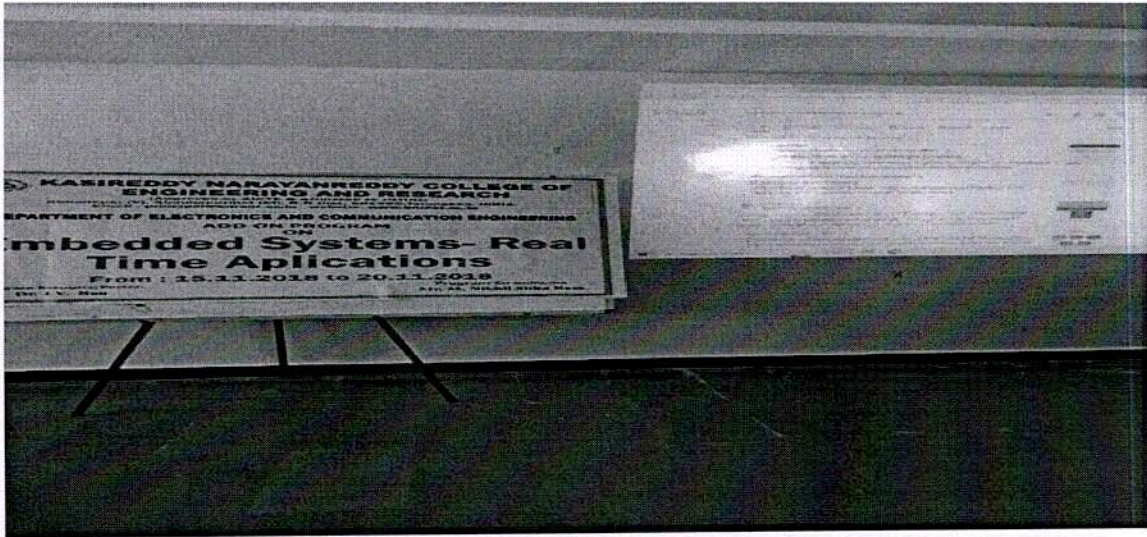
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ADD-ON PROGRAM on

EMBEDDED SYSTEMS -REAL TIME APPLICATIONS

From 15-11-2018 to 20-11-2018



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Date: 17-12-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM


ARDINO EVALUTION MODULE ESP8266

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **10-12-2018 to 15-12-2018** at ECE department, for the Academic Year 2018-19. This program was conducted for ECE students of IV Year during the Academic Year 2018-19 from 9:30 AM to 3.30 PM daily on topic of "**ARDINO EVALUTION MODULE ESP8266 (ECE-2018-006)** by **Mr. K.Harinath Reddy**, Asst. Professor in ECE Department and Program co-ordinator. **Total – 31** students attended the program. Exam was conducted to the students on the last day 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 **ARDINO EVALUTION MODULE ESP8266**


was:

- ❖ Students acquired the basic knowledge of arduino boards).
- ❖ Students are familiarised with architectures of node MCU ,.
- ❖ Students learnt the programming with LED, LCD etc.
- ❖ Students learnt different real time applications in daily life
- ❖ How to use arduino boards for projects


PROGRAM COORDINATOR

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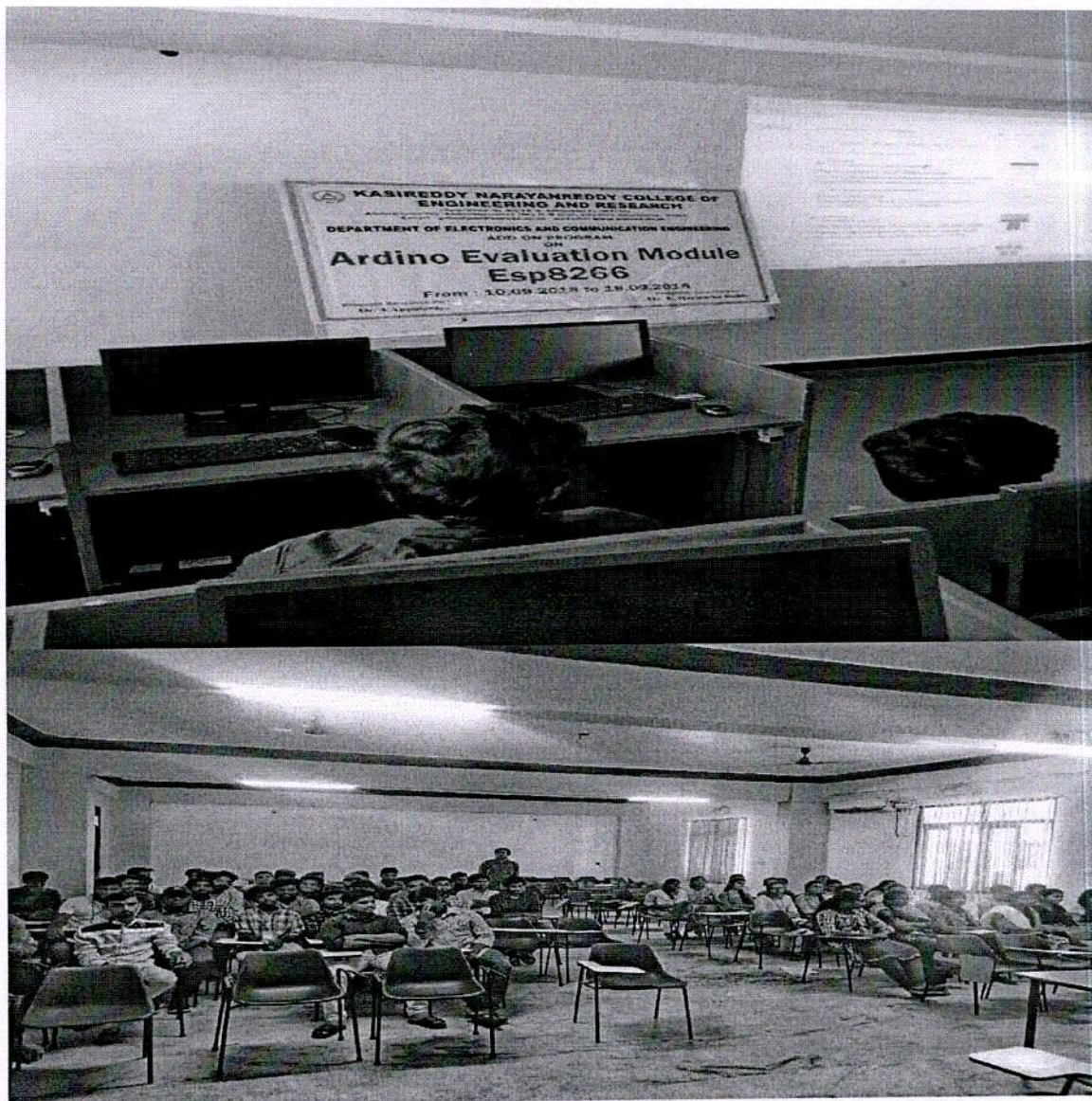
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ADD-ON PROGRAM on

ARDINO EVALUTION MODULE ESP8266

From 10-12-2018 to 15-12-2018

Photograph of add on program



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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 08-01-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

FPGA ARCHITECTURES (ECE2018-01)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **31-12-2018** to **07-01-2019** at ECE department, for the Academic Year 2018-19. This program was conducted for ECE students of IV Year during the Academic Year 2018-19 from 09:30 AM to 03:30 PM daily on topic of "**FPGA ARCHITECTURES (ECE2018-01)**" by **Mr. K.Harinatha Reddy**, Asst. 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 **FPGA ARCHITECTURES** was:

- ❖ Students acquired the basic knowledge of FPGA ARCHITECTURES.
- ❖ Students are familiarised with Programming Technologies.
- ❖ Students learnt the concepts of FPGA Routing Architectures.


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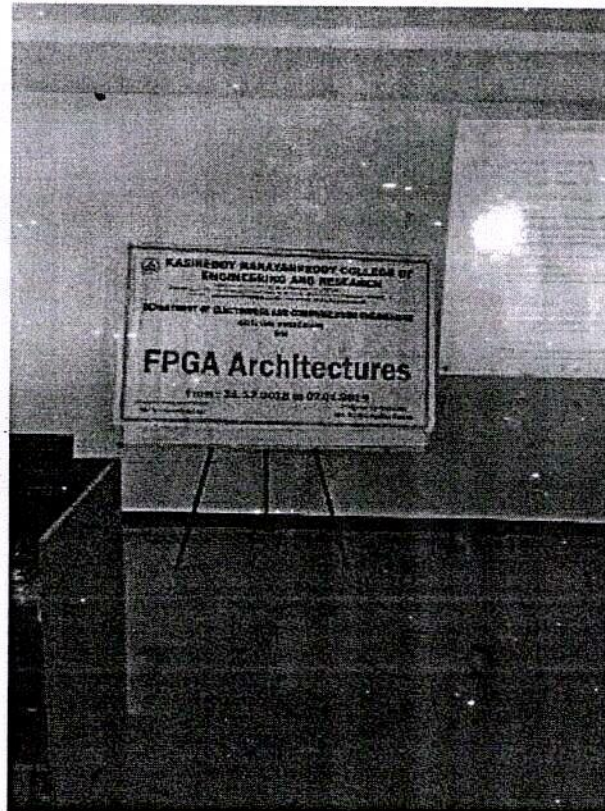
ADD-ON PROGRAM

on

FPGA ARCHITECTURES (ECE2018-003)

From 15-11-2018 to 17-11-2018

Photograph of add on program



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Date: 17-03-2019

SUMMARY REPORT

ON

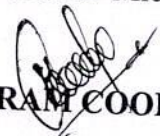
ADD-ON PROGRAM

**8051 MICROCONTROLLER PROGRAMMING &
APPLICATIONS (ECE2018-02)**

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **11-03-2019 to 16-03-2019** at ECE department, for the Academic Year 2018-19. This program was conducted for ECE students of II Year during the Academic Year 2018-19 from 9:30 AM to 03:30 PM daily on topic of "**8051 MICROCONTROLLER PROGRAMMING & APPLICATIONS (ECE2018-02)**" by **Mr.K.Harinatha Reddy**, Asst. Professor in ECE 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 **8051 MICROCONTROLLER PROGRAMMING & APPLICATIONS** was:

- ❖ Students acquired the basic knowledge of 8051 Microcontroller
- ❖ Students are familiarised with 8051 programming.
- ❖ Students learnt the concepts of Addressing and Instructions of 8051 Microcontroller.


PROGRAM COORDINATOR

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1. The Principal
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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

ADD-ON PROGRAM on
8051 MICROCONTROLLER PROGRAMMING &
APPLICATIONS (ECE2018-002)

From 11-03-2019 to 16-03-2019

Photograph of add on program



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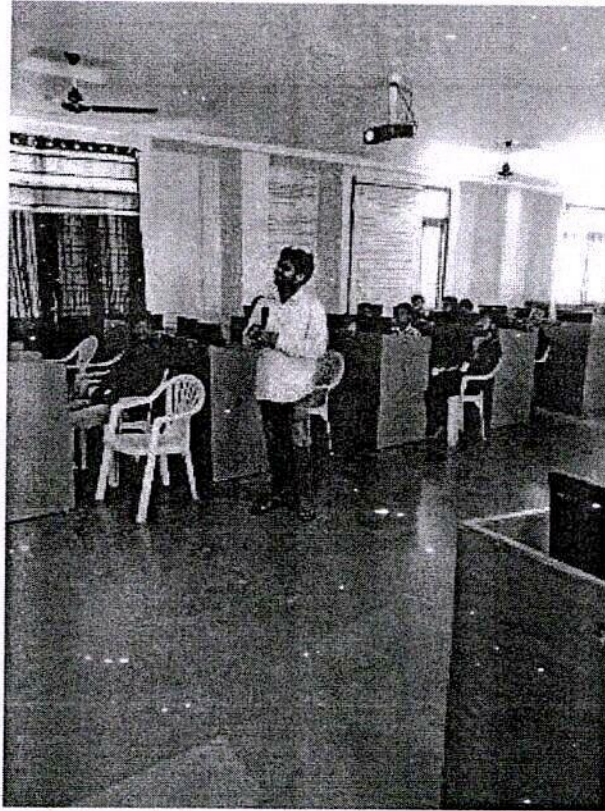



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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 23-07-2018

SUMMARY REPORT

ON

ADD ON PROGRAM

ETHICAL HACKING(cse1801)

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **16.07.2018** to **21.07.2018** at CSE department, for the Academic Year 2018-19. This program was conducted for CSE students of III Year during the Academic Year 2018-19 from 9:30 AM to 3:30 PM daily on topic of "ETHICAL HACKING" (cse1801)" by Mrs.S VARALAKSHMI, Asst. Professor in cse 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 ETHICAL HACKING was:

- students should be able to: Plan a vulnerability assessment and penetration test for a network.
- Students are Describe the legal and ethical requirements related to ethical hacking.
- Students are Examine the tools for conducting ethical hacking.
- Students are Plan, organize and perform penetration testing on a simple network.


PROGRAM COORDINATOR

Copy to:

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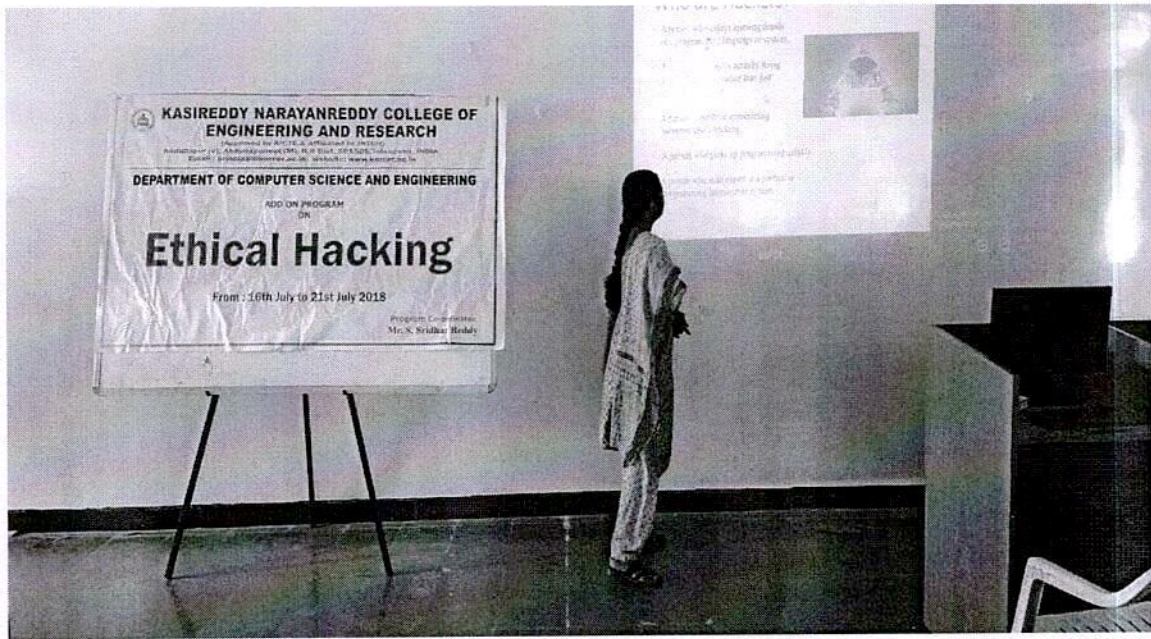
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ETHICAL HACKING



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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 27-08-2018

SUMMARY REPORT

ON


CERTIFICATE PROGRAM

ANDROID (cse/18/02)

The Certificate Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **22-01-2018 to 27-01-2018** at CSE department, for the Academic Year 2017-18. This program was conducted for CSE students of III Year during the Academic Year 2017-18 from 9:30 AM to 3:30 PM daily on topic of “**ANDROID**” (cse1803))” by **Mr. P.Satish Reddy**, Associate 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 Android was:

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


PROGRAM COORDINATOR

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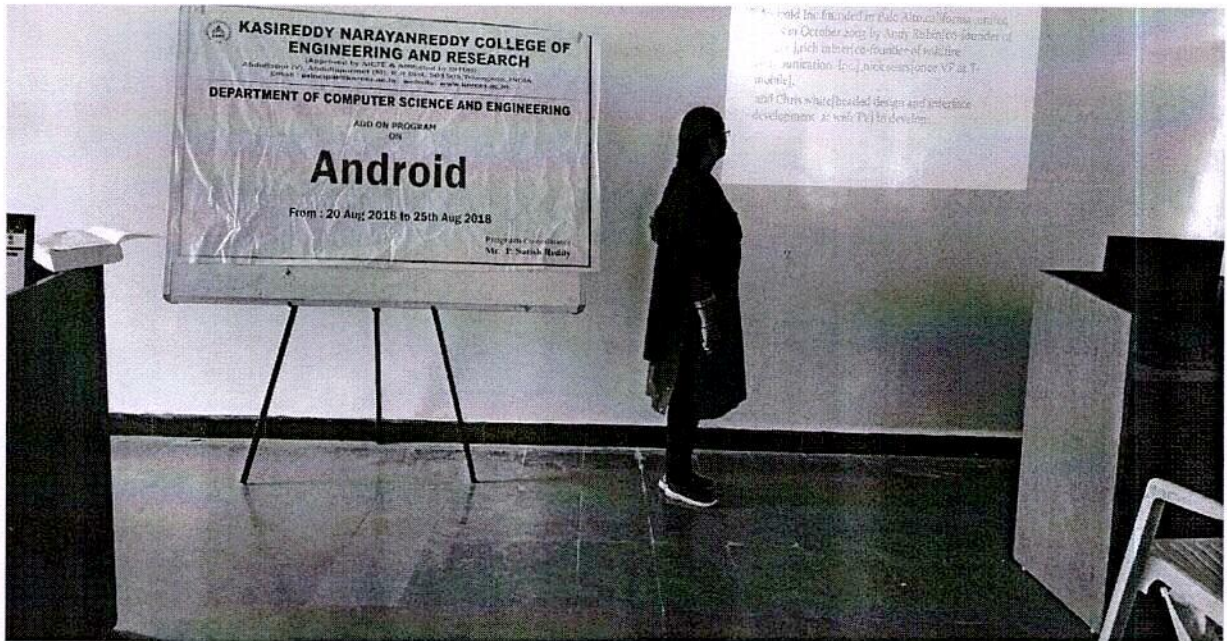
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ANDROID



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Date: 27-10-2019

SUMMARY REPORT

ON

ADD ON PROGRAM

DATA SCIENCE (cse1905)

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **22-10-2019 to 27-10-2019** at CSE department, for the Academic Year 2018-19. This program was conducted for CSE students of II Year during the Academic Year 2017-18 from 9:30 AM to 3:30 PM daily on topic of “**DATA SCIENCE**” (cse1905)” by **G.Pavani**, Associate Professor in cse Department and Program co-ordinator. **Total – 10** 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 Android was:

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


PROGRAM COORDINATOR

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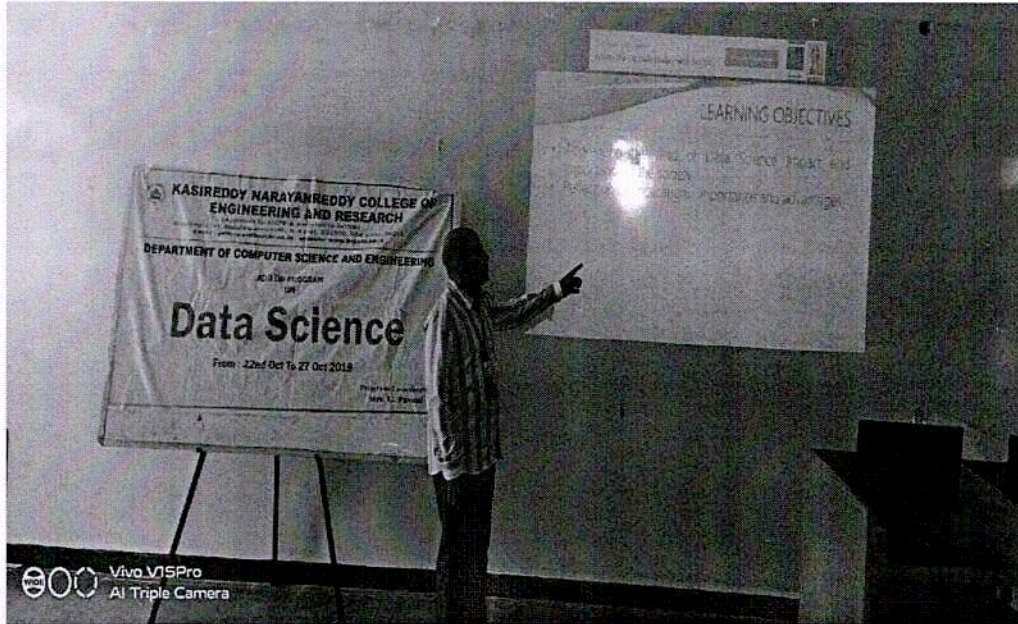
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DATA SCIENCE




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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 28-01-2019

SUMMARY REPORT

ON

ADD ON PROGRAM

PHP & MYSQL (cse1904)

The Add on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **21-01-2019 to 28-01-2019** at CSE department, for the Academic Year 2018-19. This program was conducted for CSE students of II Year during the Academic Year 2018-19 from 9:30 AM to 3:30 PM daily on topic of "PHP & MYSQL" (cse1904) by **Mrs.S VARALAKSHMI**, 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 PHP&MYSQL was:

- List the major elements of the PHP & MySQL work and explain why PHP is good for web development.
- Learn how to take a static website and turn it into a dynamic website run from a database using PHP and MySQL.
- Use the data from the form to update the MySQL database.
- Use PHP to retrieve data from the MySQL database and display in various formats including tables.

PROGRAM COORDINATOR

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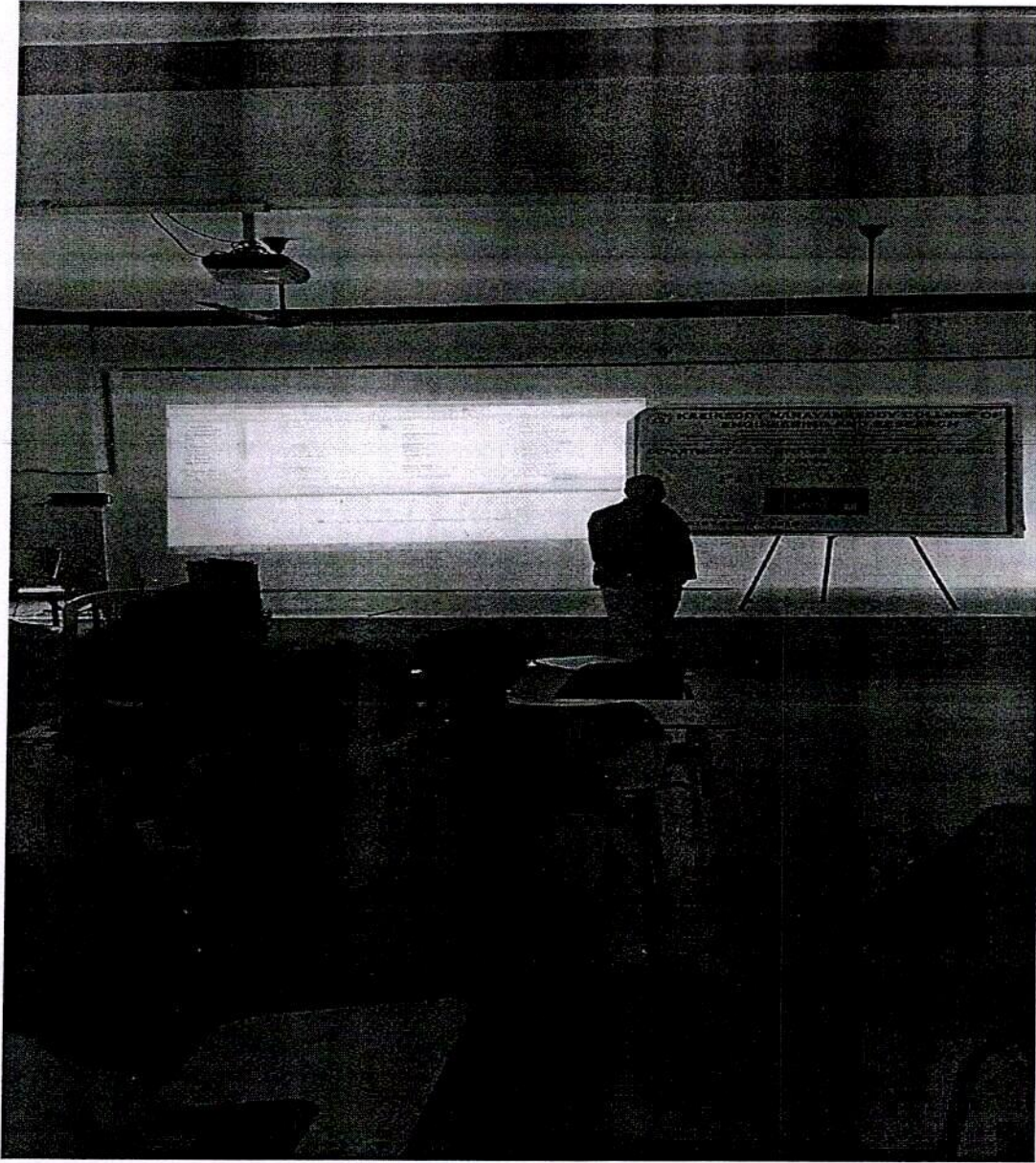


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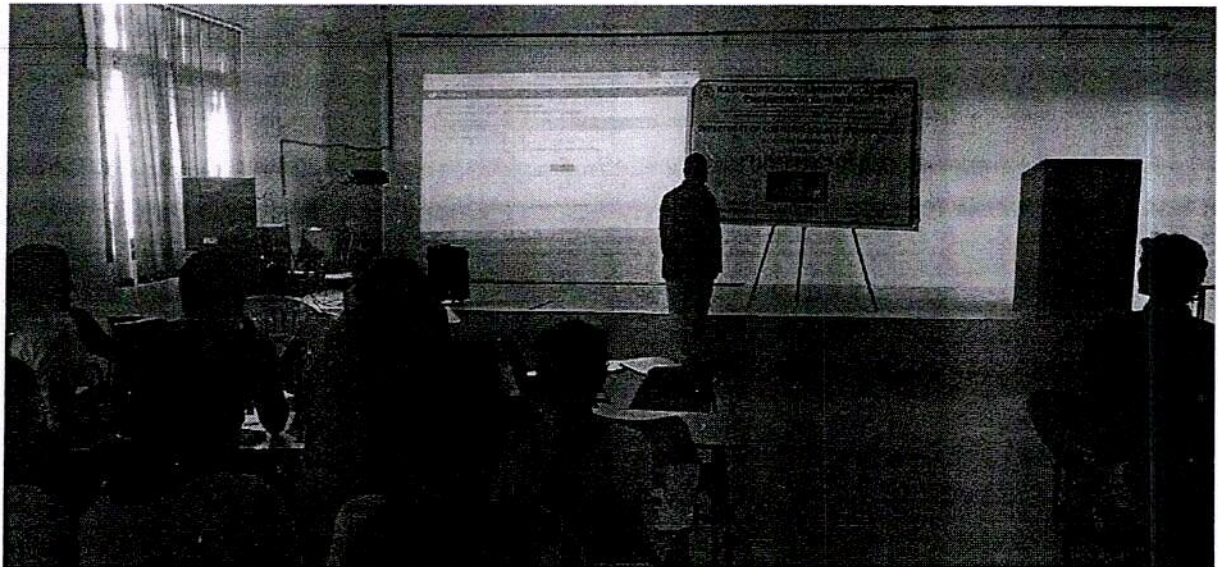
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ADD-ON PROGRAM on

PHP & MYSQL

From 21-01-2019 to 28-01-2019

Photograph of add on program




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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 27-03-2019

SUMMARY REPORT

ON

• **CERTIFICATE PROGRAM**

DOT NET (cse1903)

The Certificate Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **11-03-2019 to 27-03-2019** at CSE department, for the Academic Year 2018-19. This program was conducted for CSE students of III Year during the Academic Year 2017-18 from 9:30 AM to 3:30 PM daily on topic of “**DOT NOT**” (cse1903)” by **T . Balakrishna**, Associate Professor in cse Department and Program co-ordinator. **Total – 31** 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 Android was:

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


PROGRAM COORDINATOR

Copy to:

1. The Principal
2. IQAC


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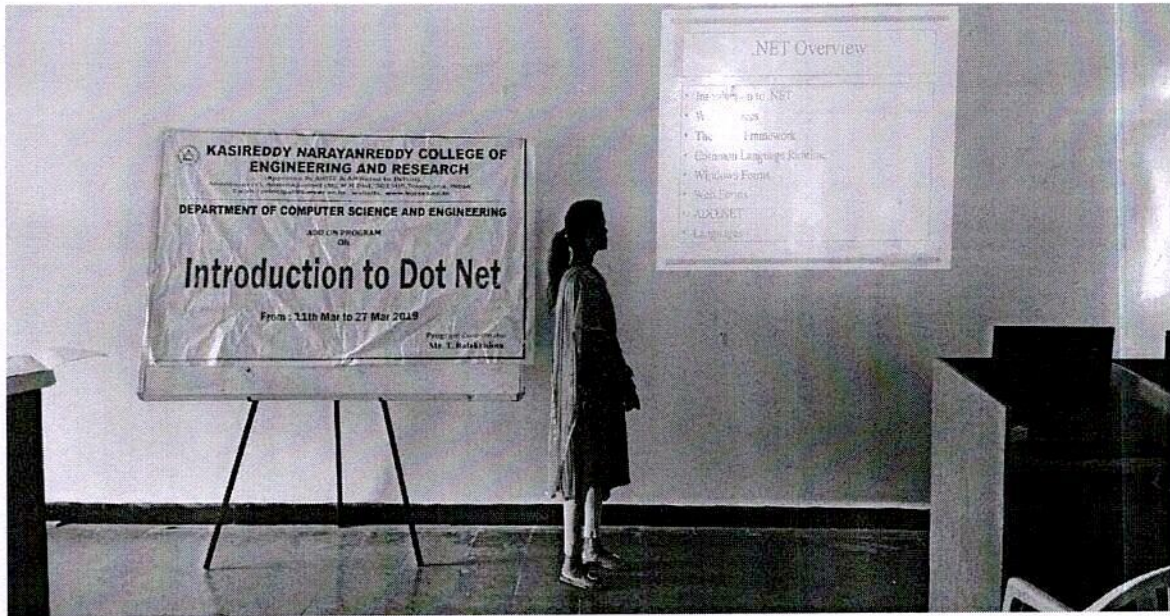
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DOT NET



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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 08-05-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

” Development of Entrepreneurs Through Micro, Small and Medium Enterprises”.

(MBA-DY-006)


The Add-on Program is successfully conducted at Kasireddy Narayanreddy College of Engineering and Research, Abdullapurmet. The program was conducted from **01-05-2018 to 07-05-2018** at MBA department, for the Academic Year 2017-18. This program was conducted for MBA students of I Year during the Academic Year 2017-18 from 09:30 AM-3:30 PM daily on topic of ” Development of Entrepreneurs Through Micro, Small and Medium Enterprises”. **(MBA-DY-006)** by MR.R.RAVINDER, Assistant 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” Development of Entrepreneurs Through Micro, Small and Medium Enterprises” was:

- ❖ Students acquired the basic knowledge Need for” Development of Entrepreneurs through Micro, Small and Medium Enterprises”.
- ❖ Students are familiarised with analysis of Stages of” Development of Entrepreneurs through Micro, Small and Medium Enterprises”.
- ❖ Students learnt the Constraints of” Development of Entrepreneurs through Micro, Small and Medium Enterprises”.
- ❖ Students learnt different types of Acts for Development of Entrepreneurs Through Micro, Small and Medium Enterprises”

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PRINCIPAL PROGRAM COORDINATOR
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ADD-ON PROGRAM on

“Development of Entrepreneurs through Micro, Small and Medium Enterprises”.

From 01-05-2018 to 07-05-2018

Photograph of add on program




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Date: 15-04-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

“Contemporary issues assessments and collaboration in Marketing Management”

(MBA-DY-006)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College of Engineering and Research, Abdullapurmet. The program was conducted from **08-04-2019** to **13-04-2019** at MBA department, for the Academic Year 2018-19. This program was conducted for MBA students of I Year during the Academic Year 2018-19 from 09:30 AM-03:30 PM daily on topic of Contemporary issues assessments and collaboration in Marketing Management was: (MBA-DY-006) by Mr. S. LAKSHMA REDDY , Assistant 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 Contemporary issues assessments and collaboration in Marketing Management was:

- ❖ Students acquired the basic knowledge Need for Contemporary issues assessments and collaboration in Marketing Management
- ❖ Students are familiarised with analysis of Stages of Contemporary issues assessments and collaboration in Marketing Management
- ❖ Students learnt the Constraints of Contemporary issues assessments and collaboration in Marketing Management
- ❖ Students learnt different types of Acts for Contemporary issues assessments and collaboration in Marketing Management

PROGRAM COORDINATOR

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2. O.S

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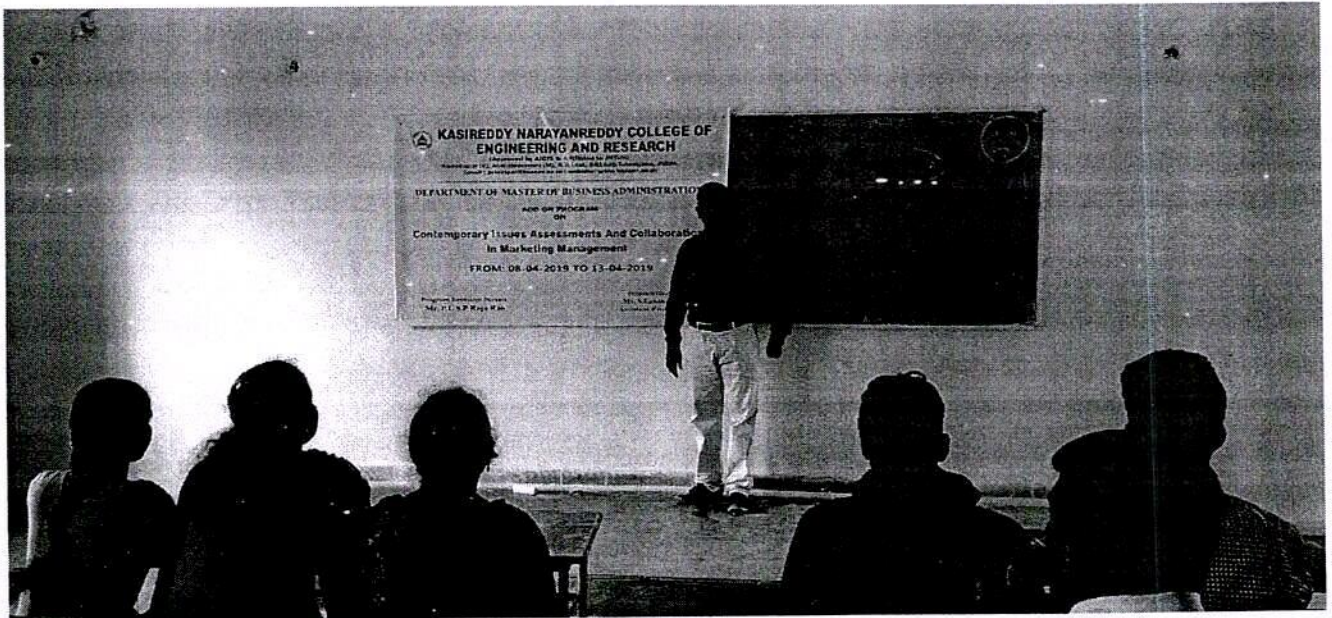
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ADD-ON PROGRAM on

“Contemporary issues assessments and collaboration in Marketing Management”

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

Photograph of add on program




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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 12-11-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

3D-MODELING (ME1803)

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College of Engineering and Research, Abdullapurmet. The program was conducted from **05-11-2018 to 10-11-2018** at ME department, for the Academic Year 2018-19. This program was conducted for ME students of II Year during the Academic Year 2018-19 from 09:30 AM to 03:30 PM daily on topic of “**3D MODELING (ME1803)**” by **Mr. K. BABA SAHEB**, Assistant Professor in ME Department and Program co-ordinator. **Total – 49** 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 3D-MODELING was:

- ❖ Students acquired the basic knowledge needed for 3D MODELING
- ❖ Students are familiarised 3D software as an instrument for visualization
- ❖ Students learnt drawing of 3D geometries using shapes, primitives, compound objects and editable poly tools
- ❖ Students learnt Creating and annotating drawings and views.

Baba Sahab
PROGRAM COORDINATOR

Copy to:

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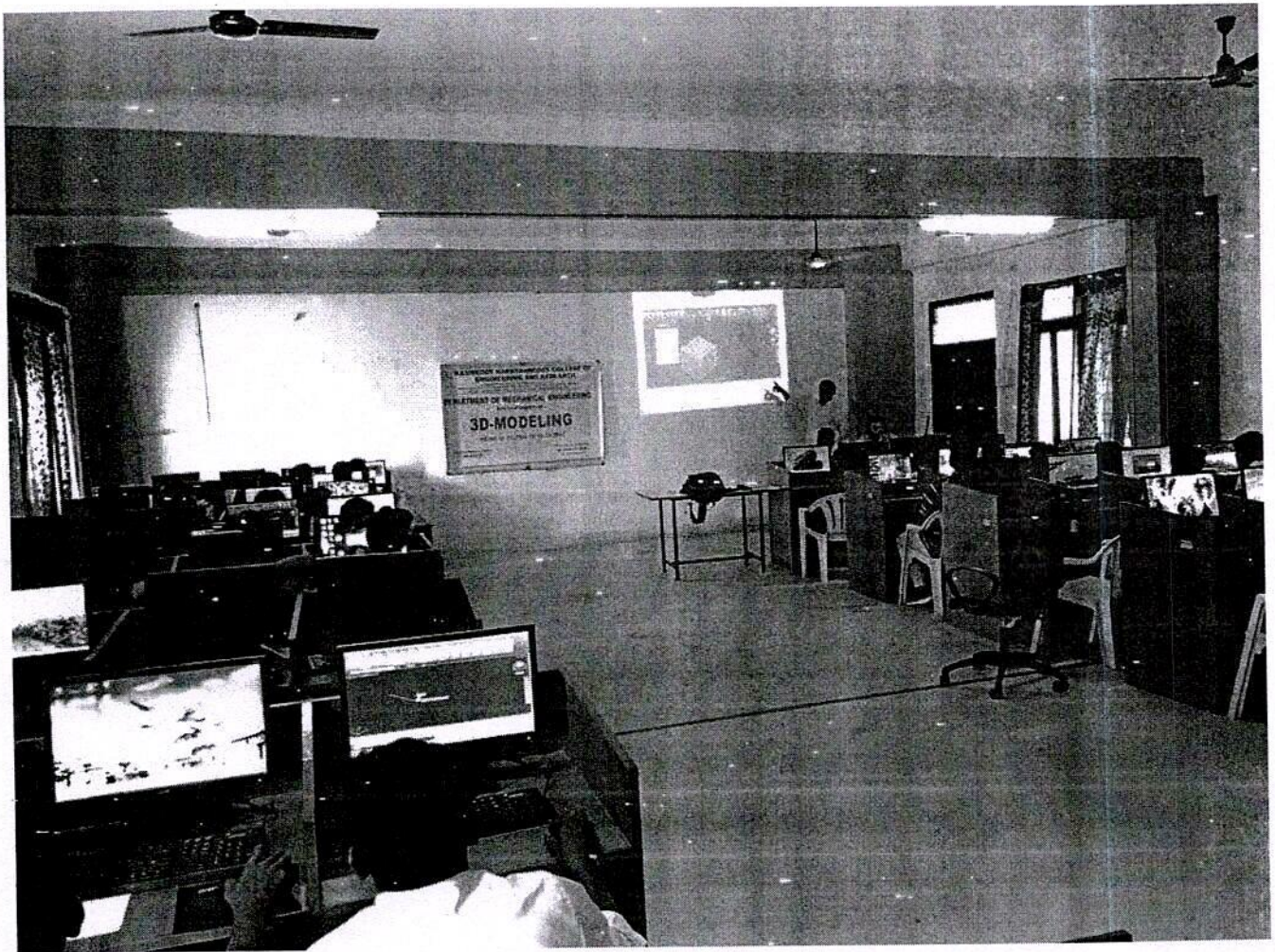
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ADD-ON PROGRAM on

3D MODELING

From 05-11-2018 to 10-11-2018

Photograph of add on program



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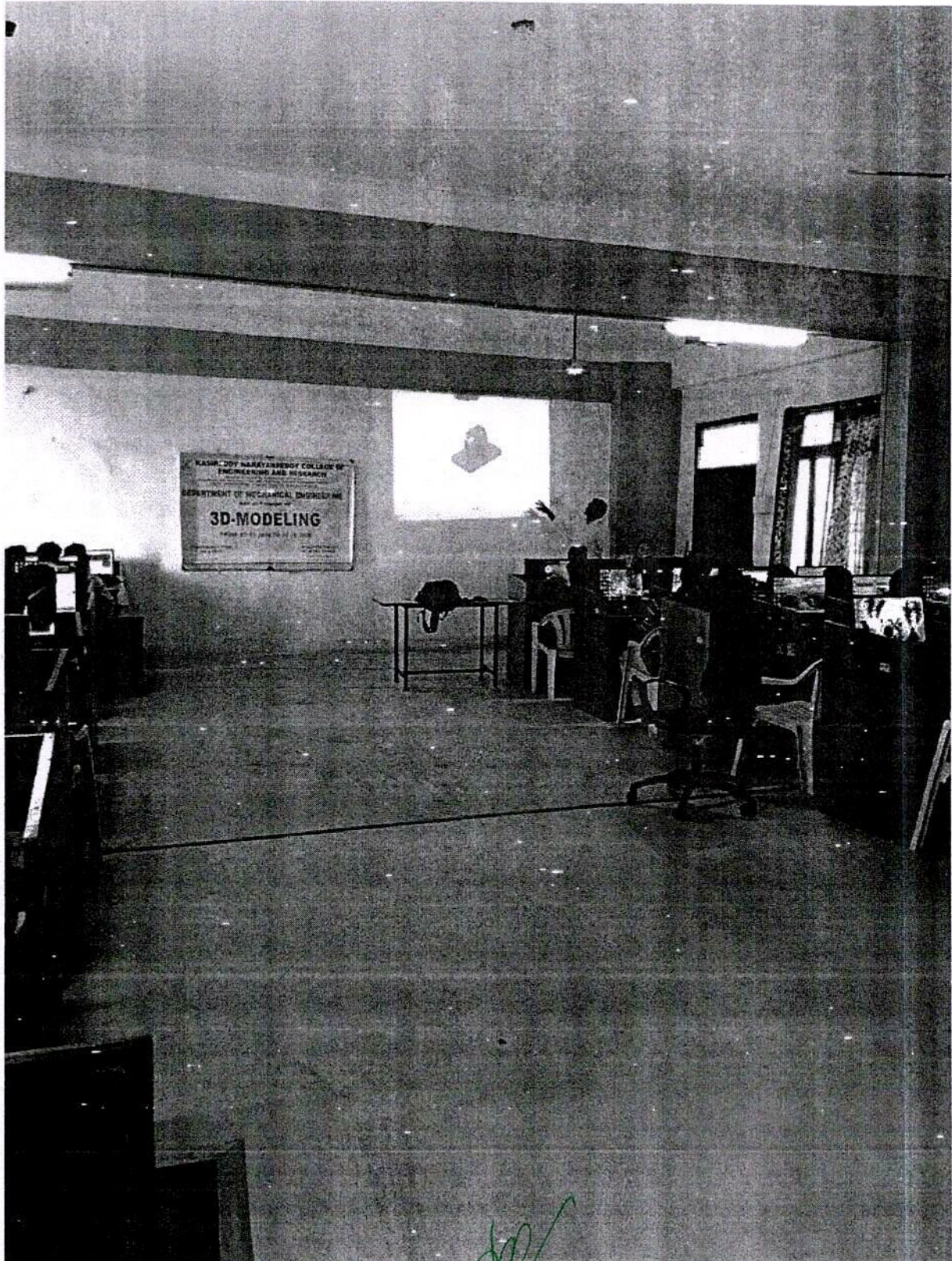


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Date:13-08-2018

SUMMARY REPORT

ON


ADD-ON PROGRAM

HVAC(ME1801)

The Add-on Program is successfully conducted at KasireddyNarayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from 06-08-2018 to 11-08-2018 at ME department, for the Academic Year 2018-19. This program was conducted for ME students of III Year during the Academic Year 2018-19 from 09:30 AM to 03:30 PM daily on topic of “HVAC (ME1801)” by **Mr. P.KARTHIK**, Assistant Professor in ME Department and Program co-ordinator. **Total –13** 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 basic knowledge needed for HVAC.
- ❖ Students are familiarised 3D software as an instrument for visualization.
- ❖ Students learnt drawing of 3D geometries using shapes, primitives, compound objects and editable poly tools
- ❖ Students learnt Creating and annotating drawings and views.


PROGRAM COORDINATOR

Copy to:

1. The Principal
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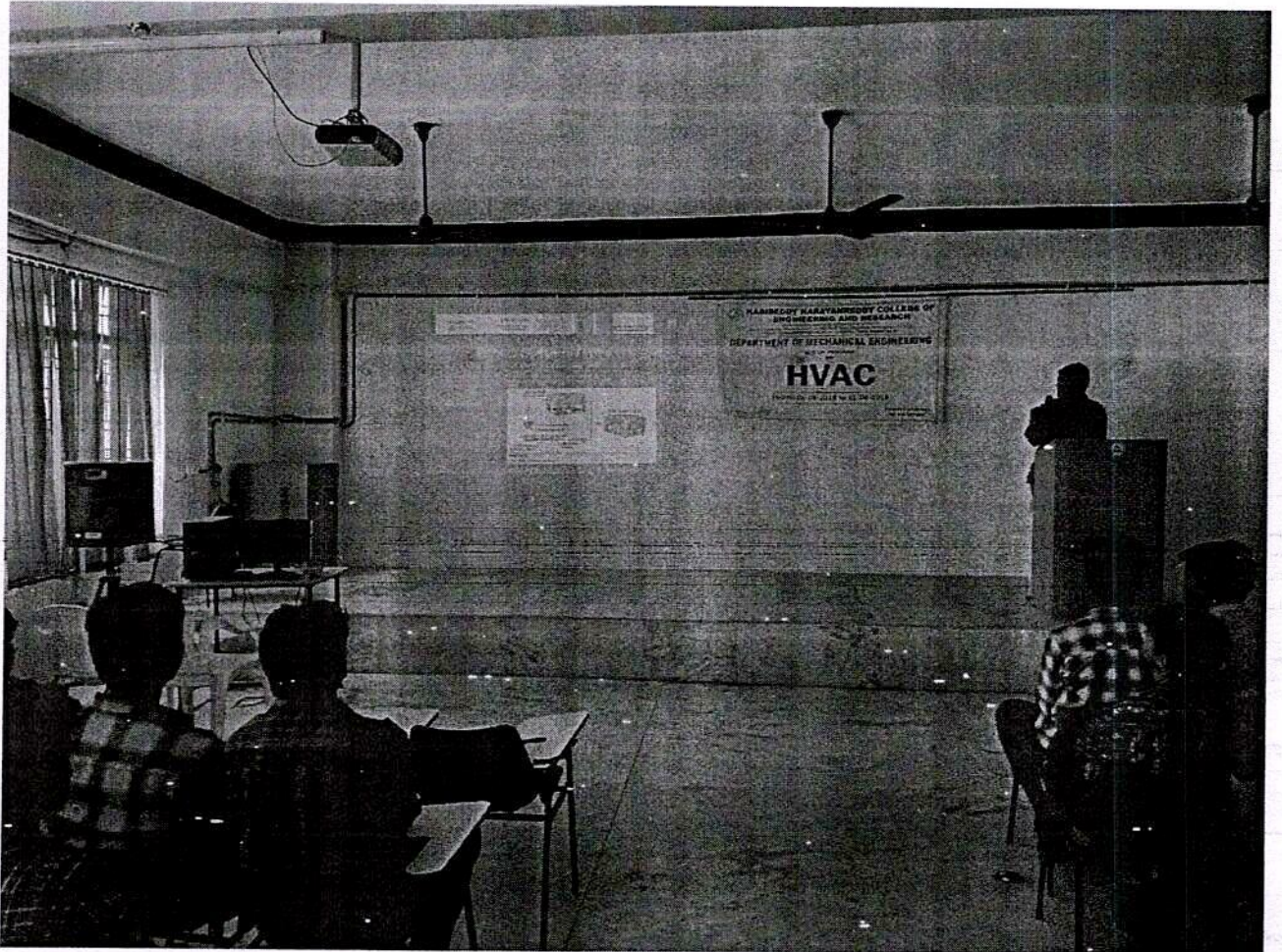
Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

ADD-ON PROGRAM on

HVAC

06-08-2018 to 11-08-2018

Photograph of add on program



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Date: 01-10-2018

SUMMARY REPORT

ON

ADD-ON PROGRAM

CFD ANALYSIS(ME1802)

The Add-on Program is successfully conducted at KasireddyNarayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **24-09-2018 to 29-09-2018** at ME department, for the Academic Year 2018-19. This program was conducted for ME students of IV Year during the Academic Year 2018-19 from 09:30 AM to 03:30 PM daily on topic of “**CFD ANALYSIS(ME1802)**” by **Mrs. K SRIVENI**, Assistant Professor in ME Department and Program co-ordinator. **Total –49** 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.

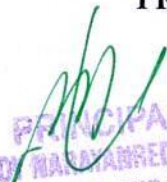
The outcome of the programme CFD ANALYSIS was:

- ❖ Students acquired the basic knowledge needed for CFD ANALYSIS
- ❖ Students are familiarised to determine whether the flow is Incompressible or Compressible flow Simulations involving smoke propagation and Creation of passive scalar transport and gas distributions
- ❖ Students learnt about flow Simulations involving smoke propagation and Creation of passive scalar transport and gas distributions
- ❖ Students learnt about DNS methods usage


PROGRAM COORDINATOR

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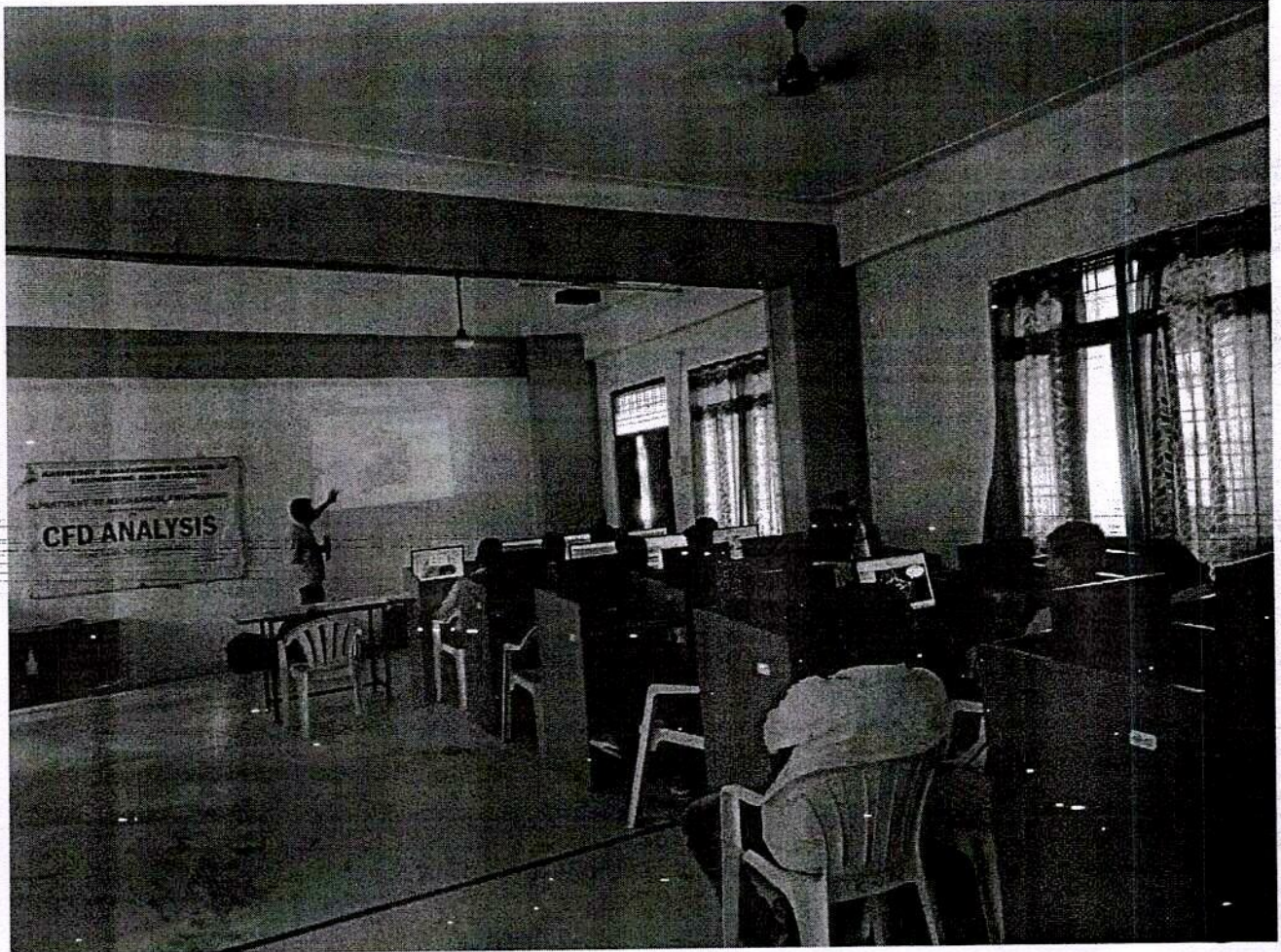
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ADD-ON PROGRAM on

CFD ANALYSIS

From 24-09-2018 to 29-09-2018

Photograph of add on program




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Date: 18-02-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

AUTOMOTIVE MECHANICS & IC ENGINE DESIGN

The Add-on Program is successfully conducted at Kasireddy Narayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **12-02-2019 to 17-02-2019** at ME department, for the Academic Year 2018-19. This program was conducted for ME students of II Year during the Academic Year 2018-19 from 09:30 AM to 03:30 PM daily on topic of "**AUTOMOTIVE MECHANICS & IC ENGINE DESIGN (ME1804)**" by **Mr. T.SHYAM**, Assistant Professor in ME Department and Program co-ordinator. **Total -48** 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 AUTOMOTIVE MECHANICS & IC ENGINE DESIGN was:

- ❖ Students acquired the basic knowledge needed for IC ENGINE DESIGN
- ❖ Students are familiarised AUTOMOTIVE MECHANICS explained in detail with the Help of Theory and With Specially Designed Animations
- ❖ To help students to visualize Things before practically working on it.


PROGRAM COORDINATOR

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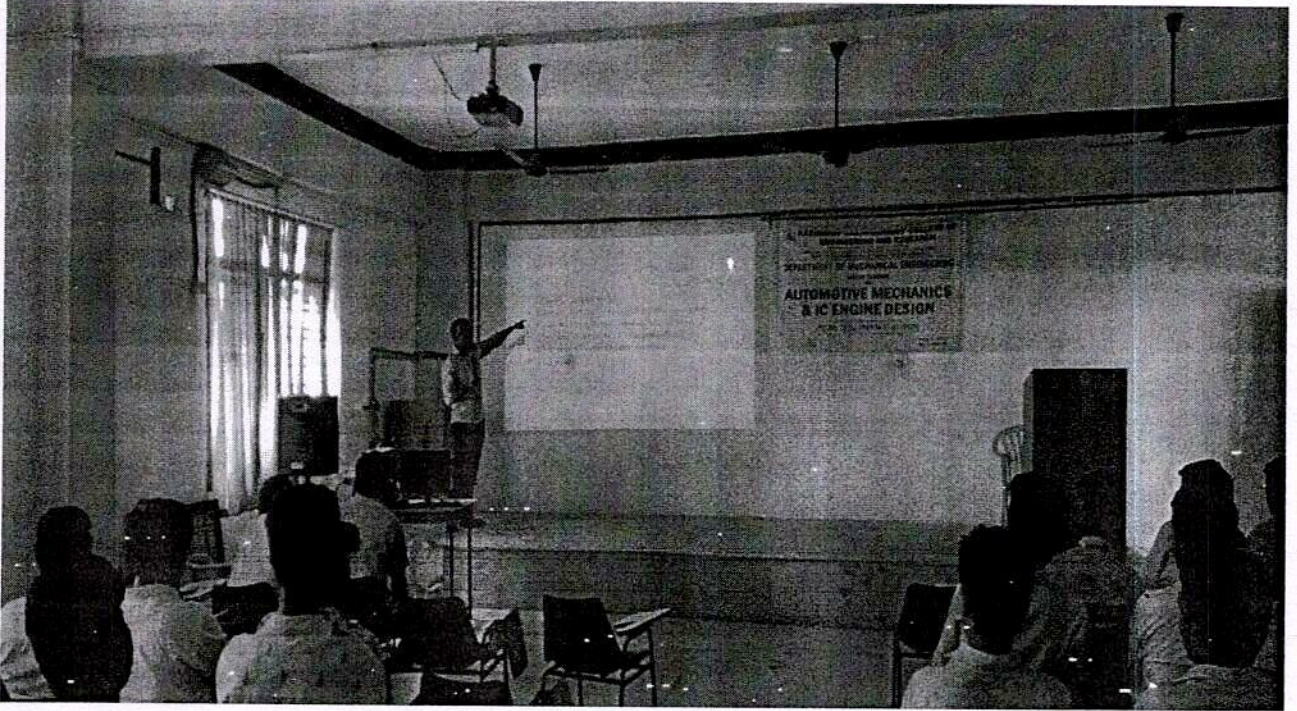
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ADD-ON PROGRAM on

AUTOMOTIVE MECHANICS & IC ENGINE DESIGN

From 12-02-2019 to 17-02-2019

Photograph of add on program




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Email : principal@knrcer.ac.in ; website: www.knrcer.ac.in

Date: 18-03-2019

SUMMARY REPORT

ON

ADD-ON PROGRAM

CNC PROGRAMMING(ME1805)

The Add-on Program is successfully conducted at KasireddyNarayanreddy College Of Engineering and Research, Abdullapurmet. The program was conducted from **11-03-2019** to **16-03-2019** at ME department, for the Academic Year 2018-19. This program was conducted for ME students of III Year during the Academic Year 2018-19 from 09:30 AM to 03:30 PM daily on topic of “**CNC PROGRAMMING (ME1805)**” by **Mr. B.SRINIVAS**, Assistant Professor in ME Department and Program co-ordinator. **Total -13** 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 CNC PROGRAMMING was:

- ❖ Students acquired the basic knowledge needed for CNC PROGRAMMING.
- ❖ Students are familiarised PROGRAMMING software.
- ❖ Students learnt to prepare programmes for a given Geometrical dimensions.
- ❖ Students learnt various functions and codes of CNC machining.


PROGRAM COORDINATOR

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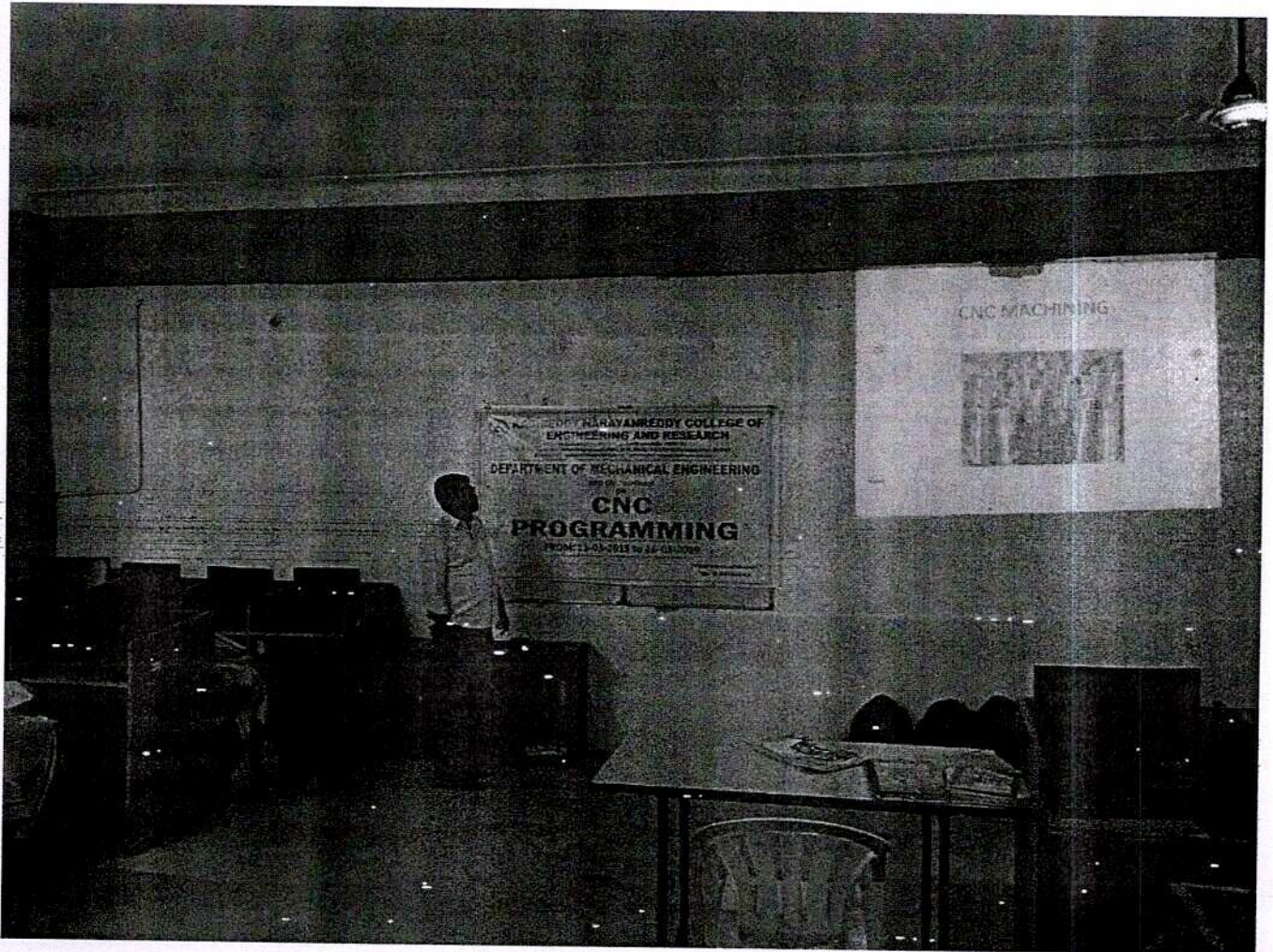
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ADD-ON PROGRAM on

CNC PROGRAMMING

11-03-2019 to 16-03-2019

Photograph of add on program



Principal
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