



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

Photographs

2016-2017

**A Two-Day International
Conference on Computing
“NECICC2K16”**



INTERNATIONAL CONFERENCE ON COMPUTING "NECICC2K16"




Principal
 NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPETA - 522 601,
 CURTAL, (Dist), A.P.

**A Ten-Day
Workshop on
“Advanced Java &
Web Technologies”**



A TEN DAY WORKSHOP ON ADVANCED JAVA & WEB TECHNOLOGIES


IQAC


Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
GUNTUR (DIST), A.P.

A one-week Faculty
Development Programme
on
“Finite Element Analysis
and its Applications using
ANSYS”

A one-week Faculty Development Programme on
"Finite Element Analysis and its Applications using ANSYS"



Resource person Mr. M. S. Sakthivel deliver the lecture about FDP



Group Photo with Resource person along with Participants


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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

2017-2018

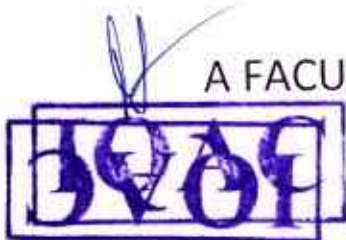


NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

Workshop on How to build an IoT System



A FACULTY DEVELOPMENT PROGRAM ON IOT



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(AUTONOMOUS)
NARASARAOPETA - 522 601
Guntur (D.T.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

Webinar on Free
Open Source
Software's – Scilab

Webinar on Scilab




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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

*A Three Day Faculty
Development Program
on Outcome Based
Education*



A FACULTY DEVELOPMENT PROGRAMME ON

OUTCOME BASED EDUCATION


IQAC


Principal

PARASACHAPEYA ENGINEERING COLLEGE

(AUTONOMOUS)

MAHARAJAPET, V.V. - 522 601.

Dist: East Godavari, A.P.

**A Five Day Short
Term course on
Wireless & Mobile
Communications**



A SHORT TERM COURSE ON "WIRELESS & MOBILE
COMMUNICATION"

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M
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist), A.P.

A Faculty Development
Programme cum workshop
on

“New Frontiers in
Multiscale Modelling of
Advanced Materials.”

A Faculty Development Programme cum workshop on
“New Frontiers in Multiscale Modelling of Advanced Materials”



Prof. V. Veeraiyah, Vice-Chancellor, Vikram Simhapuri University, Nellore sharing their views on Faculty Development Programme



G. Bhagavannarayana, Director, RGUKT sharing their views on Faculty Development Programme


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NARASARAOPETA - 522 601
Guntur (Dist.), A.P.



Faculty Participation in FDP Program on “*New Frontiers in Multiscale Modelling of Advanced Materials*”



Group Photo with Resource person along with Participants




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NARASARAOPETA - 522 601
Guntur (Dist.), A.P.

**A Five Day
Short Term
course on
Open Source
Technologies**



A SHORT TERM COURSE ON "OPEN SOURCE TECHNOLOGIES"

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Principal
MATHABARA OPPALUVAHALLI ENGINEERING COLLEGE
(AUTONOMOUS)
MATHABARA OPPALUVAHALLI - 572 001,
Channarayana

**A Five Day Short
Term course on
Curriculum
Development**



A SHORT TERM COURSE ON "CURRICULUM DEVELOPMENT"

A handwritten signature in blue ink, consisting of a stylized 'H' followed by a long horizontal stroke.


Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 512 601.
G. No. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

A 11-day E-Learning
on
Python Programming

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

A 11-day E-Learning on Python Programming (05/03/2018 to 22/3/2018)



Python Programming by Metro Labs team(E-learning)



Python Programming by Shri Kanth.B, AMD company(E-learning)

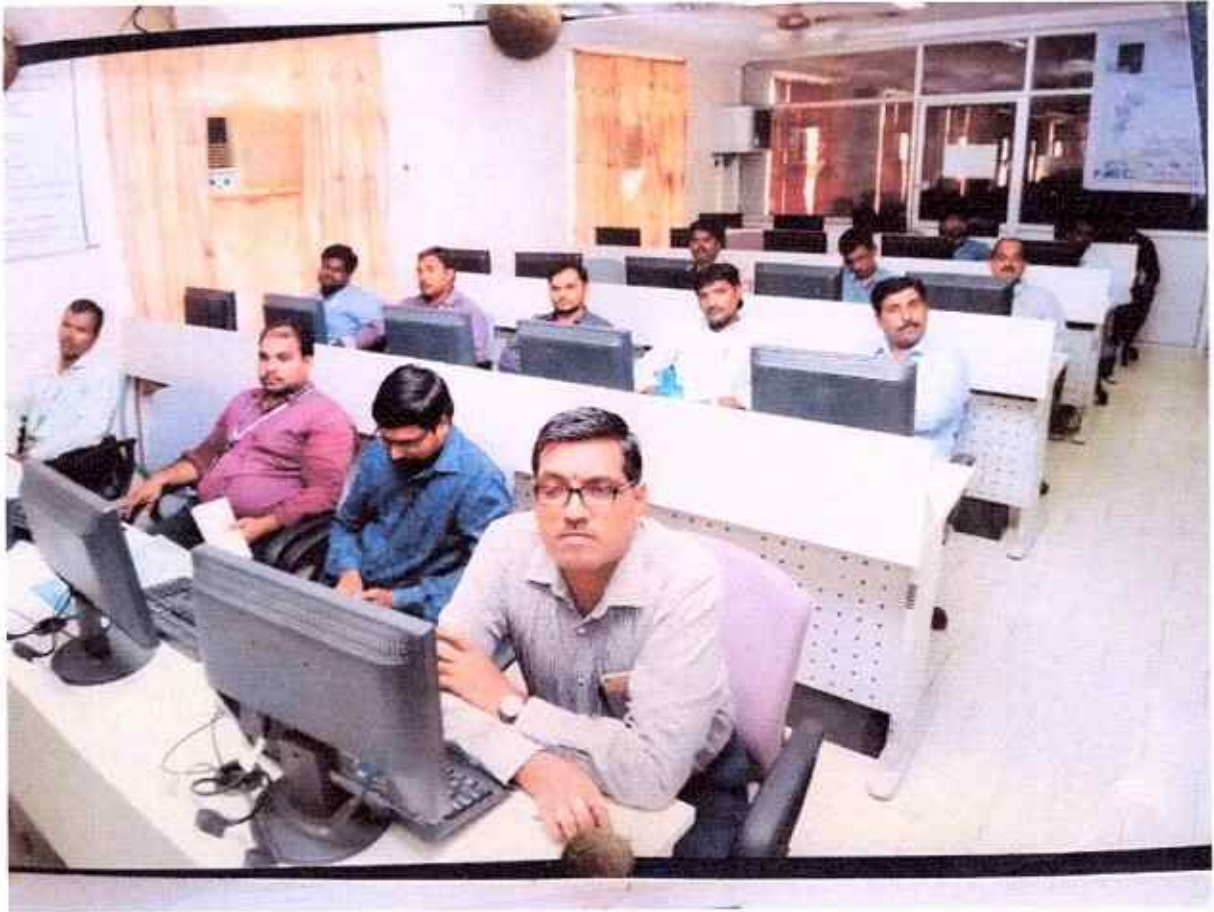

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NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

**A Five Day Short Term
Course on Embedded Systems**



Faculty listening to Lecture – Short term Programme on Embedded Systems


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Principal
SVSARASWATHI ENGINEERING COLLEGE
(AUTONOMOUS)
NARABARAOPET - 522 601.
Guntur (Dist.), A.P.

**A Short-Term Course for
faculty on
“Environment Pollution”**

A Short-Term Course for faculty on
"Environment Pollution"




Participants Along with The Hod of Civil Department



Participants Along with The Hod of Civil Department


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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601,
Guntur (Dist.), A.P.

**A Five Day Short
Term Course on
LINUX
Administration
using CentOS**



A SHORT TERM COURSE ON LINUX ADMINISTRATION USING
CENTOS




Principal
S. NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist) - 522 601.

**A Five-Day Workshop on
Programming for
“Controller through
MATLAB”**

A Five-Day Workshop on
Programming for “Controller through MATLAB”



Faculty Participation in A Five-Day Workshop on
Programming for “Controller through MATLAB”



Group Photo with Resource person along with Participants



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Principal
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NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.


17-18

A Five Day FDP on Machine Learning



A FIVE-DAY FACULTY DEVELOPMENT PROGRAMME ON
MACHINE LEARNING




Principal
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NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

2018-2019



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

A five day Faculty
Development Program on
Internet of things

Five day Faculty development program on "IOT"



Resource person, Principal of NEC, HOD of ECE, along with chairman of NEC sharing the Views about FDP





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**A Five- Day Short
term course on
Outcome based
Curriculum**



A SHORT TERM COURSE ON OUTCOME BASED CURRICULUM


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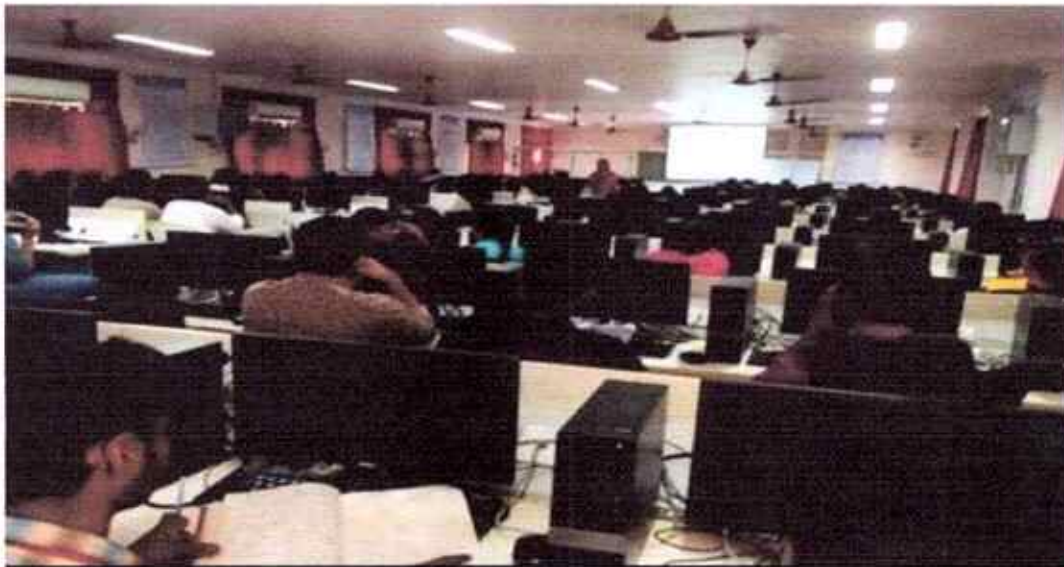

Principal
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Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

A Short Term Course on
Biomedical Signal processing

A short term course On “Biomedical Signal Processing” from 16-07-2018 to 20-07-2018



Faculty Participation in short term course on “Biomedical Signal Processing”



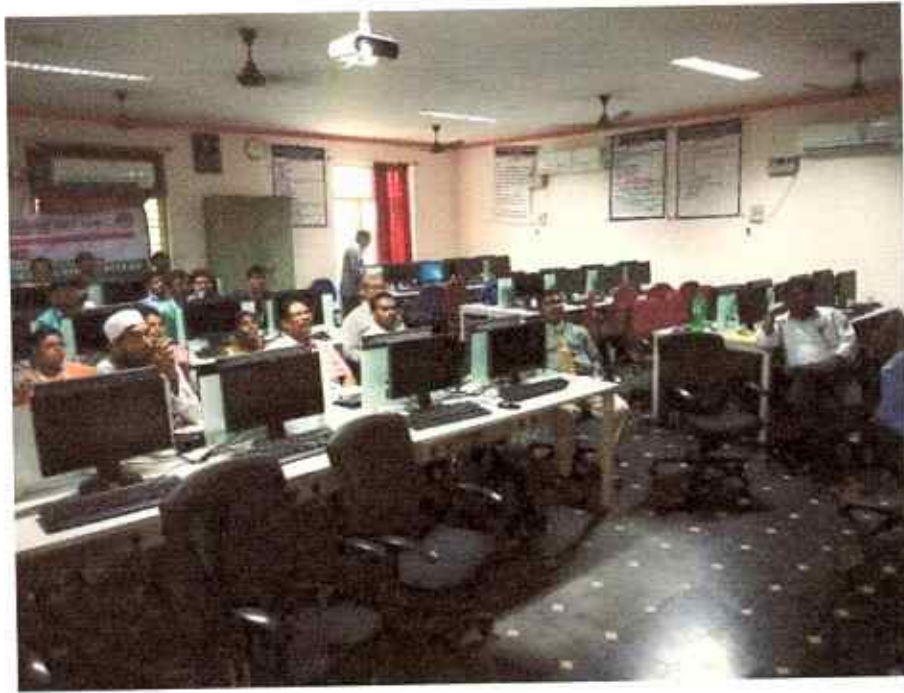
Resource person along with principal, HOD of ECE and Faculty members



Principal
KINDASARADPETA ENGINEERING COLLEGE
(AUTONOMOUS)
KINDASARADPETA - 522 601,
C. (Dist), A.P.

A Short-Term course on
“Optimization using
MATLAB”

A Short-Term course on
"Optimization using MATLAB"



Participants in Short term course

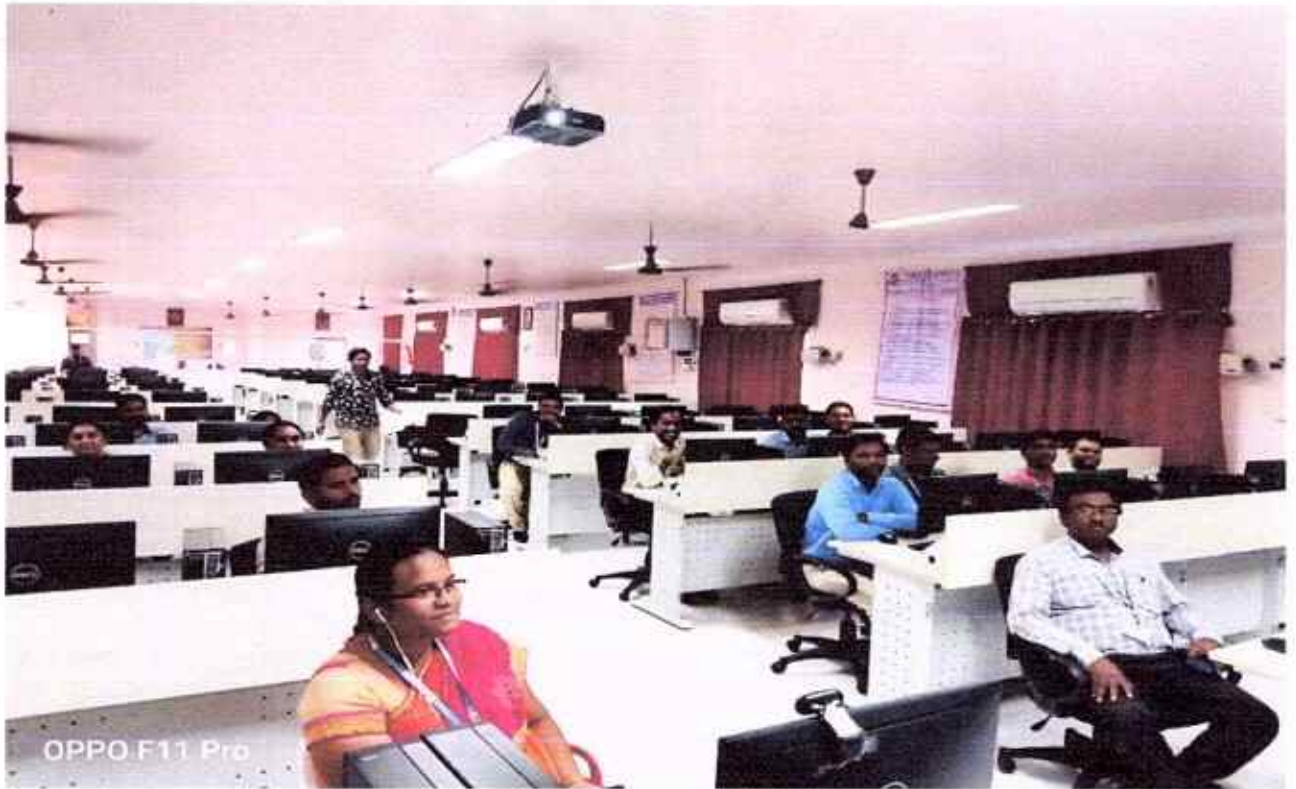


Honorable Principal Dr. M. Sreenivasa Kumar give instructions to the participants




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NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601
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**A One Day
Workshop on
KOHA and Library
Automation**



A ONE-DAY WORKSHOP ON "KOHA AND LIBRARY AUTOMATION"

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Principal
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

**A One Day Faculty
Development program on
Software Development
Methodologies**



A ONE-DAY FACULTY DEVELOPMENT PROGRAMME ON

"SOFTWARE DEVELOPMENT METHODOLOGIES" ^{Principal}

NARASARAOPETA ENGINEERING COLLEGE
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NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

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**A Five Day Workshop on
Big-Data and Machine
Learning**



A FIVE-DAY WORKSHOP ON "BIGDATA AND MACHINE LEARNING"

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA

A Five-Day Faculty
Development Program on
“3D Printing Technology
with Hands-on Training”

A Five-Day Faculty Development Program on
"3D Printing Technology with Hands-on Training"



Resource person along with Principal, HOD and Faculty

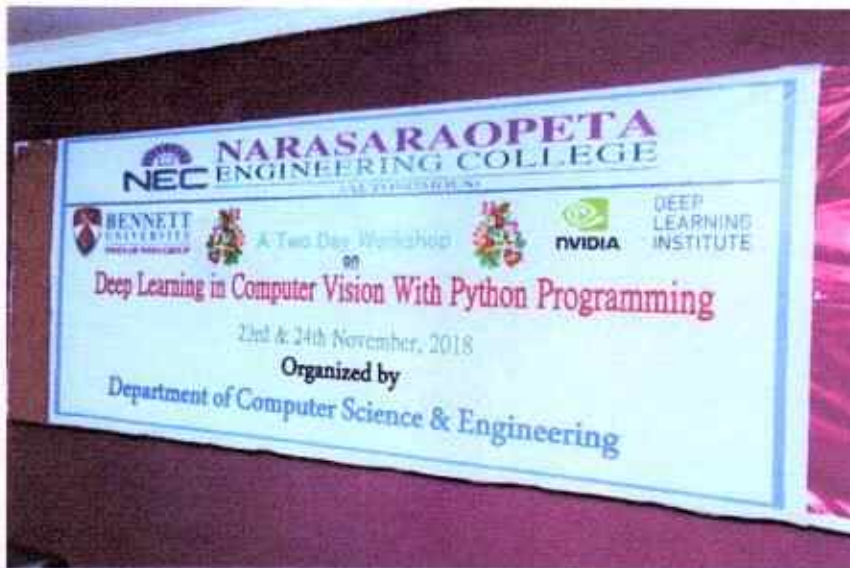


Resource person Dr. Y. Ravi Kumar addressing the gathering




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NARASARAO PETA ENGINEERING COLLEGE
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Guntur (Dist.), A.P.

**A Two-Day
Workshop on Deep
Learning in
computer vision
with Python
Programming**



A TWO-DAY WORKSHOP ON "DEEP LEARNING IN COMPUTER VISION WITH PYTHON PROGRAMMING"



dy
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

A five day Faculty
Development Program on
Recent Trends and
Applications in Biomedical
Signal and Image Processing

A Five Day FDP on "Recent Trends and Applications in Biomedical Signal and Image Processing" from 26-11-2018 to 30-11-2018



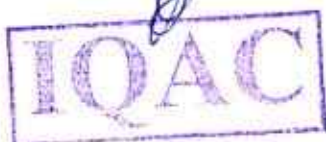
Resource Person: Dr.H.Prasanna Kumar, Asst.Professor, Dept.of EEE,UVCE, Bangalore



Faculty Participation in a Five Day FDP on "Recent Trends and Applications in Biomedical Signal and Image Processing" from 26-11-2018 to 30-11-2018



Faculty Participation in a Five Day FDP on "Recent Trends and Applications in Biomedical Signal and Image Processing" from 26-11-2018 to 30-11-2018




Principal
NARASARAO PETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAO PETA - 522 601.
Chittoor District, A.P.

**A Five -Day Short term
course on Open
source Technologies**



A FIVE-DAY SHORT TERM COURSE ON "OPEN SOURCE TECHNOLOGIES"


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NARASARAOPET - 522 601,
Guntur (Dist.), A.P.

**A Five -Day Short
term course on AI
and Machine
Learning**



A FIVE-DAY SHORT TERM COURSE ON "AI AND MACHINE LEARNING"



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

A Three-Day Short-Term
course on
“INDUSTRY 4.0
STANDARD”

A Three-Day Short-Term course on
"INDUSTRY 4.0 STANDARD"



Principal, HOD of Mechanical, Convenor of the program along
with faculty listening the lecture



Faculty Participation in FDP Program A Three-Day Short-Term course on
"INDUSTRY 4.0 STANDARD"



MCh
PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601
Guntur (Dist.), A.P.

**A Short-Term Course on
“Sustainable
Environmental
Management”**

A Short-Term Course on
"Sustainable Environmental Management"



Participants Along with The Hod of Civil Department



Mly
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Green Manufacturing”

A Five-Day Short-Term course on
"Green Manufacturing"



All the participants in A Five-Day Short-Term course on
"Green Manufacturing"



Participants listening the Five-Day Short-Term course on
"Green Manufacturing"


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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

**A Five -Day Short
term course on
Problem Based
Learning**



A FIVE-DAY SHORT TERM TRAINING PROGRAM ON
"PROBLEM BASED LEARNING"


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NARASARAOPETA - 522 601
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Recent Trends in
Automobile Technology”

A Five-Day Short-Term course on
"Recent Trends in Automobile Technology"



Principal, HOD of mechanical along with the faculty listening a lecture



All the participants are actively listening to the lecture



M. G. J.
Principal
NARASARAOPIA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAO PET - 522 601.
Guntur (Dist.), A.P.

**A One -Day Workshop on
MOODLE Learning
Management System**



A ONE-DAY WORKSHOP ON
MOODLE LEARNING MANAGEMENT SYSTEM



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“CAD Using
SOLIDWORKS”

A Five-Day Short-Term course on
"CAD Using *SOLIDWORKS*"



Participants listening the Five-Day Short-Term course on
"CAD Using *SOLIDWORKS*"



Participants listening the Five-Day Short-Term course on
"CAD Using *SOLIDWORKS*"



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NARASARAOPETA - 522 601
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Computer Aided Design &
Manufacturing”

A Five-Day Short-Term course on
"Computer Aided Design & Manufacturing"



A Five-day Short-Term Course
On



"Computer Aided Design & Manufacturing"

18th - 22nd March - 2019

In association with

National Institute of Technical Teachers Training & Research,
Chandigarh



Organized by


Department of Mechanical Engineering

 **NARASARAOPETA**
ENGINEERING COLLEGE
(AUTONOMOUS)



Participants listening the Five-Day Short-Term course on
"Computer Aided Design & Manufacturing"




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NARASARAOPETA - 522 601,
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**A Five -Day Short
Term Training
Program on NBA
Accreditation**



A FIVE-DAY SHORT TERM TRAINING PROGRAM ON

"NBA ACCREDITATION"


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NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.


**A Five -Day Faculty
Development Program on
Data Science & Big Data
Analytics**



A FIVE-DAY FACULTY DEVELOPMENT PROGRAMME ON

"DATA SCIENCE & BIG DATA ANALYTICS"


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NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

A One Day Workshop on Scilab

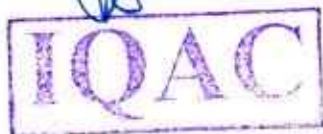
Workshop on Scilab by ICT,IIT Bombay



Principal of NEC, HOD of ECE along with coordinators of workshop



Principal of NEC, along with participants listening the topics of workshop on Scilab



My
Principal
SRI PARAPETA ENGINEERING COLLEGE
(AUTONOMOUS)
SRI PARAPETA - 522 601,
Chittoor (Dist.) - A.P.

**A Five -Day Faculty
Development Program on
Deep Learning and Its
Applications**



A FIVE-DAY FACULTY DEVELOPMENT PROGRAMME ON

“DEEP LEARNING & APPLICATION”


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Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

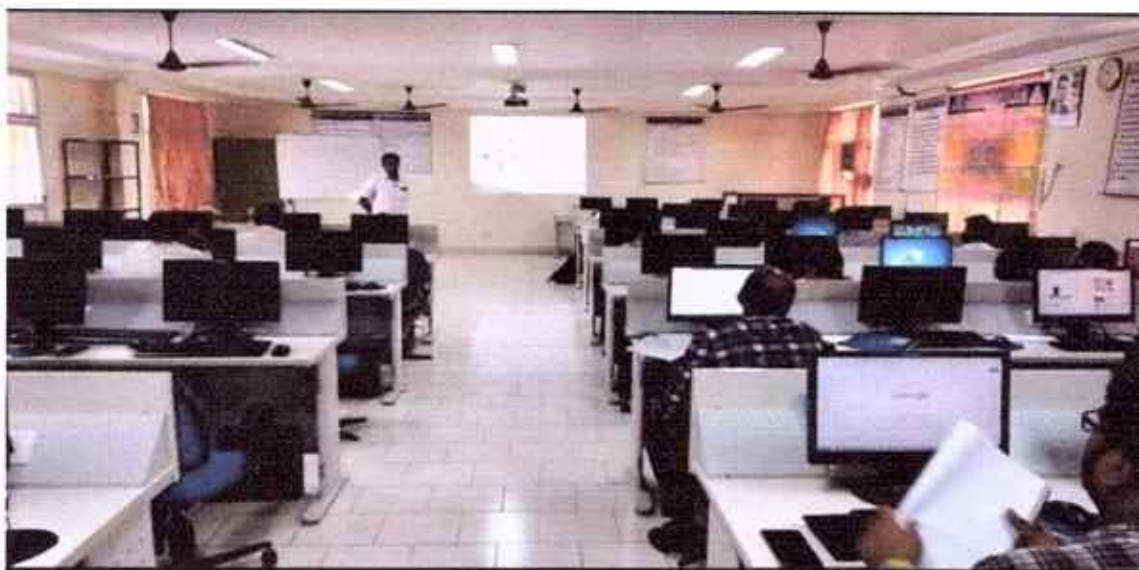
2019-2020



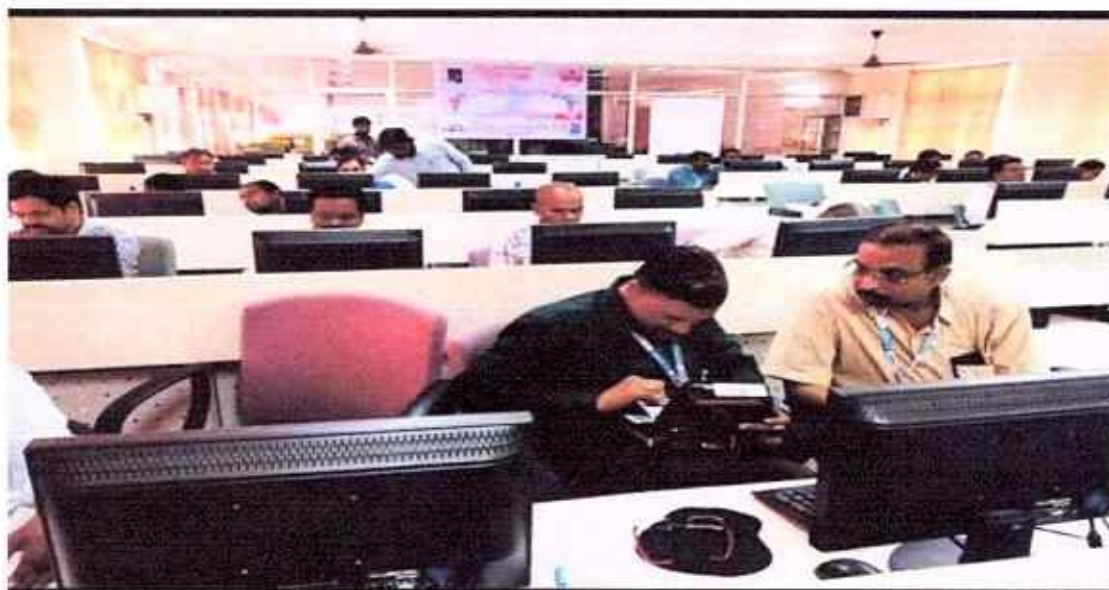
NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

**A Five-Day FDP on IoT
Application Development
using Advanced Processors**

A Five Day FDP On "IOT Application Development using advanced Processors"
from 3-6-2019 to 8-6-2019



Faculty Participation in Faculty Development Program on "IOT Application Development using advanced Processors"



Faculty Participation in Hands on experience in A Five Day FDP On "IOT Application Development using advanced Processors"


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Principal
GURUPAD JADAVJI ENGINEERING COLLEGE
(PARTICULARS)
MUMBAI
Kandivli - 400 067

A Five-day FDP
On Introduction to
Programming: A
Pedagogical Approach



A FIVE-DAY FACULTY DEVELOPMENT PROGRAMME ON
"INTRODUCTION TO PROGRAMMING: A PEDAGOGICAL APPROACH"



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

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90

A One-day workshop on Python Programming



Principal
 JIJIASARAPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAPET - 522 601,
 Guntur (Dist.), Andhra Pradesh



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NARASARAOPETA
ENGINEERING COLLEGE

(AUTONOMOUS)

AICTE sponsored Two-Week
FDP on
Emerging Trends in Machine
Learning for
Biomedical Applications

AICTE Sponsored Two week FDP on "Emerging Trends in Machine learning for Biomedical Applications"



Principal of NEC, Sharing the views about FDP along with Resource person, HOD of ECE and coordinator of FDP



Group photo with resource person along with the Participants



M
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Rural Development
Through Technical
Institution”

A Five-Day Short-Term Course on
“Rural Development Through Technical Institution”



Faculty participation in A Five-Day Short-Term Course on
“Rural Development Through Technical Institution”



Faculty participation in A Five-Day Short-Term Course on
“Rural Development Through Technical Institution”

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MJ
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NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

A Five-Day STTP on
Rural Development
through Technical
Institutions



A FIVE-DAY SHORT TERM COURSE ON "RURAL DEVELOPMENT
THROUGH TECHNICAL INSTITUTIONS"


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(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

A One-day workshop
on LINUX



A ONE-DAY WORKSHOP ON "LINUX"

My
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 512 601,
Guntur (Dist.), Andhra Pradesh

3

A Six-Day STTP on
Statistics with R
programming

U



A SIX-DAY STTP ON "STATISTICS WITH R PROGRAMMING"

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Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Contact: (0866) 701111



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

A Five-Day FDP on
VLSI Chip Design Hands on
using open Source EDA Tool

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Five-Day Faculty Development Program on VLSI Chip Design Hands-on using Open Source EDA Tool



Valedictory function with all the participants



Principal sir along with all the participants participated in the program



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Effective Teaching”

A Five-Day Short-Term Course on
"EFFECTING TEACHING"



Faculty participation in A Five-Day Short-Term Course on
"EFFECTING TEACHING"



Faculty participation in A Five-Day Short-Term Course on
"EFFECTING TEACHING"

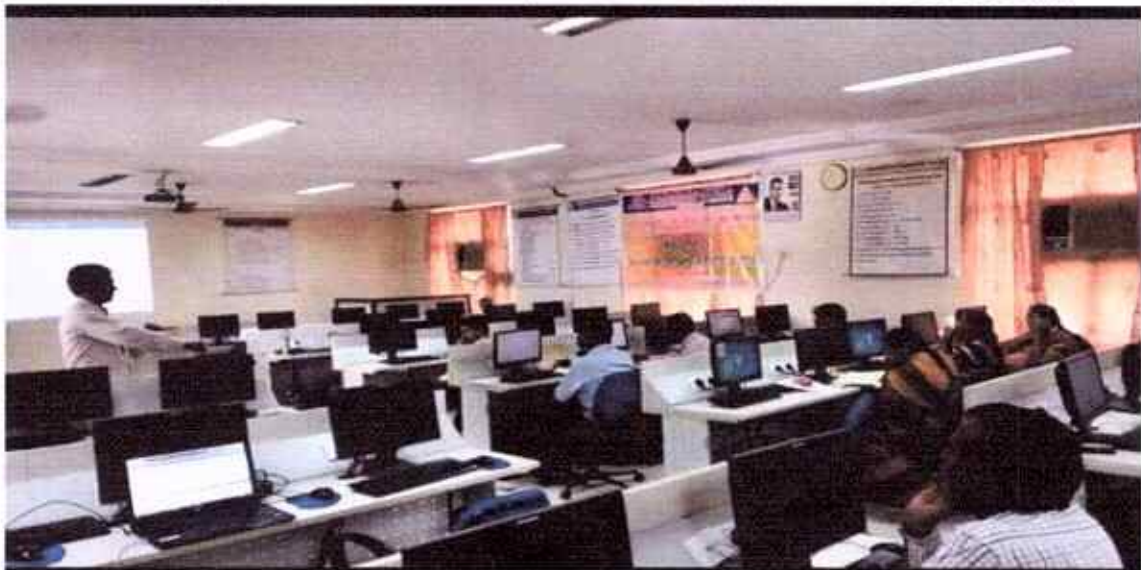


Mdy
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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

A Five Day Faculty Development Program on “Effective Teaching” from 15-07-2019 to 19-07-2019



Resource person Dr.Urmila Kar, Assoc. Professor. NITTTR, Kolkata



Faculty Participation in Faculty Development Program on “Effective Teaching” from 15-07-2019 to 19-07-2019



Principal
MANASARODHETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAO PET - 522 601.
Guntur (Dist), A.P.

**A Five-Day Short-Term
Course on
“Electric Vehicle
Technology”**

A Five-Day Short-Term Course on
"Electric Vehicle Technology"



Faculty Participation in A Five-Day Short-Term Course on
"Electric Vehicle Technology"



Faculty Participation in A Five-Day Short-Term Course on
"Electric Vehicle Technology"



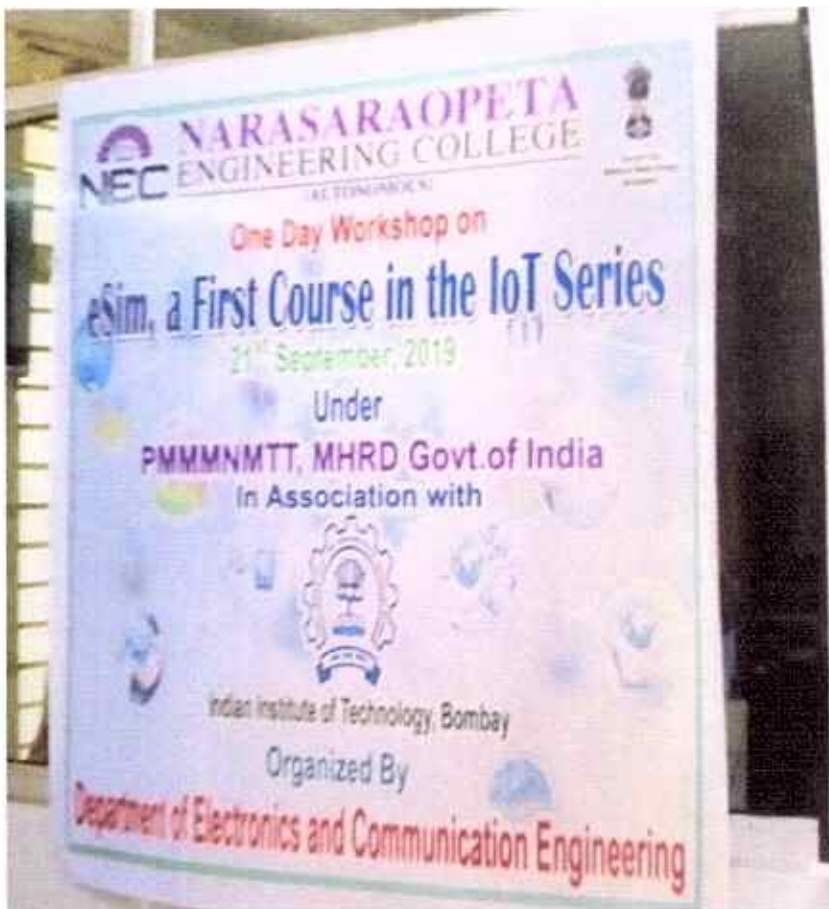
MS
Principal
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(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

One day workshop on
e-Sim, a First course in
the IoT Series

Banner of e_Sim Work Shop




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(AUTONOMOUS)
NARASARAOPETA - 522 601
Guntur (Dist.), A.P.

CC
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A Five-Day STTP on Laboratory Safety Management



SHORT TERM TRAINING PROGRAM ON "LABORATORY SAFETY
MANAGEMENT (ICTSPL02)"



Principal
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NARASARAOPETA - 522 601,
Gowur (Dist), A.P.

D
C

A One-day FDP on RED HAT LINUX



A ONE-DAY FACULTY DEVELOPMENT PROGRAMME ON



"RED HAT LINUX"


Principal
NARASARAO PETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAO PETA - 522 601.
Guntur (Dist.), A.P.

*A Six-Day Faculty
Development on
“Basics of PLC”*

A Six-Day Faculty Development on
"Basics of PLC"



Resource person sharing their views on A Six-Day Faculty Development on
"Basics of PLC"



Resource person sharing their views on A Six-Day Faculty Development on
"Basics of PLC"


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NARASARAOPET
(AUTONOMOUS)
NARASARAOPET - 522 9911
Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

Recent Trends in
IC Design Using Mentor
Graphics EDA Tools



Faculty attended CoreEL Workshop


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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601
Guntur (Dist.), A.P.

A One-Week Faculty
Development Program on
“Design & Manufacturing
on 3D Experience
Platform”

A Faculty Development Programme on
"DESIGN AND MANUFACTURING ON 3D EXPERIENCE PLATFORM"



Honorable Principal Dr. M. Sreenivasa Kumar give instructions to the participants



Resource person along with Principal, HOD of Mechanical and Faculty Members



MK
PRINCIPAL
NAMASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
N. NARASARAOPETA - 522 601.
Srisailam (Dist.), A.P.

A Five-Day FDP on
Python Programming
with Industry
Perspective



A FIVE-DAY FACULTY DEVELOPMENT PROGRAMME ON
"PYTHON PROGRAMMING WITH INDUSTRY PERSPECTIVE"




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

CC


A Five-Day workshop on Deep Learning and Application

CC



A FIVE-DAY FACULTY DEVELOPMENT PROGRAMME ON
"DEEP LEARNING AND APPLICATIONS"




Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“IOT Manufacturing”

A Five-Day Short-Term Course on
"IoT IN MANUFACTURING"



Principal, HOD of Mechanical, Convenor of the program along with faculty listening the lecture



Principal, HOD of Mechanical, Convenor of the program along with faculty listening the lecture



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

A Five-Day workshop
on Natural Language
Processing



A FIVE-DAY WORKSHOP ON "NATURAL LANGUAGE PROCESSING"



Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Green Manufacturing”

A Five-Day Short-Term Course on
"GREEN MANUFACTURING"



All the participants listening the A Five-Day Short-Term Course on
"GREEN MANUFACTURING"



All the participants listening the A Five-Day Short-Term Course on
"GREEN MANUFACTURING"



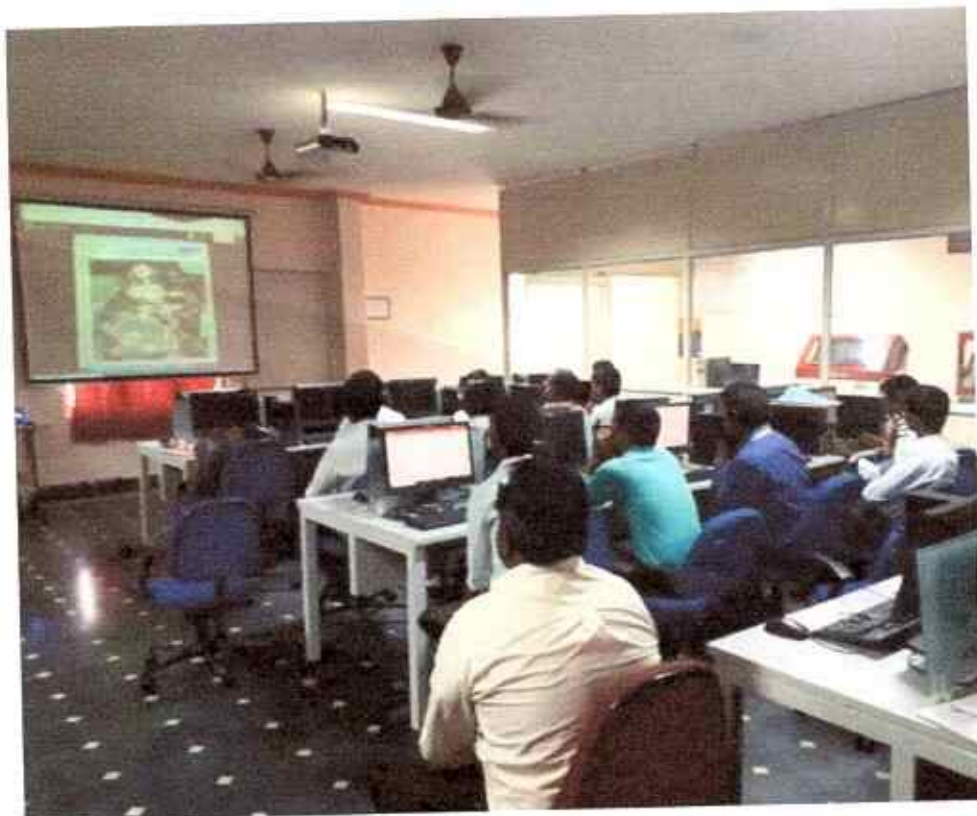

PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.

A Five-Day Short-Term
course on
“Recent Trends in
Automobile Technology”

A Five-Day Short-Term Course on
"RECENT TRENDS IN AUTOMOBILE TECHNOLOGY"




All the participants listening the A Five-Day Short-Term Course on
"RECENT TRENDS IN AUTOMOBILE TECHNOLOGY"



All the faculty actively participated in A Five-Day Short-Term Course on
"RECENT TRENDS IN AUTOMOBILE TECHNOLOGY"




Principal
NARASIMHAPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARADPET - 522 601.
Guntur (Dist.), A.P.

CC
CC


A Three-Day
workshop on NBA
process

CC



IA THREE-DAY WORKSHOP ON "NBA PROCESS"


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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

A Two-Week FDP
on Python
programming



A ONE-DAY WORKSHOP ON "PYTHON PROGRAMMING"

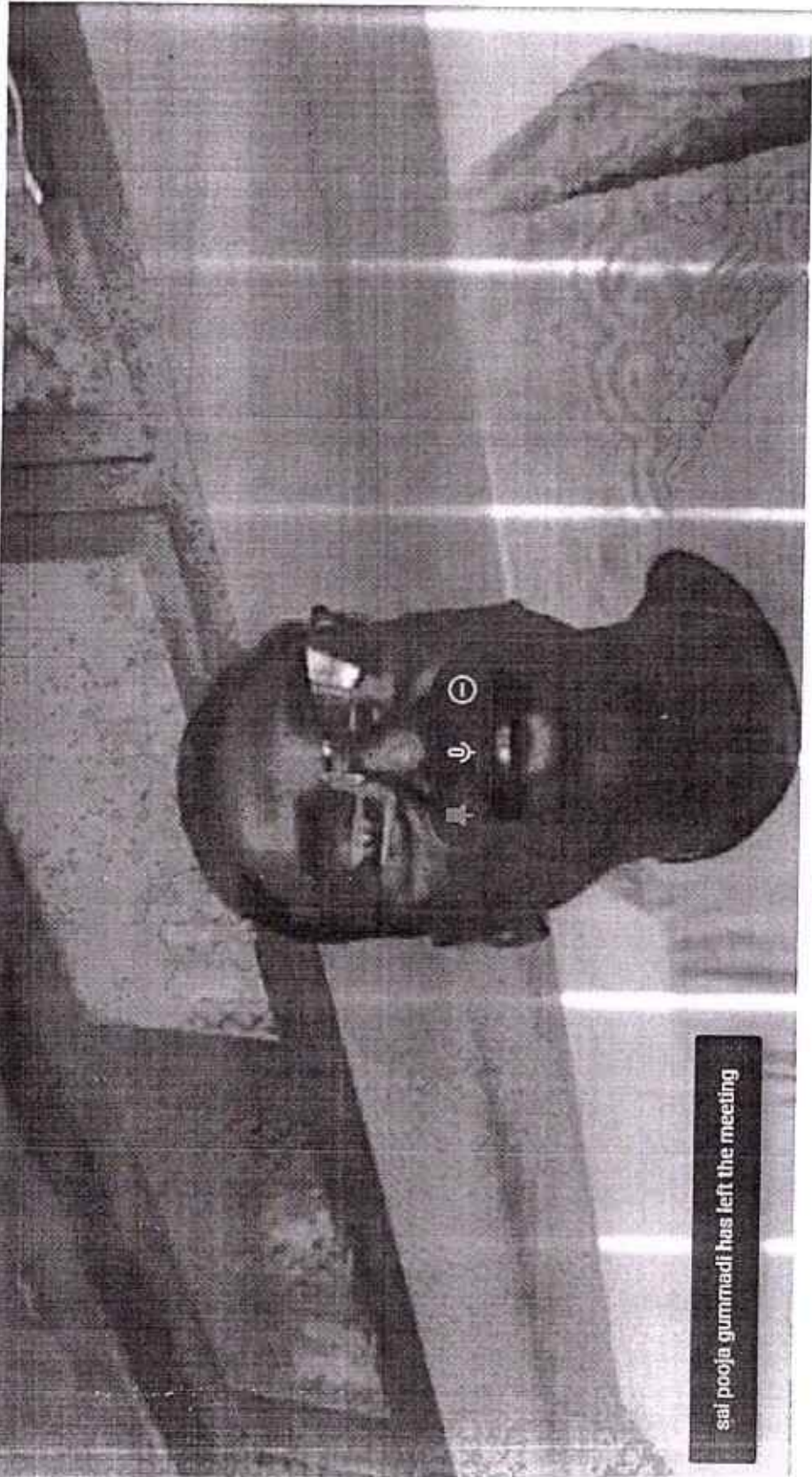


M. V. S.
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

2020-2021

**A one-day virtual seminar
on Big Data vs Data
Analytics vs Data Science**

A Webinar on BIG DATA vs Data ...



People (244) Chat

Good morning to everyone

Dr Kumar 10:07 AM
Good Morning to All Dr RAKESH Kumar

r sandeep 10:07 AM
Good morning sir

vasu sarma 10:07 AM
good morning to all

Venkatesh Saravanakumar 10:08 AM
good mornig

Chiruvolu Swathi 10:08 AM
Goodmorning sir

srikanth Reddy 10:08 A-1
GOD MORNING ALL

Senthamarat Selvi 10:08 AM

Present now
 Turn on captions

A Webinar on BIG DATA vs Da...



Principal
Sri Venkateswara Engineering College

a11chandra trainer is presenting

chandra998gw02 ~J\$
chandra998gw02 ~J\$
chandra998gw02 ~J\$

... a11chandra trainer

Aruna Smiley

K Vijayalakshmi

Venkatesh Saravananakumar
YES

Sk Mubecna has left the meeting



Add people

- HOD CSE (You)
- a.narendra kumar
- a11chandra trainer
- a11chandra trainer (Presenta...
- AFRIN SYED
- akhila pidugi
- Akshatha P.S
- Aleti Sairam
- Principal
- Principal
- Principal

MANASARUPETA ENGINEERING COLLEGE
 APANA DEVI
 (AUTONOMOUS)

meet.google.com/nka-stzc-bsp

DRSV N SRINIVASU

Mora Aruna

Arumalla Naga Raju

Sailaja Srikhankolli has left the meeting

venkatesh saravanakumar

Aruna Smiley

Bairapogu Sundaraleela

Sri ramakrishna k

... a11chandra trainer

K Vijayalakshmi

Preethi N

Suresh Kumar

... Jagannadha Rao

Presentation (a11chandra trainer)

A Webinar on BIG DATA vs Data ... X

People (250) Chat (1)

Add people

- HOD CSE (You)
- a.l.narendra kumar
- a11chandra trainer
- a11chandra trainer Presenta...
- AFRIN SYED
- akhila pidugu
- Akshatha PS
- Aleti Sairam
- Principal
- Alp...

A Webinar on BIG DATA vs Data ... X

Turn on captions Present n w

Type here to search

IQAC

10:34 06-07-2021

**A 3-day virtual workshop
on C Programming
Concepts**

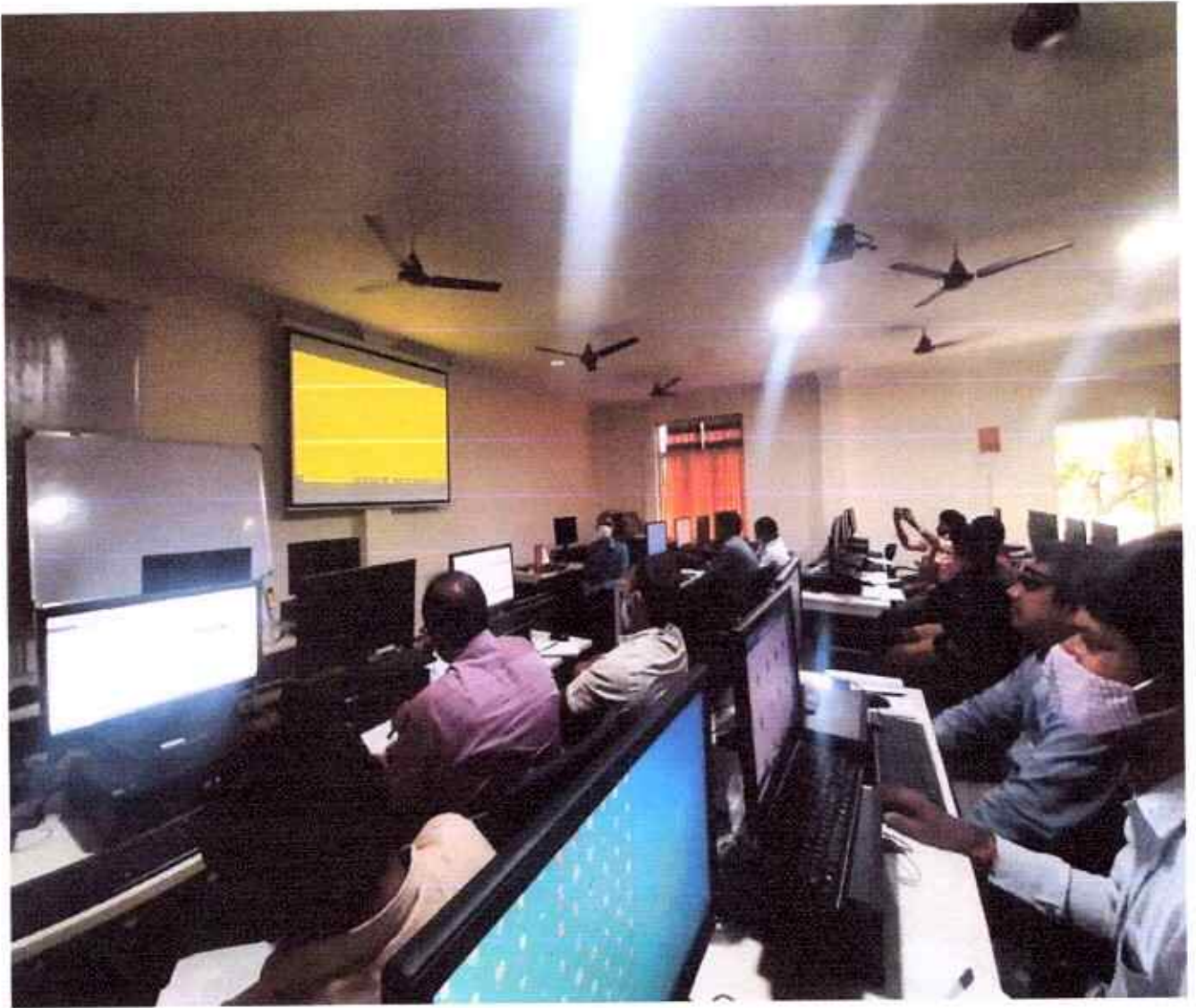


A THREE DAY WORKSHOP ON “C PROGRAMMING CONCEPTS”


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(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

**A 3-day virtual workshop
on C Programming
Concepts**



A THREE DAY WORKSHOP ON "C PROGRAMMING CONCEPTS"


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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

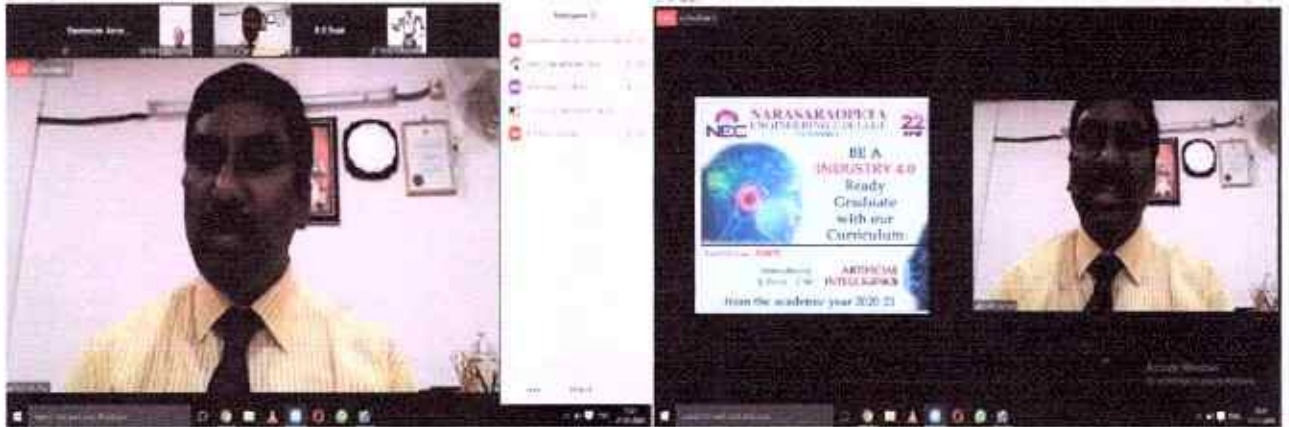


NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

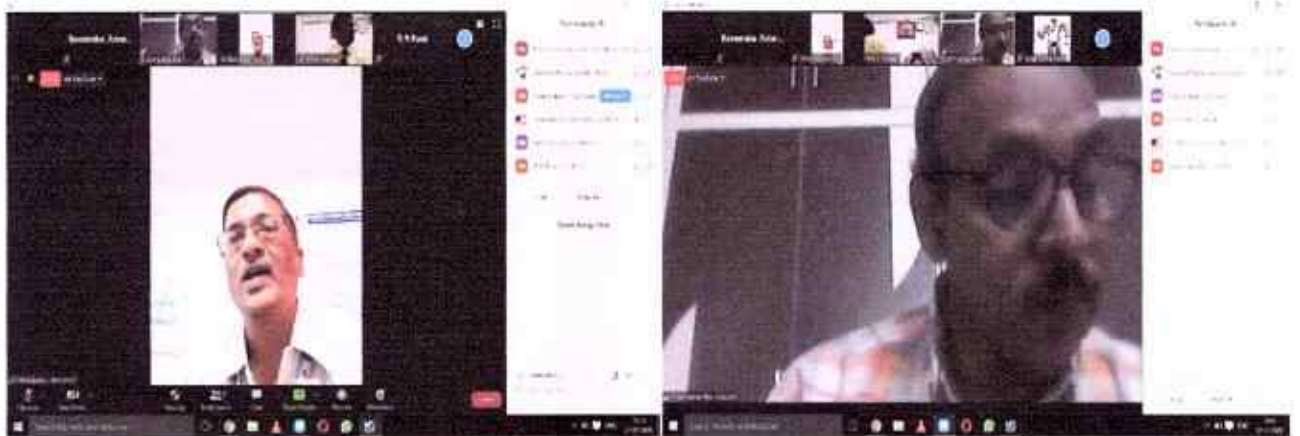
STTP on
“IOT APPLICATION
DEVELOPMENT
USING PYTHON”
(Smart Agriculture)

ONE WEEK NATIONAL LEVEL ONLINE STTP
ON
IoT APPLICATION DEVELOPMENT USING PYTHON
(Smart Agriculture)
(27th July- 1st August 2020)
REPORT

Day-1 Inaugural Session:



Principal - Dr. M. Sreenivasa Kumar



Convenor - Dr. V Venkata Rao

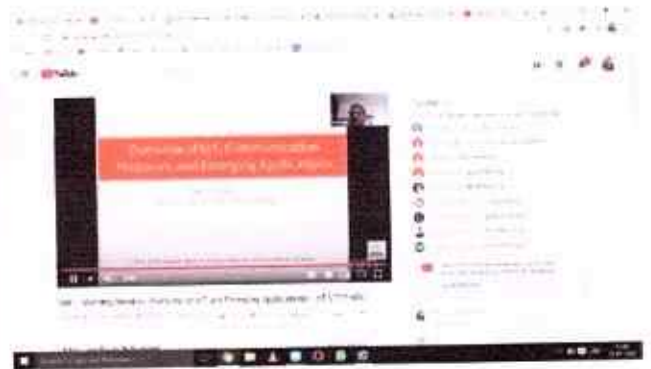
Coordinator - Dr. K.Sreenivasa Ravi

Principal Dr. M. Sreenivasa Kumar, Convenor Dr. V Venkata Rao & Coordinator Dr. K.Sreenivasa Ravi addressing the Participants in the inaugural session


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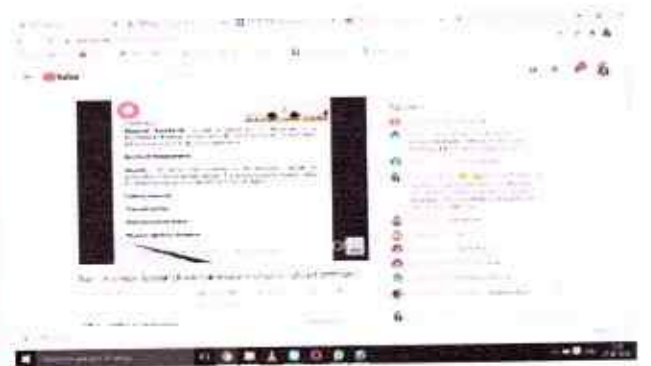

Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 801.
Convenor

Day-1 (27-07-2020) Session -1 :



Resource Person: Dr. Rashmi Ranjan Rout, Discussed overview of IoT, different architectures, domains, communication protocols used in IoT and emerging applications

Day-1 (27-07-2020) Session -2 :



Resource Person: Dr. K. Sridhar Patnaik, Described the importance of Blockchain, its architecture and functionality. Further elaborated the implementation of blockchain in IoT specifically in Agriculture domain for the benefit of farmers.

Day-2 (28-07-2020) Session -1 :



Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad.
Discussed on the topics of Livestock Tracking and Geo-fencing, Demos on Raspberry Pi


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(AUTONOMOUS)
NARASARAO PET - 522 601,
Guntur (Dist), A.P.

Day-2 (28-07-2020) Session -2 :



Resource Person: Mr. Madhu Parvathaneni, Discussed on the topics MQTT, IoT for Animals

Day-3 (29-07-2020) Session -1 :

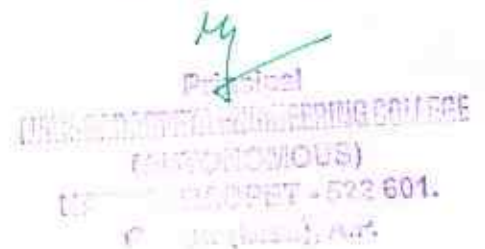


Resource Person: Dr. Sanjaya Kumar Panda, NIT Warangal, Demonstrated and provided the hands on Amazon S3 cloud services using Qwiklabs. Provided the hands on to upload, analyze and retrieving data from cloud taking live examples from agriculture sector.

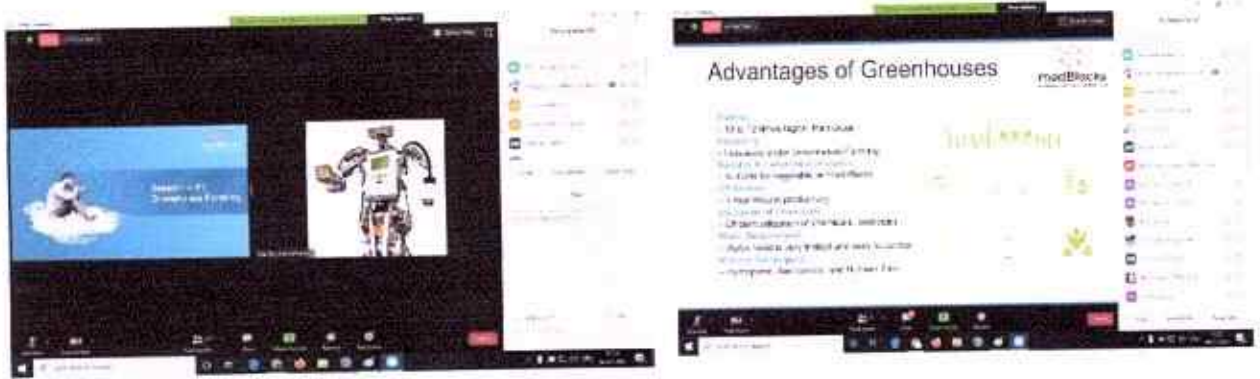
Day-3 (29-07-2020) Session -2 :



Resource Person: Dr. Itu Snigdha, BIT Mesra, Explained and analyzed different communication protocols, their ranges, power requirements networking structures, etc. Further give in depth analysis of Long range Narrow Bandwidth IoT devices especially in Agriculture sector.



Day-4 (30-07-2020) Session -1 :



Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad. Provided demonstration on smart greenhouses, vertical harvesting etc.

Day-4 (30-07-2020) Session -2 :



Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad. Discussed on the Topic of Thingspeak Data Analysis

Day-5 (31-07-2020) Session -1 :

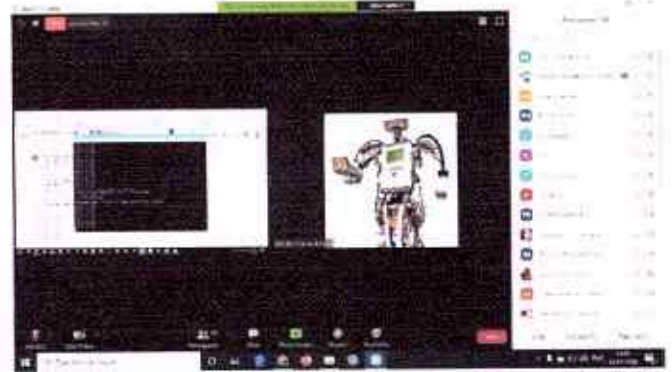


Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad. Provided hands on IoT gateways, automated devices, smart agriculture devices using Google Colabs


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VADAPARAPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur District

Day-5 (31-07-2020) Session -2 :



Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad. Discussed on how Gateway plays an important role and the design of ML Model

Day-6 (01-08-2020) Session -1 :



Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad. Discussed on challenges faced by the IoT in Farming Sector

Day-6 (01-08-2020) Session -2 :



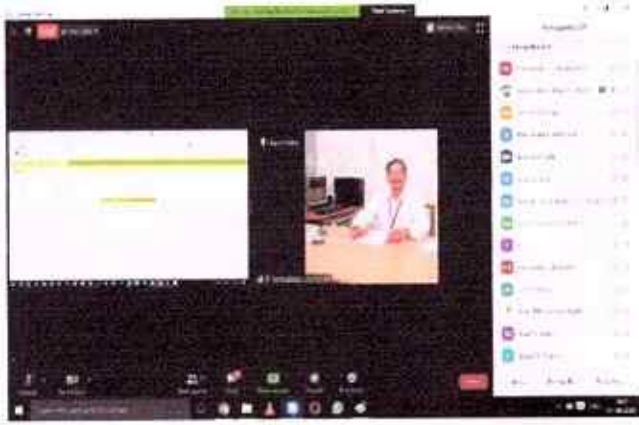
Resource Person: Mr. Madhu Parvathaneni, Director - Marketing & Strategy, madBlocks Technologies Pvt Ltd, Hyderabad. Machine learning in Agriculture sector for best crop prediction. Finally provided hands on in designing Mobile Apps for Agriculture sector





Principal
VJSSSARAOPEETA ENGINEERING COLLEGE
(AUTONOMOUS)
NAMPUR ROAD, VV 2 501.


Day – 6 Valedictory Session (01-08-2020):




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MARGSARAPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NEAR KURAPALETT - DIST: 801,
Chittoor District, Andhra Pradesh.

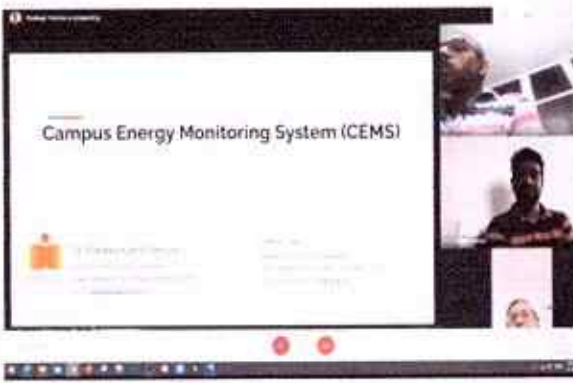

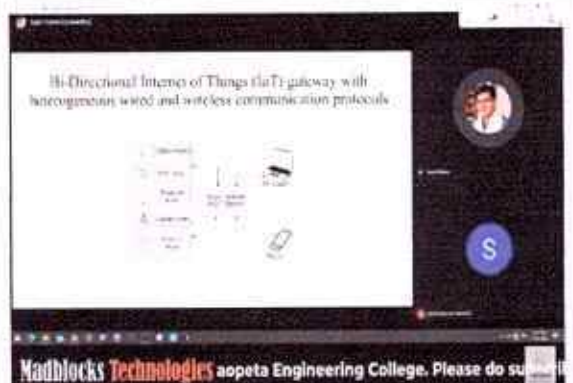
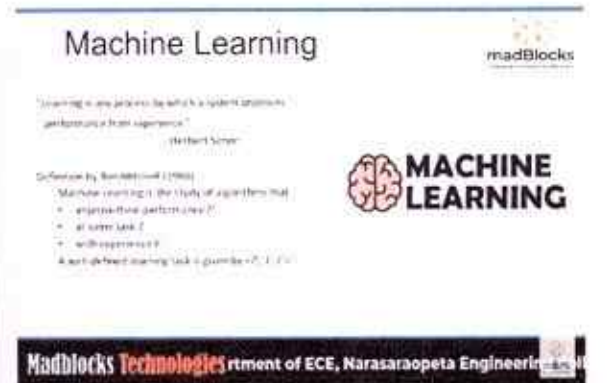

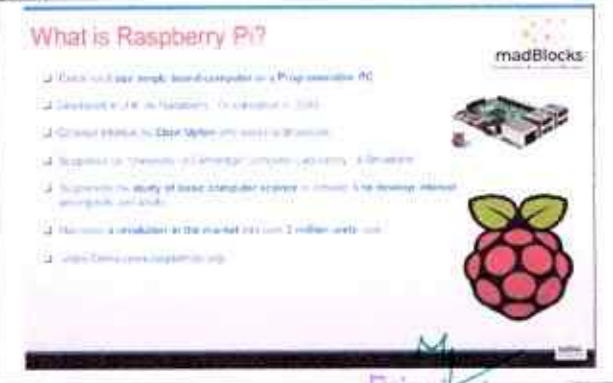


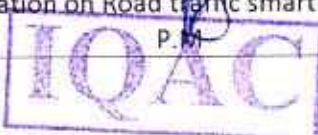
NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

STTP on
“IOT APPLICATION
DEVELOPMENT
USING PYTHON”
(Smart Cities)

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

STTP on "IOT APPLICATION DEVELOPMENT USING PYTHON"
(Smart Cities)

| DAY-1 | |
|---|--|
|  |  |
| P.madhusadhana rao presentation on energy monitoring system | P.madhusadhana rao presentation on IOT |
| DAY-2 | |
|  |  |
| P.madhusadhana rao presentation on IOT | P.madhusadhana rao presentation on Machine learning |
| DAY-3 | |
|  |  |
| Presentation on Road traffic smart vehicles by P.M | Implememnathion with processor by madblocks team |



Narasaraopeta Engineering College
 Narasaraopeta - 522 601
 Andhra Pradesh, India

DAY-4



AWS free Tier by mad blocks team



Programming related to lot by P.M

DAY-5



P.Ananda Kumar presentation on block chain technology



P.Ananda Kumar presentation on block chain technology

[Handwritten signature]
IQAC

[Handwritten signature]
Principal
VARASARAOPTHARANA TECHNICAL COLLEGE
(AUTONOMOUS)
NARASARAOPETA STREET WARD 501,
E. VARASARAOPTHARANA, A.P.

**A 6-day Short Term Training
Programme(STTP) on Deep
Learning for Computer Vision
Medical Applications (Series-1)**

NARASARAOPETA ENGINEERING COLLEGE

6 Days Short Term Training Programme

on

Deep Learning for Computer Vision Medical Applications (Series-1)


Sponsored By AICTE, New Delhi

Organised by

Department of Computer Science And Engineering

16-11-2020 to 21-12-2020

| | | |
|--|--|---|
|  |  |  |
| <p>Sri M.S.Chakravarthi, Vice Chairman, Group of NEC, Dr M.Srinivasa Kumar, Principal, Dr S.N.Tirumal Rao, Head & Professor, Dept. of CSE, Dr S.V.N.Srinivasu, Professor in CSE and Coordinator, STTP Programme (16-11-20)</p> | <p>Sri M.S.Chakravarthi, Vice Chairman, Group of NEC, Dr M.Srinivasa Kumar, Principal, Dr S.N.Tirumal Rao, Head & Professor, Dept. of CSE, Dr S.V.N.Srinivasu, Professor in CSE and Coordinator, STTP Programme (16-11-20)</p> | <p>Prof R.B.V.Subramanyam, Professor some Participant (Day 1) (16-11-21)</p> |


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(AUTONOMOUS)
NARASARAOPETA, AP-524 101
GATEWAY TO KNOWLEDGE

NARASARAOPETA ENGINEERING COLLEGE

6 Days Short Term Training Programme

on

Deep Learning for Computer Vision Medical Applications (Series-1)

Sponsored By AICTE, New Delhi

Organised by

Department of Computer Science And Engineering

16-11-2020 to 21-12-2020

| | | |
|--|---|--|
|  |  |  |
| Dr K.Uma Pavan Kumar, Professor in CSE, Jain University, Bangalore, as resource person Day-1 (16-11-20) | Mr A.Durga Shiva Prasad, Sr Trainer, SAK Informatics, Hyderabad as resource person with Participants. Day-3 (18-11-20) | Dr G.Rama Murthy, Professor in University,Hyderabad as res Day-4 (19-11-20) |



Principal

NARASARAOPETA ENGINEERING COLLEGE
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Guntur (Dist.), A.P.

NARASARAOPETA ENGINEERING COLLEGE

6 Days Short Term Training Programme

on

Deep Learning for Computer Vision Medical Applications (Series-1)

Sponsored By AICTE, New Delhi

Organised by

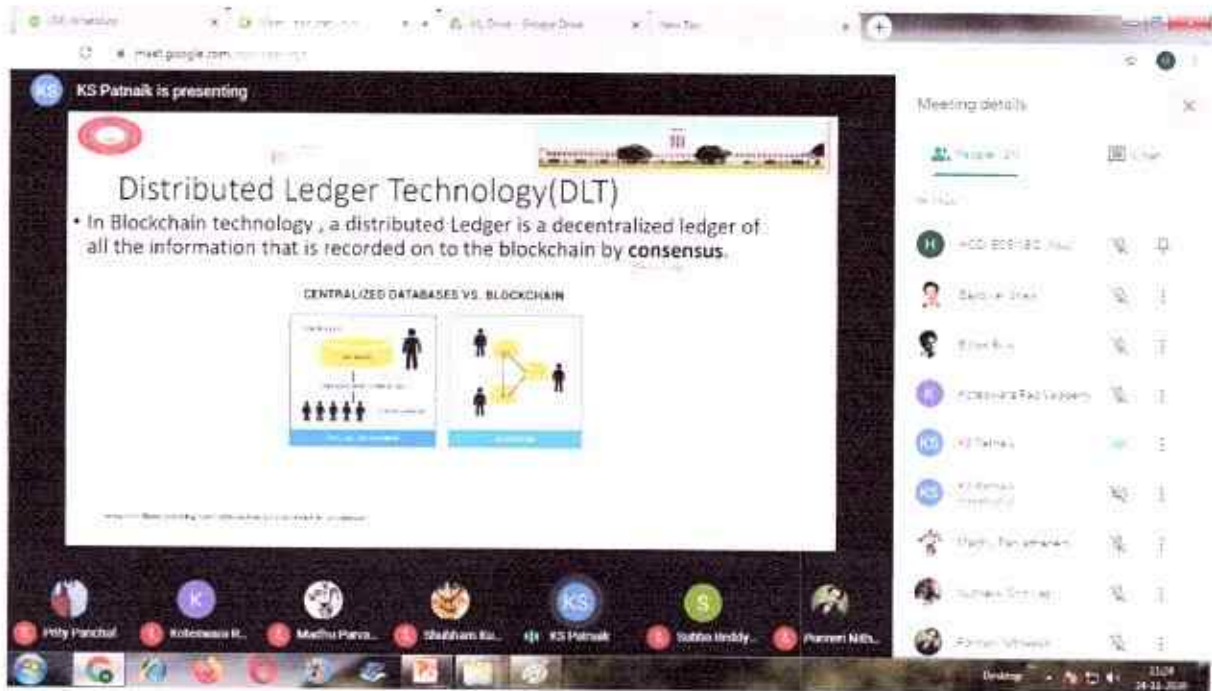
Department of Computer Science And Engineering

16-11-2020 to 21-12-2020

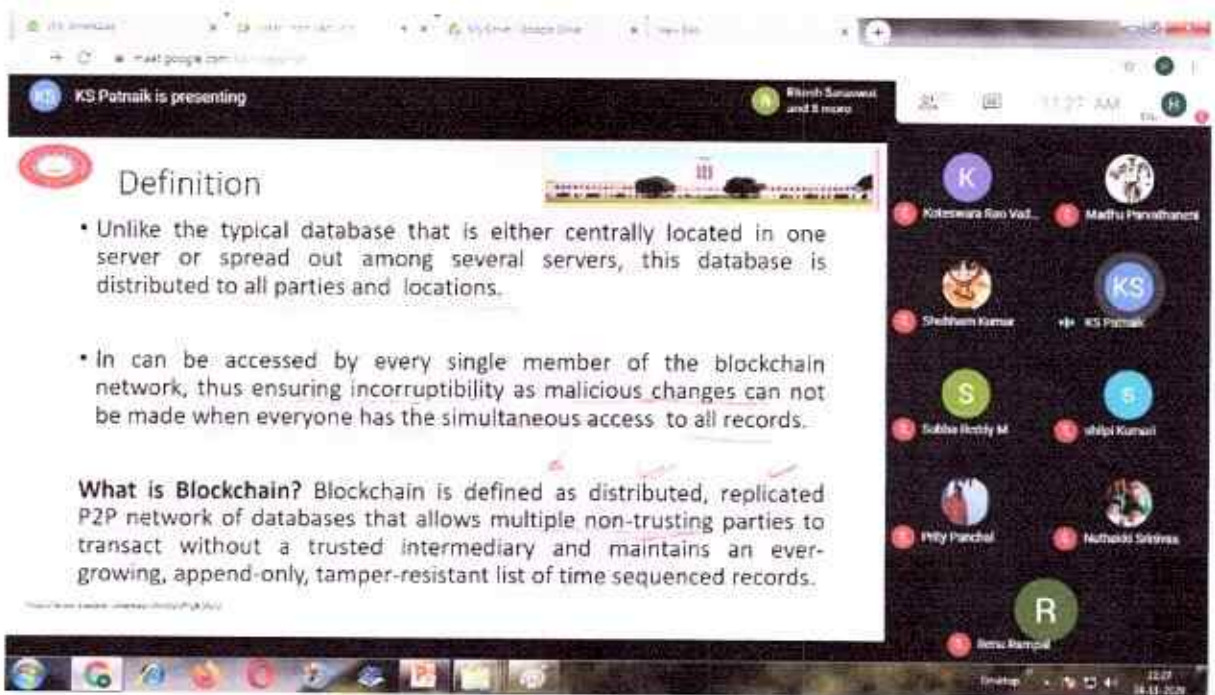
| | | |
|--|---|--|
|  |  |  |
| <p>Dr S.V.N.Srinivasu, Professor in CSE, NEC as Resource Person Day-5 (20-11-20)</p> | <p>Dr Nikhal Marriwala, Associate Professor in ECE, Kurukshetra University, Kurukshetra as Resource person with participants. Day-5(20-11-20)</p> | <p>Dr P.Natesan, Professor and Head, Engineering College, Erode as resource participants. Day-6(21</p> |



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



K.S Patnayak presentation on Distributed Ledger Technology

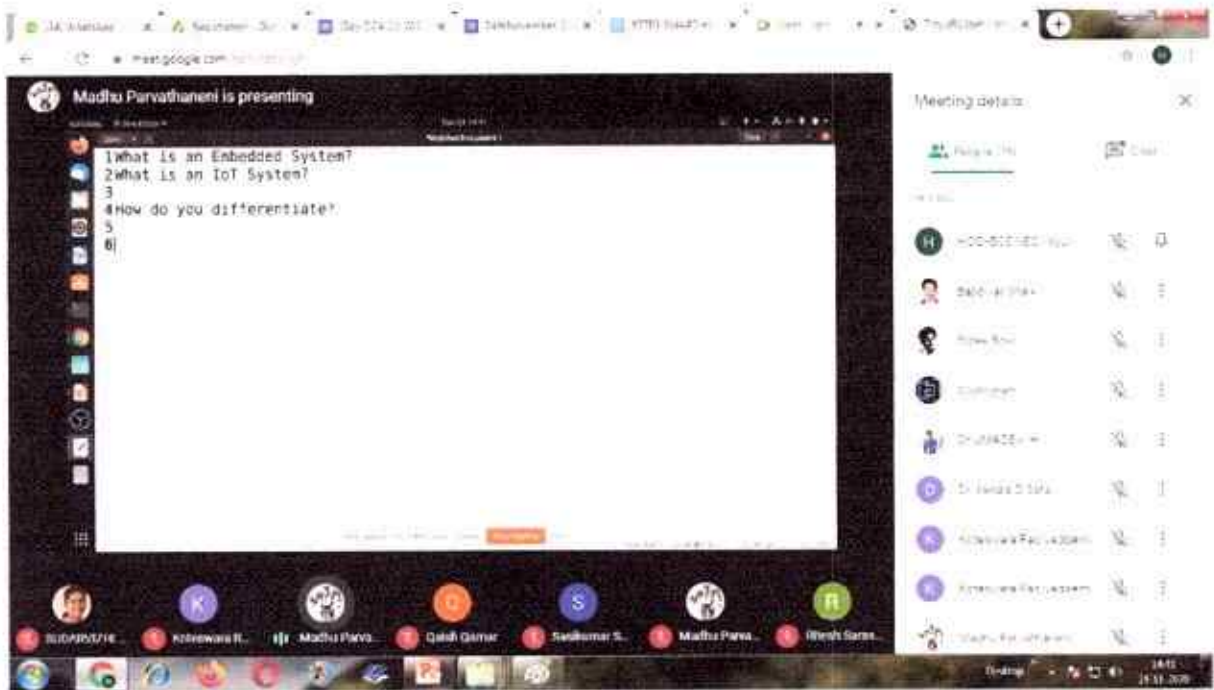


K.S Patnayak presentation on Block chain Technology





 Principal
 NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPETA - 522 601.
 Contact: 98491 22222



Madhu Parvathaneni presentation on embedded systems vs IoT



**A 6-day Short Term Training
Programme(STTP) on Deep Learning
for Computer Vision Medical
Applications (Series-2)**

NARASARAOPETA ENGINEERING COLLEGE

6 Days Short Term Training Programme

on

Deep Learning for Computer Vision Medical Applications (Series-2)

Sponsored By AICTE, New Delhi

Organised by

Department of Computer Science And Engineering

31-11-2020 to 05-12-2020



Dr M.Srinivasa Kumar, Principal, Dr S.N.Tirumala Rao, Head & Professor, Dept. of CSE, Dr S.V.N.Srinivasu, Professor in CSE and Coordinator, STTP Programme (31-11-20)



Dr M. SRINIVASU, Associate Professor, NIT Warangal with some Participants
(Day 1& 2) (31-11-20 & 01-12-20)



Mr A.Durga Shiva Prasad, Sr Tra
Hyderabad with
Participants D.
(02-12-20)




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Guntur (Dist.), A.P.

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6 Days Short Term Training Programme

on

Deep Learning for Computer Vision Medical Applications (Series-2)

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Organised by

Department of Computer Science And Engineering

31-11-2020 to 05-12-2020



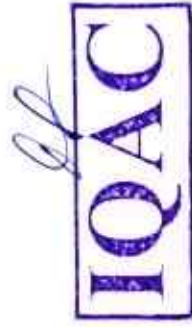
Dr Rama Murthy G, Professor in CSE, Mahendra University, Hyderabad as Resource Person with Participants. Day-4 (03-12-20)



Dr Nikhal Marriwala, Associate Professor in ECE, Kurukshetra University, Kurukshetra as Resource person with participants. Day-5(04-12-20)



Dr P.Natesan, Professor and Head of Engineering College, Erode as participants. Day-6



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(AUTONOMOUS)

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Guntur (Dist.), A.P.



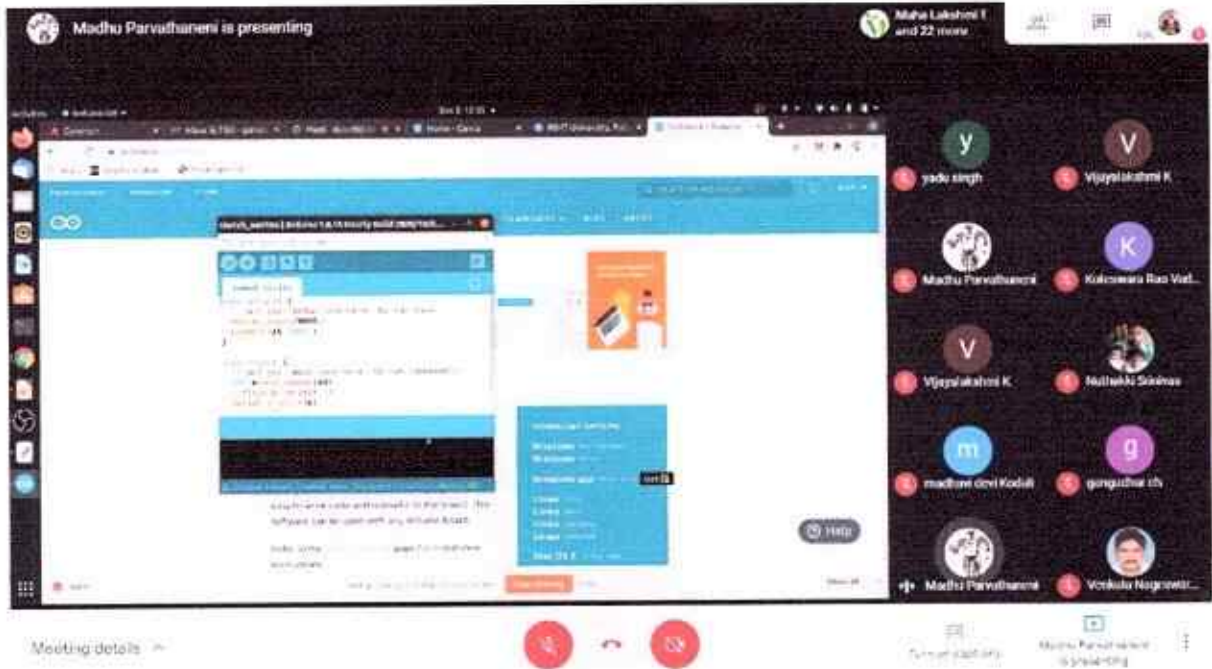
NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

STTP on
“IOT APPLICATION
DEVELOPMENT
USING PYTHON”
(IIOT)

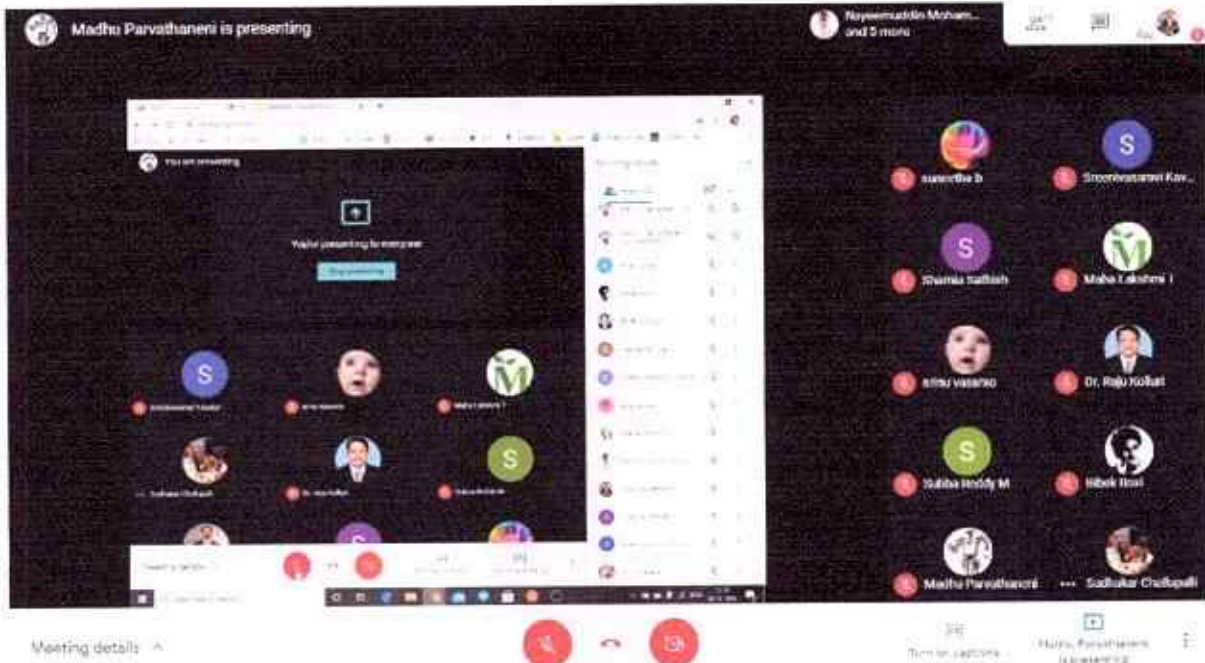
ONE WEEK NATIONAL LEVEL ONLINE STTP

ON

IoT APPLICATION DEVELOPMENT USING PYTHON PHASE-IV
(INDUSTRIAL IoT)
(7th December – 12th December 2020)

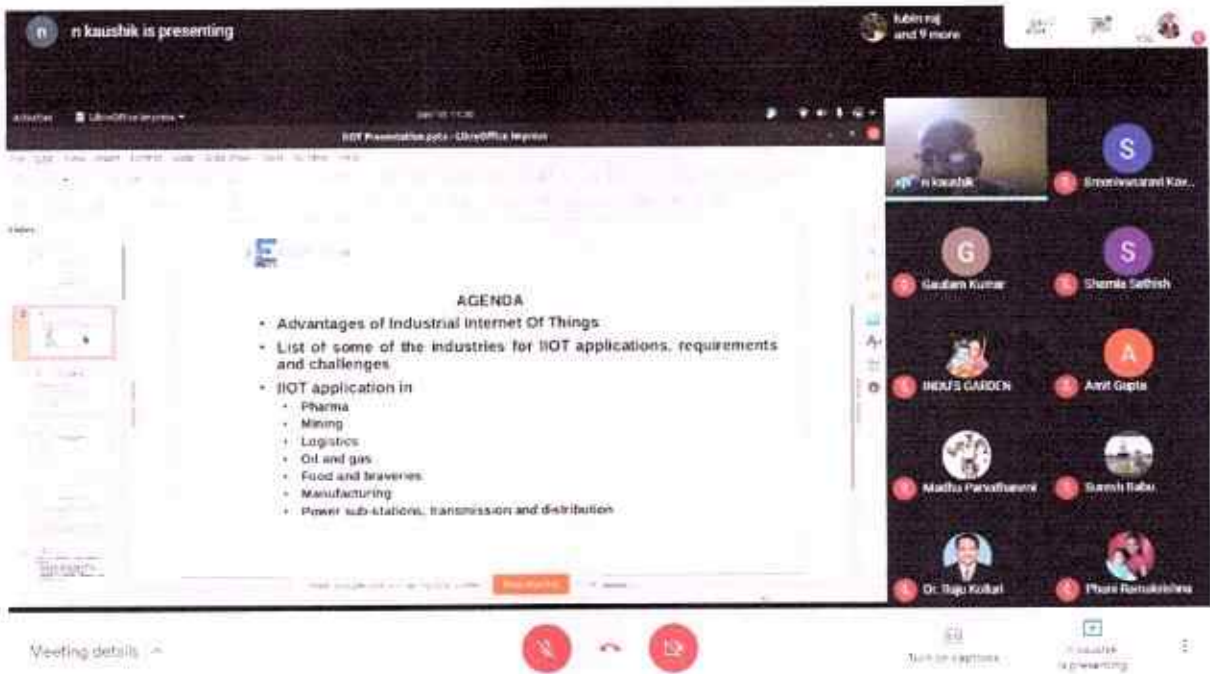


Madhu Parvathaneni presentation on IIoT

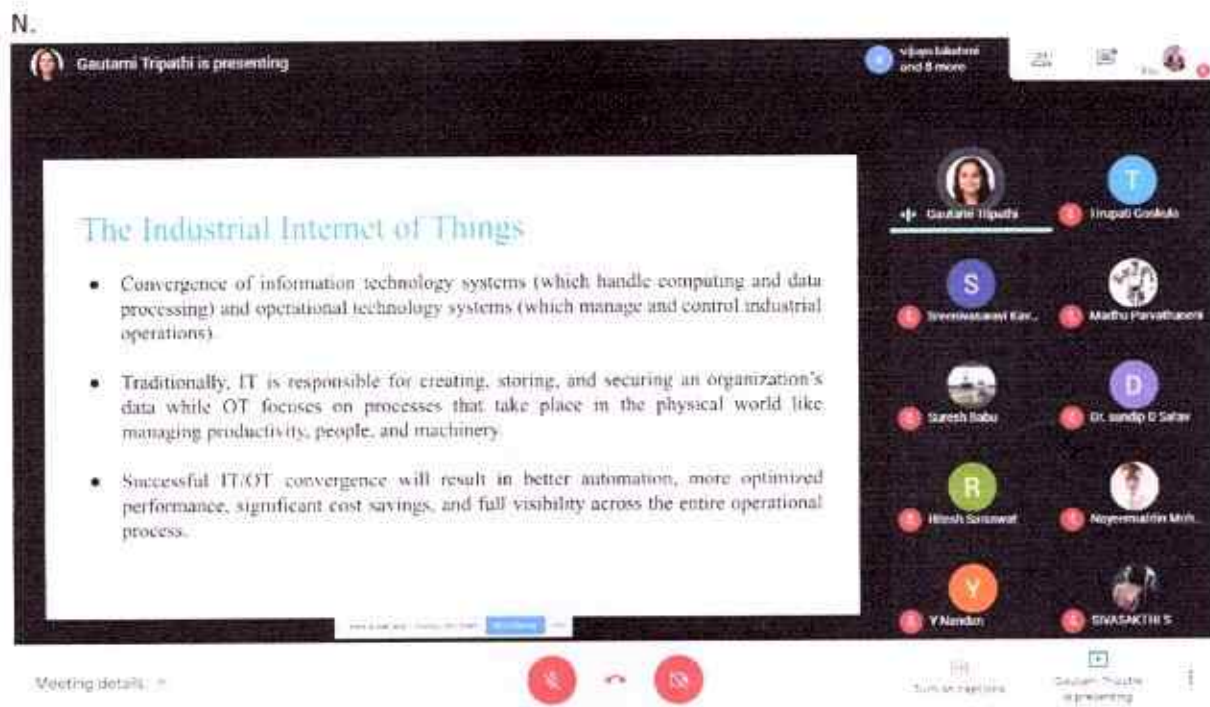


Madhu Parvathaneni presentation on embedded systems vs IoT





N.Koushik presentation on introduction and IIoT application



Madhu Parvathaneni presentation on embedded systems vs IoT



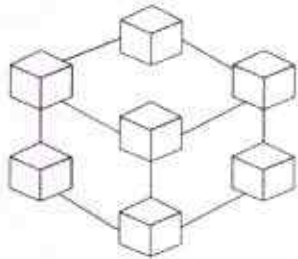
Principal
 NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPETA - 522 231
 Guntur (Dist.) Andhra Pradesh

Madhu Parvathaneni is presenting

What is Blockchain?

What is blockchain?

- Blockchain is a distributed peer to peer network which maintains the digital ledger of complete transactions.
- You can't tamper the data though it is open to everyone as the blocks are completely encrypted and connected.
- Due to its transparency, and immutability the Blockchains are emerging in Industry 4.0.



madBlocks

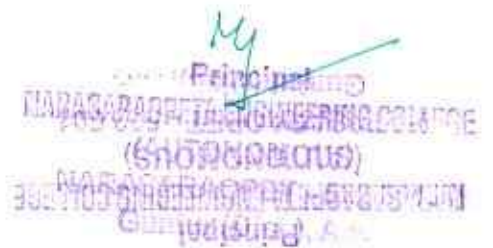
Meeting details

Meeting controls: mute, video, chat

Participant list:

- K.P.Ganesh nq
- Shank Rajad Vall
- Shama Sathish
- Suresh Babu
- Sobha Hedy M
- Krishnans Hoo Vat...
- Maha Lakshmi T
- chakra shal
- Madhu Parvathaneni
- ganesh ch

Madhu.P presentation on Block chain technology





NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

AICTE SPONSORED STTP
on
“ADVANCES IN REMOTE
SENSING AND ITS
APPLICATIONS”

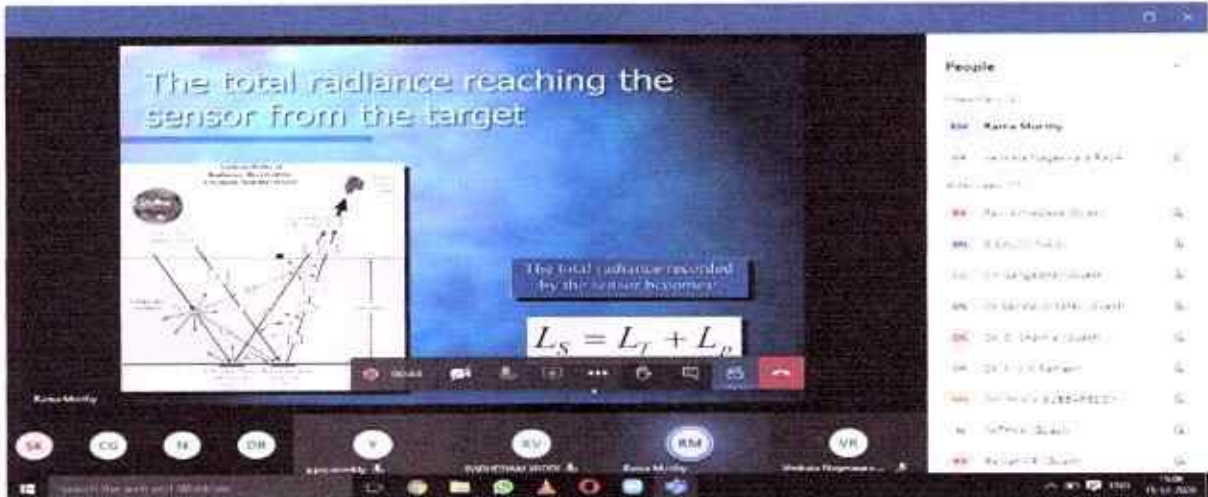
NARASARAOPETA ENGINEERING COLLEGE

(AUTONOMOUS)

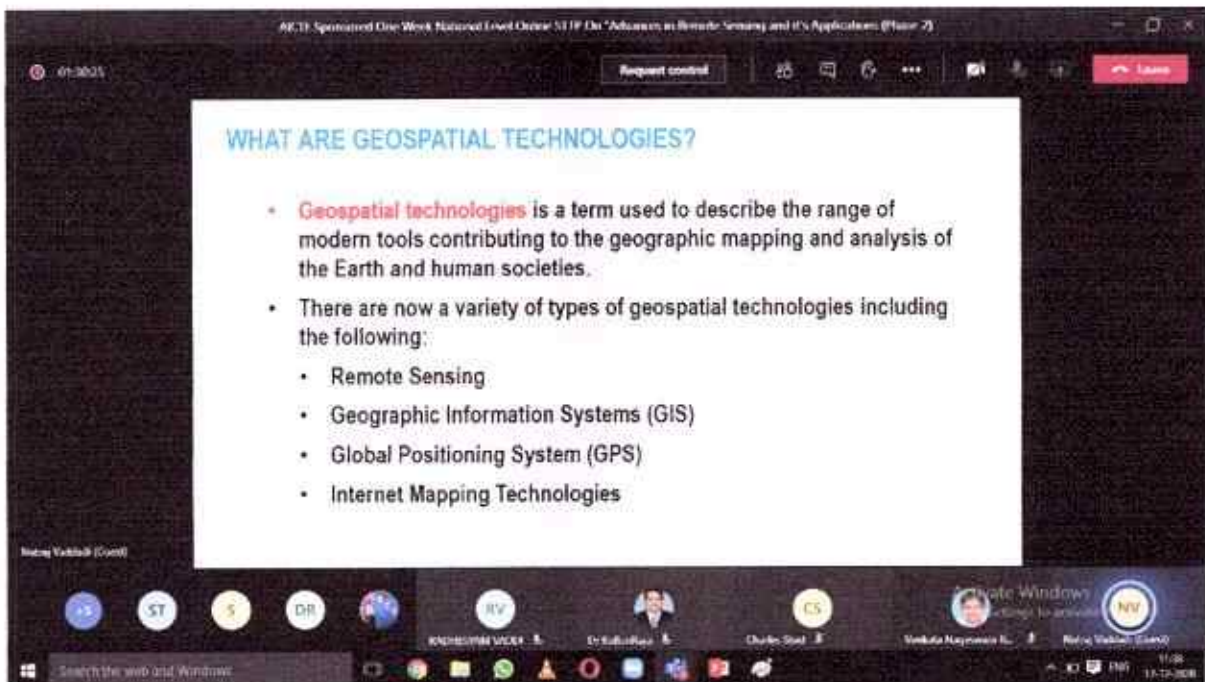
Kotappakonda Road, Yellamanda (P.O), Narasaraopet – 522601, Guntur District, A.P.

Department of Electronics & Communication Engineering

Short Term Training Program on Advances in Remote Sensing & it's applications
(sponsored by AICTE) during 14th-to 19th December 2020



P.madhu saudhana rao presentation on resmote sensing



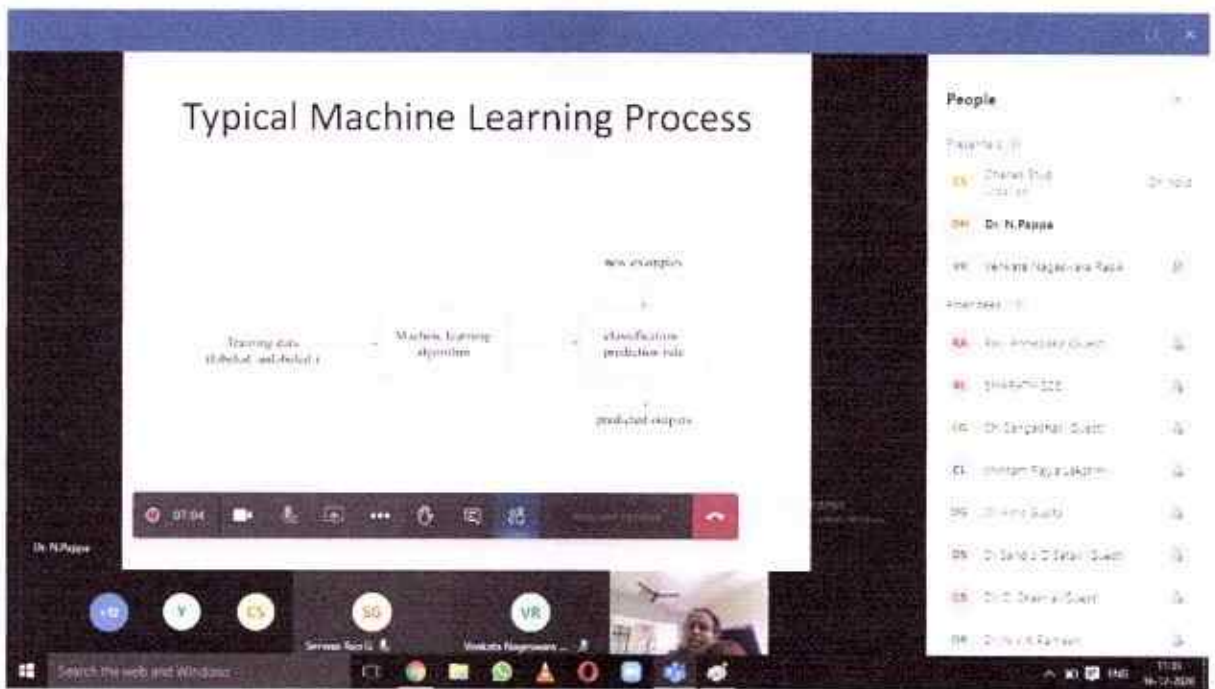
P.Madhu sudhana rao Presentation on Geo spatial Technologies



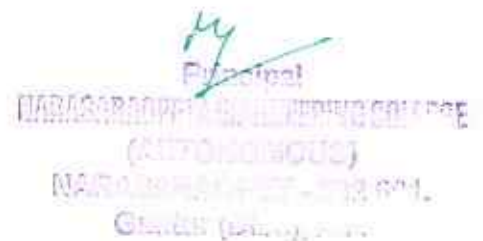
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
GUNTUR (A.P.), A.P.



Dr.Naresh Kumar Presentation on Machine learning process

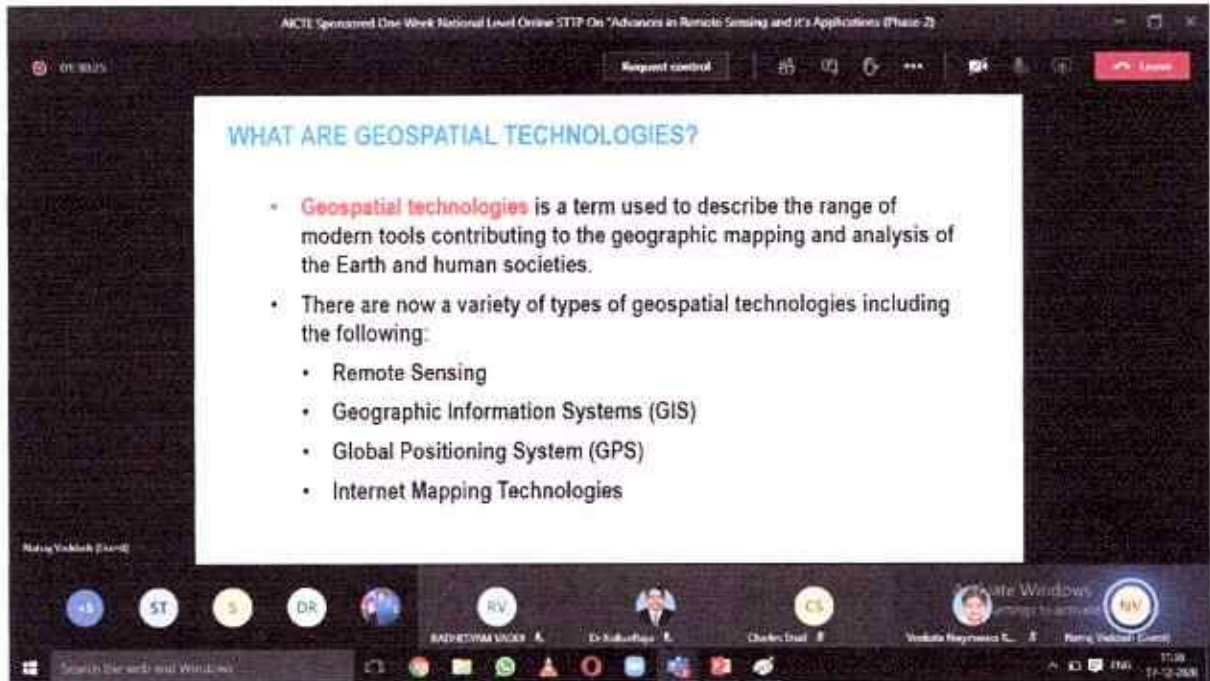


Dr.Naresh Kumar Presentation on Machine learning Technologies

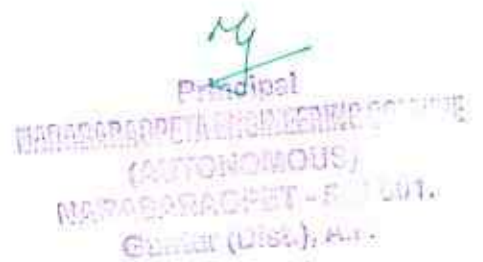




Dr. Sabitha Ramakrishnan presentation on GIS& GPS




Dr. Sabitha Ramakrishnan presentation on internet mapping technologies



20-21

**A 5-day ATAL FDP on
Augmented Reality/ Virtual
Reality**

ATAL workshop on AUGMENTED REALITY AND VIRTUAL REALITY



NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
Approved by AICTE, Permitted by EPFO, Subsidized by NED & P&C with A Grade
Autonomous Ward, Tatyasaheb Phule, Narasaraopeta - 522601, Guntur Dist., Andhra Pradesh, India
Website: www.nec.ac.in


One Week Online Faculty Development Programme on
"AUGMENTED REALITY / VIRTUAL REALITY"
Sponsored by ATAL Academy, AICTE
4th to 8th, January 2021
Organized by
Department of Computer Science Engineering
Coordinator
Dr. A.P. Srinivasan
Assistant Professor


NO REGISTRATION FEE.

AR & VR

Virtual Reality

- Users are fully immersed in a simulated digital environment.
- Individuals must put on a VR headset or head-mounted display to get a 360-degree view of an artificial world.

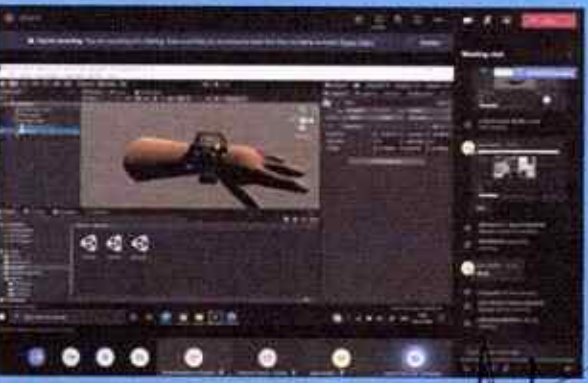




Participant initials: AE, MK, T, P, MG, CK, A, RK.




Participant initials: N, TC, A, S, TS, VG, CK, B.




IQAC

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NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.

**A 5-day online ATAL FDP
on Cyber Security**

ATAL workshop on AUGMENTED REALITY AND VIRTUAL REALITY

The screenshots of the participants taken on the closing are:-



[Handwritten Signature]
IQAC

[Handwritten Signature]
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601,
Guntur (Dist.), A.P.

**A 6-day Short Term Training
Programme(STTP) on Deep Learning
for Computer Vision Medical
Applications (Series-3)**

NEC **NARASARAOPETA ENGINEERING COLLEGE** **23 FEB**
 Hearty Welcome to **Inauguration Function**
 Faculty Development Programme
ATAL **CYBER SECURITY** **AICTE**
 Sponsored by **ATAL Academy, AICTE, New Delhi**
 Organized by **Department of Computer Science And Engineering**

8-12 Feb, 2021, Conducted by Narasaraopeta Engineering College
 ATL FDP on Cyber Security (Online)
NETWORK SECURITY
 Prof V Valli Kumari
 Andhra University
 Session 1
 Opening Note
 Reconnaissance
 Kali Linux
 Port Scan
 NMAP
 Wireshark
 Website grab

ATAL FACULTY DEVELOPMENT PROGRAMME ON CYBER SECURITY



Principal
 NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPETA - 522 601
 Guntur (Dist.), A.P.

NEC **NARASARAOPETA ENGINEERING COLLEGE** **23**
 Hearty Welcome to Inauguration Function
 Faculty Development Programme
ATAL **CYBER SECURITY**
 Sponsored by **ATAL Academy, AICTE, New Delhi**
 Organized by **Department of Computer Science And Engineering**
 Participants: Dr. V. Valli Kumari, Dr. S. Srinivas Reddy, Dr. S. Srinivas Reddy, Dr. S. Srinivas Reddy, Dr. S. Srinivas Reddy, Dr. S. Srinivas Reddy

8-12 Feb, 2021, Conducted by Narasaraopeta Engineering College
 ATAL FDP on Cyber Security (Online)
NETWORK SECURITY
 Session 1
 Opening Note
 Reconnaissance
 Kali Linux
 Port Scan
 NMAP
 Wireshark
 Website grab
 Prof V Valli Kumari
 Andhra University

ATAL FACULTY DEVELOPMENT PROGRAMME ON CYBER SECURITY



Principal
NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPETA - 522 601
 Guntur (Dist.), A.P.

for Computer Vision Medical Applications" from 22-03-21 to 27-03-21 are given below:



Dr M. Srinivasa Kumar, Principal, Dr S.N.Tirumal Rao, Head & Professor, Dept. of CSE, Dr S.V.N.Srinivasu, Professor in CSE and Coordinator, STTP Programme Inauguration Session (22-03-21)

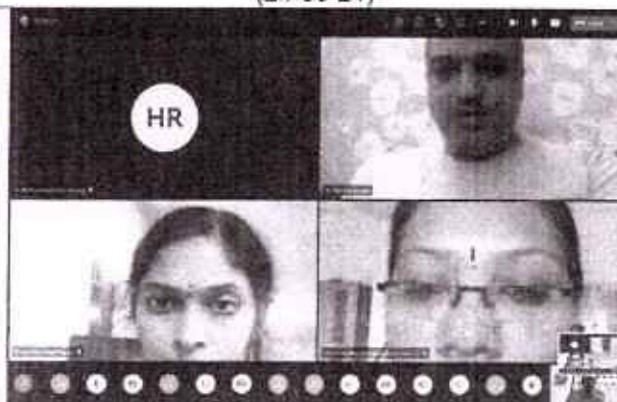
Dr M. SRINIVASU, Associate Professor, NIT Warangal with some Participants (Day 1 & 2)(22-03-21 & 23-03-21)



Mr A.Durga Shiva Prasad, Sr Trainer, SAK Informatics, Hyderabad with some Participants Day-3 (24-03-21)



Dr Rama Murthy G, Professor in CSE, Mahendra University, Hyderabad as Resource Person with Participants. Day-4 (25-03-21)




Dr Nikhal Marriwala, Associate Professor in ECE, Kurukshetra University. Kurukshetra as Resource person with participants. Day-5(26-03-21)



Dr P.Natesan, Professor and Head, Dept. of CSE, Kongu Engineering College, Erode as resource Person with participants. Day-6(27-03-21)


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Guntur (Dist.), A.P.

GROUP PHOTO OF PARTICIPANTS



THANK YOU ALL



Principal
NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 Coordinator
Dr. S. V. N. Srinivasu,
 Professor, CSE Dept,
 Guntur (Dist), AP
 Narasaraopeta Engineering College

A Five-Day Faculty
Development Programme
on
“Plastic Product Design
Using CATIA V6”

A Five-Day Faculty Development Programme on
"PLASTIC PRODUCT DESIGN USING CATIA V6"



Resource person Mr.P.Rama Krishna addressing the gathering



Resource person Mr.P.Rama Krishna along with HOD of Mechanical and Faculty



M. S. G.
PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601

A Three-Day Short-Term
course on
“Advancements in 3D
Printing Technology”

A Three-Day Short-Term Course on
"ADVANCEMENTS IN 3D PRINTING TECHNOLOGY"



Resource person explain about 3D-Printing Technology



Resource persons along with participants



K. V. S.
PRINCIPAL
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601
Guntur (Dist.), A.P.



NARASARAOPETA
ENGINEERING COLLEGE
(AUTONOMOUS)

International
conference on
Advances in signal
Processing and
Communication

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Hearty Welcome to Conference Session Chairs

Friday, 23rd July 2021. Time (IST): 11.30 AM - 01.30 PM

| | | | |
|--|---|---|---|
| | | | |
| Session Chair Dr. J. Brahmanand Rao, Professor, ECE, Guntur. | Session Co-Chair Dr. R. Sanku Siva Nayak, Associate Professor | Session Chair Dr. M. Jaya Suresh, Professor, A.M.A. & I.C. College of Engineering, Guntur. | Session Co-Chair Dr. A.L. Suggaveera Rao, Professor |

VIRTUAL INTERNATIONAL CONFERENCE
ON
ADVANCES IN SIGNAL PROCESSING AND COMMUNICATIONS
NEC-ICASPC-2K21
23rd & 24th July, 2021



Chairs Photos

Presentation session 1 Photo

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Internet of Things-Based Baby Monitoring System for Smart Cradle

Under the guidance of
Dr. J. Brahmanand Rao

PROJECT TEAM

| | |
|-----------------------|-------------------------|
| Dr. J. Brahmanand Rao | Dr. R. Sanku Siva Nayak |
| Dr. M. Jaya Suresh | Dr. A.L. Suggaveera Rao |

COMPARISON BETWEEN PESTICIDES BY DIFFERENT APPLICATION METHODS WITHOUT OUTLETTED GEO-STRUCTURE AT ERMUDA

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Presentation slide session 1 screen shots

Presentation slide session 1 screen shots

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Design of Low Power MCML D-Flip-Flop Topology Exploiting Forward Body Bias Threshold Lowering

Under the guidance of
Dr. J. Brahmanand Rao

PROJECT TEAM

| | |
|-----------------------|-------------------------|
| Dr. J. Brahmanand Rao | Dr. R. Sanku Siva Nayak |
| Dr. M. Jaya Suresh | Dr. A.L. Suggaveera Rao |

EMERGENCY SCHEDULING OF PDS WITH A TIME-DEPENDENT COST FUNCTION USING THE NEH METHOD

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(AUTONOMOUS)

Presentation slide session 1 screen shots

Presentation slide session 1 screen shots

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(AUTONOMOUS)
NARASARAOPETA - 522 601.

**A Virtual International
Conference on
“Recent Trends in Power
systems and Power
Electronics”**

NARASARAOPETA ENGINEERING COLLEGE
 Thanks to International Advisory Committee Members

Dr. T. Sureshbabu Reddy, Professor, YSU, Tirupati
 Dr. F. Ramana Reddy, Professor, IITIA
 Dr. M. Kallabharat, Professor, IIS, Guntur
 Dr. V. Anil Kumar, Professor, IIS

VIRTUAL INTERNATIONAL CONFERENCE ON ADVANCES IN SIGNAL PROCESSING AND COMMUNICATIONS NEC-ICASPC-2K21
 23rd & 24th July, 2021

International Advisory Committee

Signal Processing in Healthcare

Dr. Sandeep Pothar, Deputy Vice-Chancellor (Research & Innovation), Lincoln University College, Malaysia

Key note Speaker Presentation Screen Shots

Presentation Screen Shots

Three Stages of Signal Transduction

Receptor → Transduction → Response

Presentation Screen Shots

THE MRI SYSTEM

Radio Frequency Coil, Gradient Coil, Magnet Coil

Radio Frequency Transmitter, Gradient Power Supply, Radio Frequency Receiver

Computer: Protocols, Image Reconstruction, Viewing Control, Processing

Presentation Screen Shots

Original or recorded signal

Sampling in time → Sampling in space

1's and 0's signal, Single axis signal, Analog signal, 1's and 0's signal

Presentation Screen Shots

[Signature]
IQAC

[Signature]
 Principal
 NARASARAOPETA ENGINEERING COLLEGE
 (AUTONOMOUS)
 NARASARAOPETA - 522 001
 Guntur (Dist.), A.P.

A Virtual International
Conference on
“Emerging Trends
In mechanical Engineering
and Industrial Automation”

A Virtual International Conference on
**"EMERGING TRENDS IN MECHANICAL ENGINEERING AND INDUSTRIAL
AUTOMATION"**




Resource person Dr. Jose I. Rojas along with Principal, HOD of Mechanical and other participants



Resource person Dr. Jose I. Rojas along with Principal, HOD of Mechanical and other participants


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NARASARAOPET - 522 661
Guntur (Dist.), A.P.

**A Virtual International
Conference on
“Emerging Trends in
Civil Engineering”**

A Virtual International Conference on
"Emerging Trends in Civil Engineering"



Chief Guest Along with Principal and Hod of Civil Department
Attending Virtual Conference



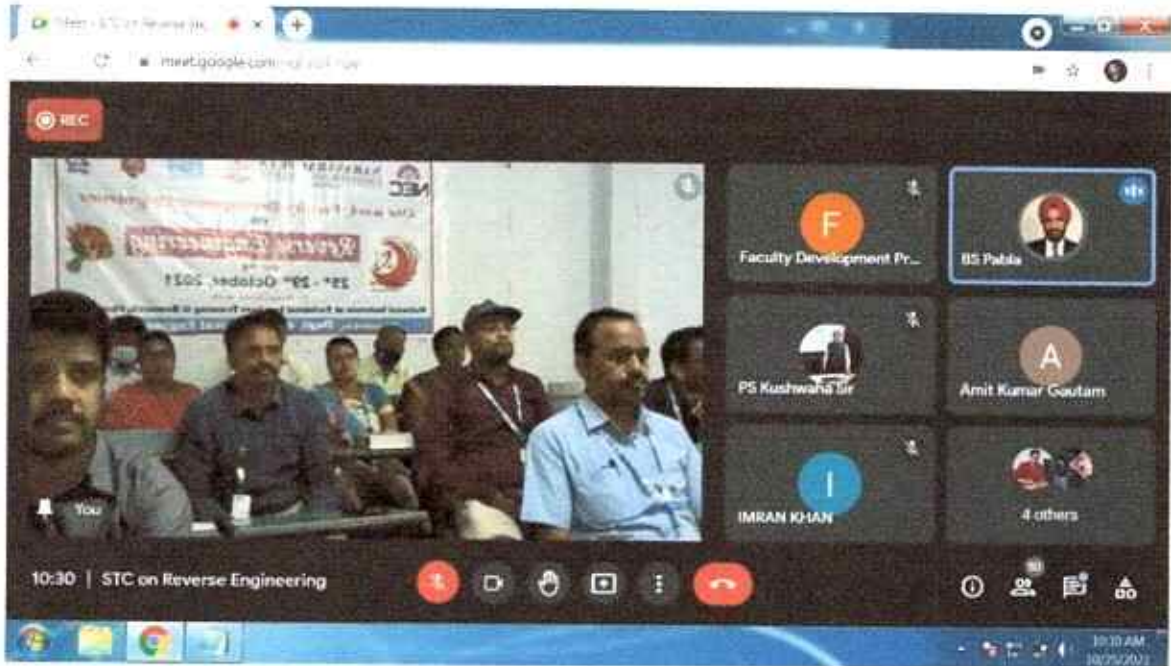
Programme Conveners and Participants Attending Virtual Conference Along with Chief
Guest, Principal & Hod-Civil



M. G.
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601.
Guntur (Dist.), A.P.

A Five-Day Faculty
Development Programme
on
“Reverse Engineering”

A One Week Faculty Development Programme on
"REVERSE ENGINEERING"



All the faculty actively participated in A One Week Faculty Development Programme on
"REVERSE ENGINEERING"



All the faculty actively participated in A One Week Faculty Development Programme on
"REVERSE ENGINEERING"



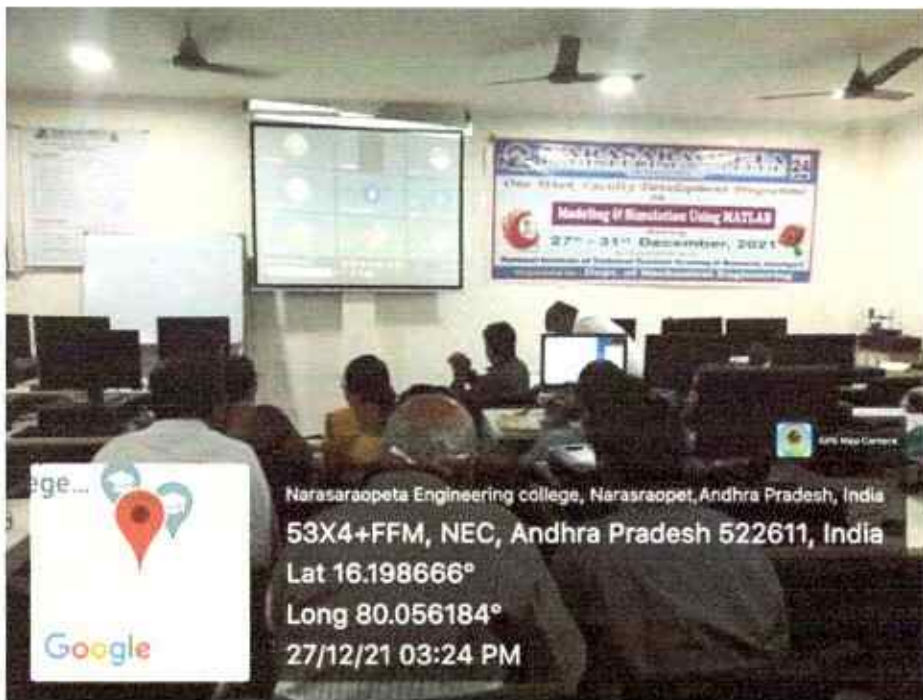
M. S. S.
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPET - 522 601,
Guntur (Dist.), A.P.

A One-Week Faculty
Development Program on
“Modelling & Simulation
Using MATLAB”

A One-Week Faculty Development Program on
"Modelling & Simulation Using MATLAB"



All the faculty actively participated in A One-Week Faculty Development Program on
"Modelling & Simulation Using MATLAB"



All the faculty actively participated in A One-Week Faculty Development Program on
"Modelling & Simulation Using MATLAB"



M. G. V.
Principal
NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
NARASARAOPETA - 522 601.
Guntur (Dist.), A.P.