



Devineni Venkata Ramama & Dr. Hima Sekhar

MIC College of Technology

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01.06.2020

CIRCULAR

DEPARTMENT OF MECHANICAL ENGINEERING

The Mechanical Engineering students are informed to attend the Online Workshop Series on “Advances in Mechanical Engineering” through Online Mode (Google Meet) from 08.06.2020 to 13.06.2020. The details of the program are list below.

Program Details

Program Name	“Advances in Mechanical Engineering”
Date and Time	Date: 08.06.2020 to 13.06.2020 Time: 11.00 AM to 01.00 PM
Mode	Online (Google Meet)

HOD

Mechanical Engineering

Head of the Department
Dept. of Mechanical Engg.

DVR & Dr. H.S. MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh - 521180



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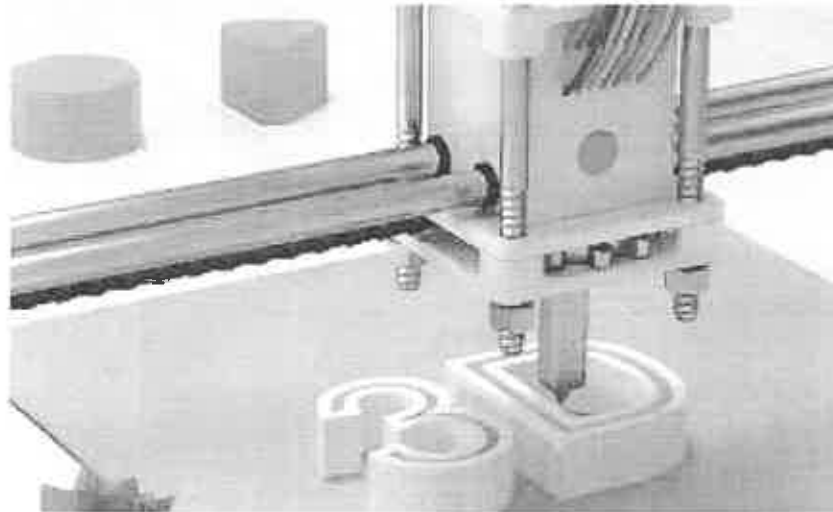
Kanchikacherla, Vijayawada (A.P.) – 521 180
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& NBA, Affiliated to JNTUK

DEPARTMENT OF MECHANICAL ENGINEERING

One-Week Online Workshop

On

"ADVANCES IN MECHANICAL ENGINEERING"



DATES

08.06.2020 to 13.06.2020

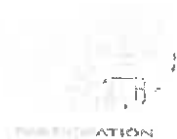
TIME

11.00 AM TO 01.00 PM

VENUE

CAD / CAM LAB

WHO CAN PARTICIPATE?



STUDENTS & FACULTY MEMBERS

TOPICS

- ❖ Advanced Machining Processes
- ❖ Additive Manufacturing
- ❖ Internet of Things & Cyber-Physical System
- ❖ Artificial Intelligence
- ❖ Industry 4.0
- ❖ Industrial Robotics & Automation



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DEPARTMENT OF MECHANICAL ENGINEERING

Date: 04.06.2020

Workshop on “Advances in Mechanical Engineering”

PROGRAM SCHEDULE

Day	Time	Topic	Mode
Day 1	11.00 AM – 01.00 PM	Advanced Machining Processes	Online (Google Meet)
Day 2	11.00 AM – 01.00 PM	Additive Manufacturing	Online (Google Meet)
Day 3	11.00 AM – 01.00 PM	IoT & Cyber-Physical System	Online (Google Meet)
Day 4	11.00 AM – 01.00 PM	Artificial Intelligence	Online (Google Meet)
Day 5	11.00 AM – 01.00 PM	Industry 4.0	Online (Google Meet)
Day 6	11.00 AM – 01.00 PM	Industrial Robotics & Automation	Online (Google Meet)


Co-ordinator



HOD

Mechanical Engineering

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Andhra Pradesh – Pin: 521180



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15.06.2020

**A Report of One Week Online Workshop on
“Advances in Mechanical Engineering”**

The Department of Mechanical Engineering organized a One Week Online Workshop on **“Advances in Mechanical Engineering”** from 08.06.2020 to 13.06.2020.

Mr. K. Srinivas, HOD, of Mechanical Engineering welcomed the participants. The inaugural function was held in the morning under the chairmanship of Dr. Y. Sudheer Babu, Principal. The program commenced with prayer.

The faculty members and students have participated in this program. In each session, Industry Persons were discussed in recent topics.

The following topics are explained in the program:

- ❖ Advanced Machining Processes
- ❖ Additive Manufacturing
- ❖ Internet of Things & Cyber-Physical System
- ❖ Artificial Intelligence
- ❖ Industry 4.0
- ❖ Industrial Robotics & Automation

A valedictory function was arranged on 13.06.2020 at 3.30 PM by inviting our Principal, Dr. Y. Sudheer Babu, and faculties also participated in the program. The feedback forms were taken from the participants and a Vote of thanks was followed by the Valedictory function.

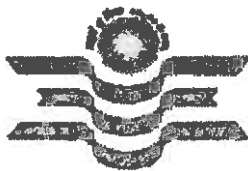
[Signature]
co-ordinator

[Signature]

HOD

Mechanical Engineering

Head of the Department
Dept. of Mechanical Engg.
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Andhra Pradesh - 521180



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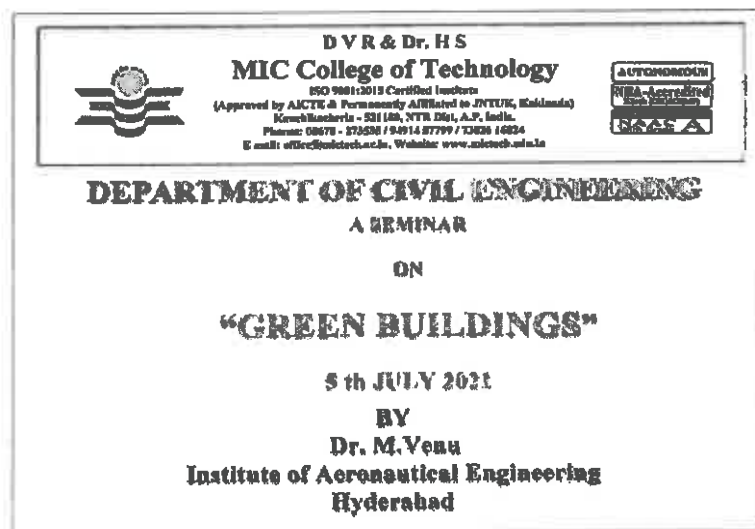


Name of the Event :Seminar

Date: 5-6-2021

Department: Civil

"A Seminar on GREEN BUILDINGS"



Resource Persons/Name of the Industry: DR. M. Venu. Institute of Aeronautical Engineering Hyderabad.

Target Audience: III Year Civil Engineering Students

Description: A Seminar was conducted for civil engineering students on Green Buildings.

Outcomes of the Event:

1. Students gained knowledge on how the carbon footprint of buildings can be determined.
2. Students learned how to allocate an IGBC rating for the building they constructed.

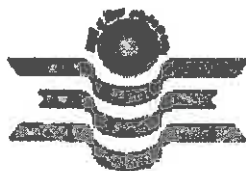

Staff - Coordinator


HOD


Principal



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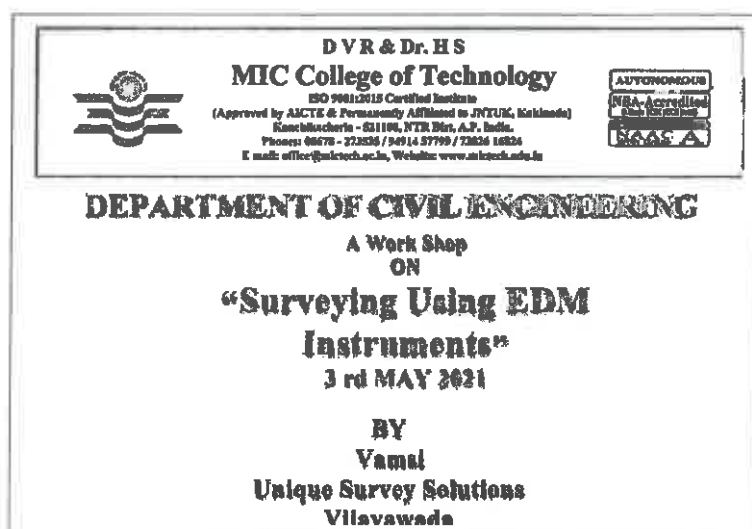


Name of the Event : Work shop

Date: 3-5-21

Department: Civil

"A Workshop on SURVEYING USING EDM instruments"



Resource Persons/Name of the Industry: VAMSI , UNIQUE SURVEY SOLUTIONS

Target Audience: II Year Civil Engineering Students

Description: A work shop was conducted for Civil engineering students on EDM instruments such as Electronic Theodolite & Total Station.

Outcomes of the Event:

1. Students gained knowledge how to use total station & electronic theodolite.


Staff - Coordinator


HOD



Principal

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Department of Electronics & Communication Engineering

3 Day Faculty Development Programme

Name of the event: A 3 DAY FDP on “Innovation opportunities in Emerging Electronics & Communication Technology”

Date of the event: 19th to 21st February 2020

Department of ECE had organized this online 3 Day FDP with the following resource persons

S.No.	Days	Resource Person	Topic	Beneficiary
1	19 th June 2020	Prof.Sudeb Dasgupta, Dept. Of ECE,IIT Roorkee,India	Emerging Device Technology for Meeting post 2020 Requirements in Digital Interconnected World:FinFETs,TFETs and NC-FETs	Faculty participants all over the world
2	20 th June 2020	Dr.Avtar Singh, Dept. Of ECE, Adama,Ethiopia	Research Opportunities in VLSI Devices	Faculty participants all over the world
3	21 st June 2020	Dr.Ajay Yadav, Dept. Of ECE, Bennett university,India	Wireless Optical Communication	Faculty participants all over the world

- ❖ This workshop is aimed at imparting Innovation Opportunities in emerging Electronics and Communication Technology
- ❖ The Program was inaugurated by our Head of the Department Dr.Goutam Kumar Gupta.
- ❖ A 3 Day Online FDP was conducted from 11.30 AM to 1.00PM .
- ❖ Approximately 1000 Faculty participants had registered for this FDP all over the world
- ❖ We are happy to notify that 2 Faculty from EGYPT had attended our FDP all the 3 days
- ❖ As this FDP was online and GoToMeeting app allows only 250 participants per session, we have 250 participants daily, under first come first serve basis.
- ❖ Totally 1000 participants were issued certificates for attending this FDP.



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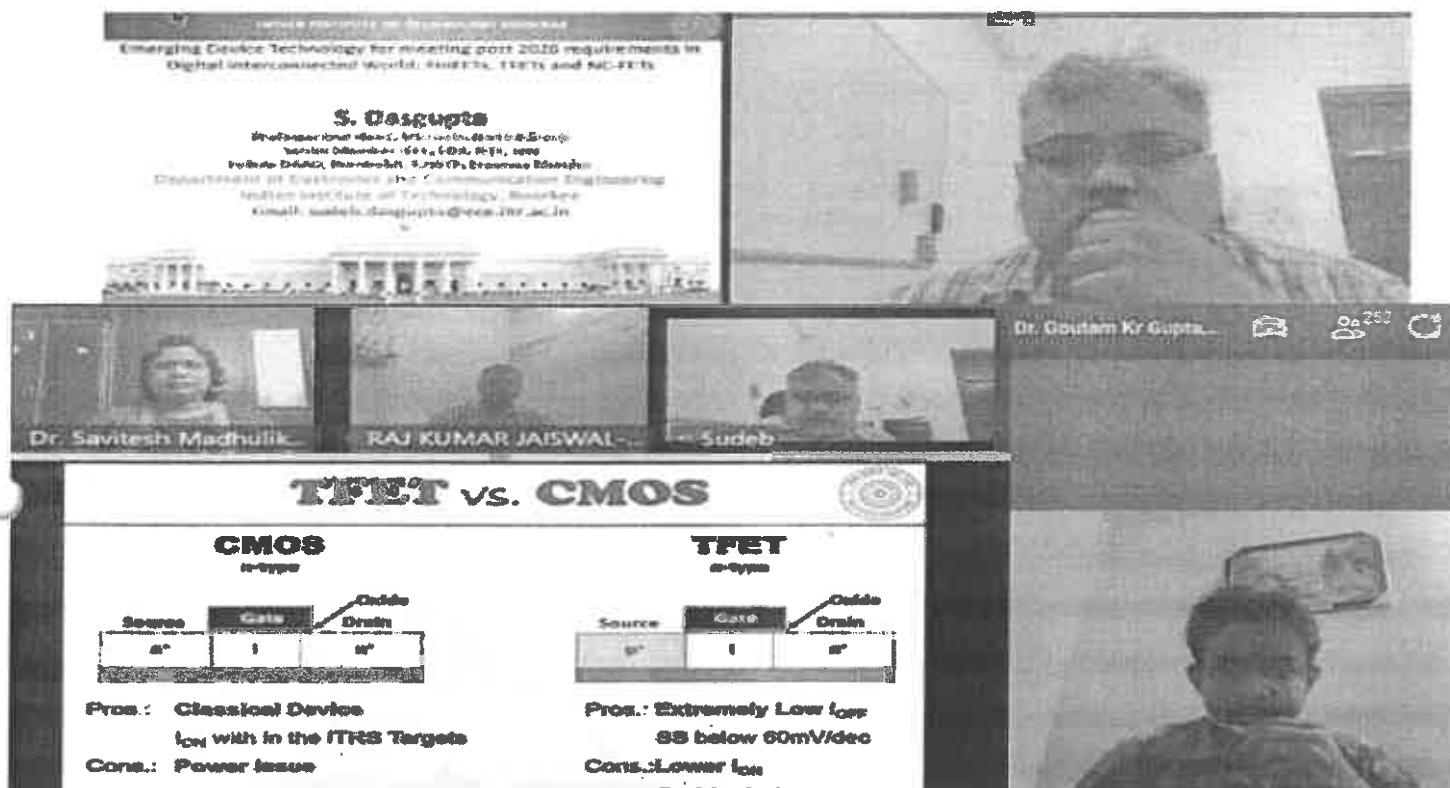
Dr Savitesh M Sharma
Programme coordinator

1. G Anantha Lakshmi
2. T Vijaya Kanth
3. Rajkumar Jaiswal
Program Co Coordinators

FDP on Innovation opportunities in emerging Electronics and Communication Technology

-Photo Gallery:-

Day – 1 (19th June 2020)





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← Attendees

- KG KIRANKUMAR G Attendee
- K Kokila Attendee
- KP Kolla Padma Attendee
- K KORUMILLI DEVI PRIYA Attendee
- KV Kottala Veni Attendee, Off
- KV Kottala Veni Attendee

Proposed Dual & Architectures

☒ The proposed architecture (Fig. 4.15) and suggested dual & CMOS cells, based on having FETs arranged in series in the input stage.

☒ To overcome the problem about a low β region, a system is proposed to avoid the low β region.

Technical Gaps

From Device Perspective:

- Sub- μs can be made by length of device more than 10 μm but short channel performance is not good for scaling device.
- However, it is not a good idea to use large μm device because the device is not compact.
- High drive current is achieved by using large channel length device, but the device is not compact.

From Circuit/Cell Perspective:

- From circuit point of view, high β device requires the current delay and time in application.
- A PMOS and NMOS are used which are not compact and also not good for scaling device (large power, area, delay and other parameters).
- The other problem is the resistance of the device, which is a problem for scaling the device by increasing the area and the delay.
- Process technology and technology analysis.



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Had Organized Day1 Faculty Development Program by
Prof. Sudeb Dasgupta on 19th June 2020

Prof. Sudeb Dasgupta
Dept. Of ECE, IIT Roorkee, India



Devineni Venkata Ramana & Dr. Hima Sekhar
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Day – 2 (20th June 2020)

Research Opportunities in NEM Devices
Presented By: Dr. Avtar Singh
Department of Electronics and Communication Engineering,
Anna University, Chennai, India. 600 025, India

Short Channel Effects

Since short channel effects dominated in this analysis:

1. Hot Carrier Effect
2. Drain-Induced Barrier Lowering
3. Punch through

Diagram showing a cross-section of a transistor with labels for source, gate, and drain regions.



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Had Organized 2nd Day Faculty Development Program by

Dr. Avtar Singh on 20th JUNE 2020

Dr. Avtar Singh, Dept. Of ECE, Adama, Ethiopia

Innovation Opportunities in Emerging Electronics & Communication Technology
Dr. Avtar Singh is talking
Organizer: Raj Jaiswal

Grid of images showing various electronic components and a graph of a signal waveform.



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Day - 3 (21st June 2020)



Wireless Optical Communication (WOC)

- WOC is the transmission of optical beams carrying information either through free space in the atmosphere or in the terrestrial environment.
- Wireless Optical Communication systems work in the same IR range in which normally the optical fiber systems work.

Wireless Optical Communication



Dr. Ajay Yadav is talking



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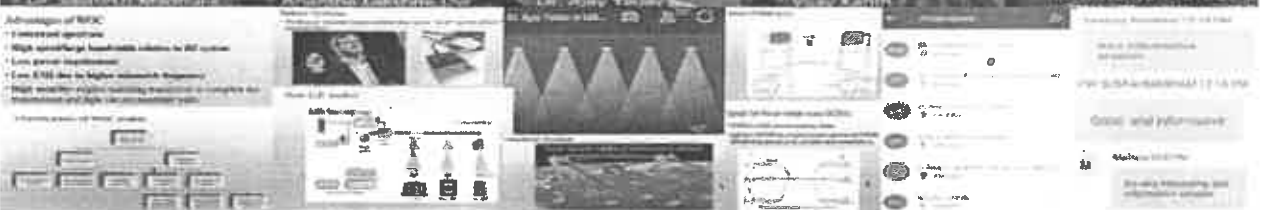
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Had Organized 3rd Day Faculty Development Program by

Dr. Ajay Yadav

Dr. Ajay Yadav on 21st JUNE 2020

Dept. of ECE, Bennett university, India

WIRELESS OPTICAL COMMUNICATION

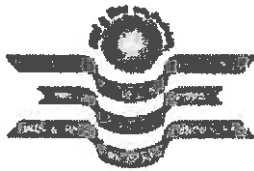




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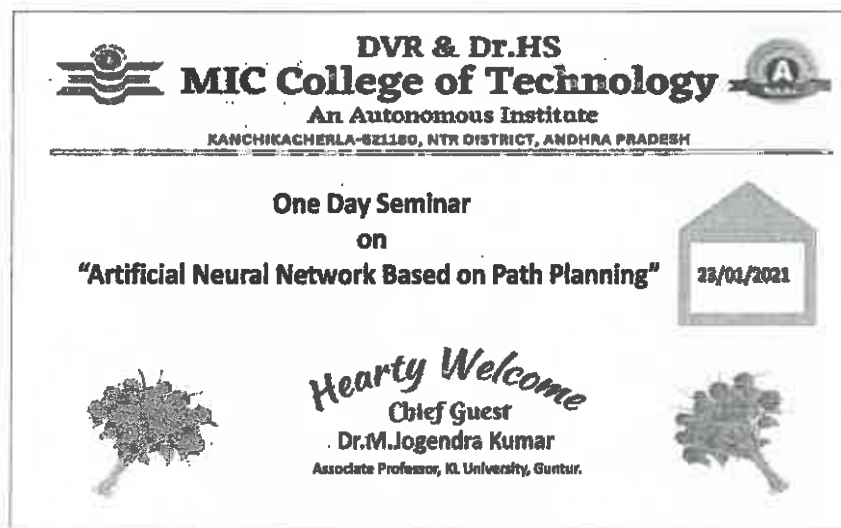
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**Name of the Event :One daySeminar on “Artificial Neural Network Date:23/01/2021
Based on Path Planning”**

Department: CSE

“Artificial Neural Network Based on Path Planning“



Date of the Event:23/01/2021

**Resource Persons/Name of the Industry:Dr.M.Jogendra Kumar
Associate Professor, KL University, Guntur.**

Target Audience:Faculty

Description:A Static (Feedforward) Neural Network (SNN), specifically, as a path planning approach for a robotic arm using an artificial neural network (ANN) architecture. The sample sets obtained from a few particular requirements of the desired trajectory make up the network's inputs. Through a simulation using an intricate excavator trajectory, the developed neural network's skills to solve path planning issues are amply illustrated.


Coordinator




Principal

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CIRCULAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 19.12.2019

To: All Faculty

From: HOD CSE

Subject: Faculty Development Program (FDP) on Artificial Intelligence and Machine Learning

Dear Faculty,

We are delighted to announce that Department of Computer Science and Engineering is organizing Faculty Development Program (FDP) on Artificial Intelligence and Machine Learning. This program aims to provide a comprehensive understanding of the latest advancements in Artificial Intelligence (AI) and Machine Learning (ML) to enhance teaching, research, and professional development.

Event Details:

Date: from 23.12.2019 to 27.12.2019

Venue: CSE Department Seminar Hall

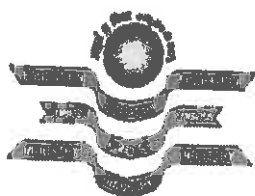
Faculty members, researchers, and professionals interested in participating are requested to register by 21.12.2019 by contacting Ms. V. Lakshmi Chetana.

We encourage all interested faculty members and researchers to take advantage of this unique opportunity to enhance their knowledge and skills in the rapidly evolving fields of Artificial Intelligence and Machine Learning.


HOD

Computer Science & Engineering

Devineni Venkata Ramana & Dr. Himasekhar
MIC College of Technology
KANCHIKACHERLA



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e mail: dvvramic@mictch.ac.in, Website: www.mictch.ac.in



FACULTY DEVELOPMENT PROGRAM

on

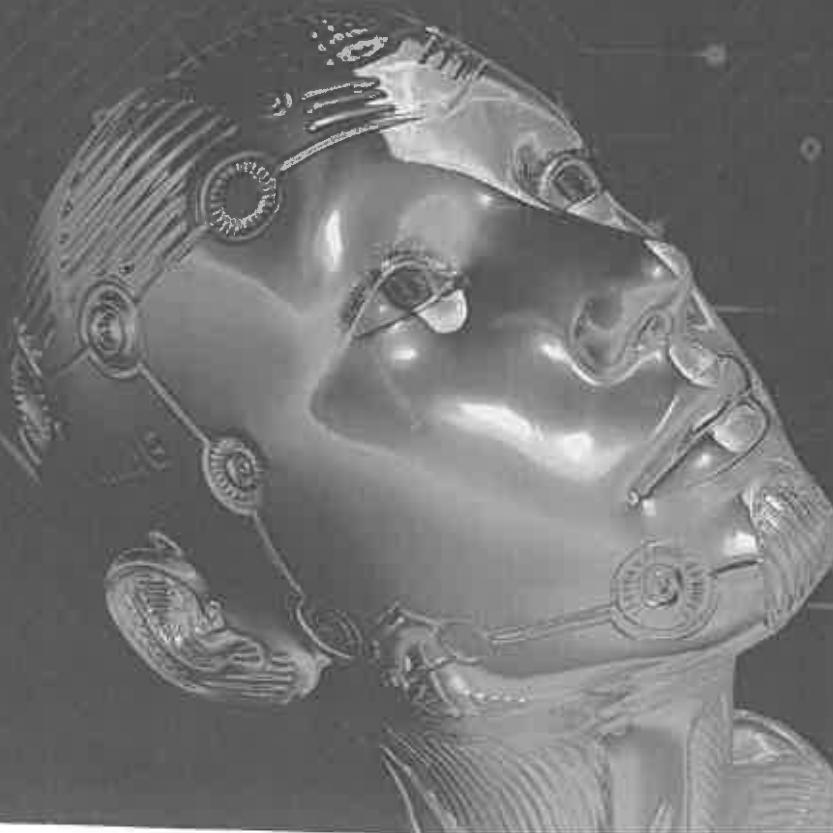
Artificial Intelligence and Machine Learning

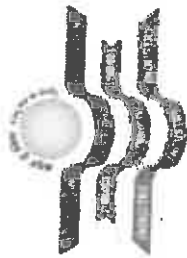
Department of Computer Science and Engineering

Date: 23-27 Dec 2019

Venue: CSE Department Seminar hall

Co-ordinator: Ms. V. Lakshmi Chetana





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 e-mail: devineni@miccoltech.ac.in, Website: www.miccoltech.ac.in



FDP on Artificial Intelligence and Machine Learning (Attendance Sheet)

S. No	Name of the Participant	23-12-2019	24-12-2019	25-12-2019	26-12-2019	27-12-2019
1	Dr.G.Kalyani	G.Kalyani	Kalyani	Kalyani	Kalyani	Kalyani
2	I. Kanya Kumari	Kanya Kumari	Kanya Kumari	Kanya Kumari	Kanya Kumari	Kanya Kumari
3	N Srithari	Srithari	Srithari	Srithari	Srithari	Srithari
4	N V Mahalakshmi	Mahalakshmi	Mahalakshmi	Mahalakshmi	Mahalakshmi	Mahalakshmi
5	B Lalitha Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari
6	R Sri Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
7	K Vinaya Sree Bai	Vinaya Sree Bai	Vinaya Sree Bai	Vinaya Sree Bai	Vinaya Sree Bai	Vinaya Sree Bai
8	P Srikanth	Srikanth	Srikanth	Srikanth	Srikanth	Srikanth
9	J V Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas
10	P Narasimha Rao	Narasimha Rao	Narasimha Rao	Narasimha Rao	Narasimha Rao	Narasimha Rao
11	Ch Vinod Kumar	Vinod Kumar	Vinod Kumar	Vinod Kumar	Vinod Kumar	Vinod Kumar
12	Sk Akbar	Akbar	Akbar	Akbar	Akbar	Akbar
13	D.Madhavi	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi
14	K.Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
15	K.Lakshmi Revathi	Lakshmi Revathi	Lakshmi Revathi	Lakshmi Revathi	Lakshmi Revathi	Lakshmi Revathi
16	U Ganesh Naidu	Ganesh Naidu	Ganesh Naidu	Ganesh Naidu	Ganesh Naidu	Ganesh Naidu
17	Ch Srinivasa Rao	Srinivasa Rao	Srinivasa Rao	Srinivasa Rao	Srinivasa Rao	Srinivasa Rao
18	A R Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
19	K Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka

20	S Lavanya	Chavara	Chavara	Chavara	Chavara
21	J. Ranga Rajesh	Ramalingam	Ramalingam	Ramalingam	Ramalingam
22	K. Mahanthi	K. Mahanthi	K. Mahanthi	K. Mahanthi	K. Mahanthi
23	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi	M. Madhavi
24	T. Krishnamma Cheri	T. Krishnamma	T. Krishnamma	T. Krishnamma	T. Krishnamma
25	N. Veeraliah	N. Veeraliah	N. Veeraliah	N. Veeraliah	N. Veeraliah
26	KSR Sastry	KSR Sastry	KSR Sastry	KSR Sastry	KSR Sastry
27	D. Rahul	D. Rahul	D. Rahul	D. Rahul	D. Rahul
28	T. Sri Devi	T. Sri Devi	T. Sri Devi	T. Sri Devi	T. Sri Devi
29	K. Veenanand	K. Veenanand	K. Veenanand	K. Veenanand	K. Veenanand
30	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi
31	T. Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth
32	T. M. S. Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj
33	G. Anantha Lakshmi	G. Anantha Lakshmi	G. Anantha Lakshmi	G. Anantha Lakshmi	G. Anantha Lakshmi
34	Y. Sruthi	Y. Sruthi	Y. Sruthi	Y. Sruthi	Y. Sruthi
35	Ch. Lakshmana	Ch. Lakshmana	Ch. Lakshmana	Ch. Lakshmana	Ch. Lakshmana
36	K. V. Seshagiri Rao	K. V. Seshagiri Rao	K. V. Seshagiri Rao	K. V. Seshagiri Rao	K. V. Seshagiri Rao
37	P. L. Pavithra Kumari	P. L. Pavithra Kumari	P. L. Pavithra Kumari	P. L. Pavithra Kumari	P. L. Pavithra Kumari
38	Ch. Veneela	Ch. Veneela	Ch. Veneela	Ch. Veneela	Ch. Veneela
39	V. Nagarani	V. Nagarani	V. Nagarani	V. Nagarani	V. Nagarani
40	D. Naga Raju	D. Naga Raju	D. Naga Raju	D. Naga Raju	D. Naga Raju
41	B. Anil Babu	B. Anil Babu	B. Anil Babu	B. Anil Babu	B. Anil Babu
42	S. Rama Devi	S. Rama Devi	S. Rama Devi	S. Rama Devi	S. Rama Devi
43	L. Tiru Ganesh	L. Tiru Ganesh	L. Tiru Ganesh	L. Tiru Ganesh	L. Tiru Ganesh
44	T. Sushma	T. Sushma	T. Sushma	T. Sushma	T. Sushma
45	K. Thirpathi Rao	K. Thirpathi Rao	K. Thirpathi Rao	K. Thirpathi Rao	K. Thirpathi Rao
46	K. Sachesh	K. Sachesh	K. Sachesh	K. Sachesh	K. Sachesh



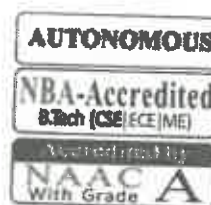
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Date: 30.12.2019

**A Report of Faculty Development Programme on
“Artificial Intelligence and Machine Learning” held from 23.12.2019 to 27.12.2019**

The department of Computer Science and Engineering organized an FDP on “Artificial Intelligence and Machine Learning” from 23.12.2019 to 27.12.2019.

This program aimed to equip the faculty members with a comprehensive understanding of AI and ML concepts and their practical applications in education and research.

The FDP on Artificial Intelligence and Machine Learning provided faculty members with valuable insights and practical skills to integrate AI and ML into their teaching and research endeavors. It was an enriching and engaging program that has the potential to foster innovation and research excellence within our institution.


HOD

Computer Science & Engineering

Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology
KANCHIKACHERLA



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC COLLEGE OF TECHNOLOGY

IOC - Outgoing

EEE- F 061

DEPARTMENT: EEE

DATE: 24.12.2019

ACADEMIC YEAR: 2019-20

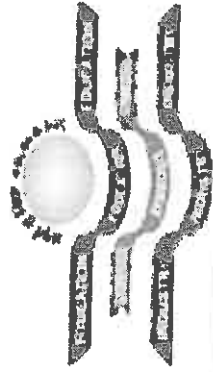
SEMESTER: II

ORIGINATOR	Head of the Department, EEE
CIRCULATED TO	Faculty & Students of Department

Sub: "Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE"-
Reg.

It is proposed to conduct a Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE for B.Tech IV Year Students on 26.12.2019. All the students are here by informed to attend the same.

(Dr. Deepak Kumar)
Head, Dept. of EEE



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology
(Autonomous)

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, Krishna Dist., AP, India
Phone: 08678-273535, Fax: 08678-273569
e-mail: dvrbsmic@mictech.ac.in, website: www.mictech.ac.in

NBA-Accredited
A Tech (CSE | ECE | EE | ME)

Accredited by
NAAC A
With Grade

An ISO 9001:2008
Certified Institute

“Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE”

on 26th December 2019

DynaFusion Technologies Pvt. Ltd.

Organized by
Department of Electrical & Electronics Engineering



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

Name of the Event : Workshop

Date: 27-12-2019

Department: EEE

Academic Year: 2019-20

Topic: “Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE”

Duration: 1 Day

Resource Person: Mr. Tejas M K

Target Audience: B.Tech IV Year Students.

Department of EEE organized a “Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE” on 20th December 2019.

DSpace is open source repository software package typically used for creating open access repositories for scholarly and/or published digital content. While DSpace shares some features overlap with content management system and document management systems, DSpace repository software serves a specific need as a digital archive system, focused on the long term storage, access and preservation of digital content. The first public version of DSpace was released in November 2002. DSpace is constructing with Java web applications and many programs and an associated metadata store.

WORKSHOP CONTENT :

- Introduction to Solar Energy
- Types of Solar PV Power Plants
- Solar PV Power Plant Designing
- Details about O & M.

BENEFITS OF WORKSHOP:

1. Overview of solar PV technology, characteristics of solar modules and quality issues
2. Impact of accuracy, reliability of solar radiation data on the plant performance.
3. Battery storage technology and selection of battery
4. System design and component sizing for standard regulator and MPPT based regulator
5. System protection and safety equipment sizing and selection
6. Lightning protection and systems earthing design
7. DC and AC cable sizing, selection and estimation of loss due to voltage drop
8. Site assessment & planning
9. Standalone PV system model design and installation practice



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology




(Mr.N.Rajesh Babu)
Staff Incharge


(Dr.Deepak Kumar)
Head, Dept. of EEE



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

DETAILS OF THE FDP/WORKSHOP

EEE – 3.2C

DEPARTMENT:EEE

DATE: 21/12/2019

ACADEMIC YEAR: 2019-2020

SEMESTER:II

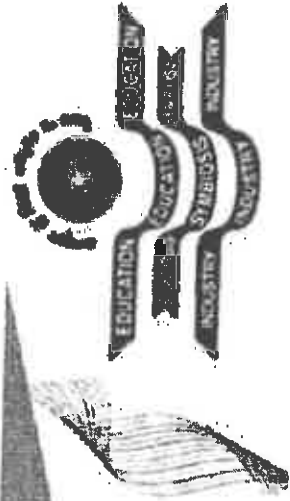
Title of the Workshop	“Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE”
Date(s)	26/12/2019
Venue	Department Seminar Hall
Beneficiary Faculty/Students	Department Students (IV B.Tech EEE)
No. of Participants attended	
Faculty Accompanied the Participants	Mr.N.Rajesh Babu, Mr.K.N.Swamy, Mr.Ajit Kumar Singh
Mapped POs	
Details of the Resource Persons	
Name(s) of the Resource Person	Tejas M K
Designation	Design Engineer
Institution / University / Industry	Dyna Fusion Technologies Pvt Ltd
Address	Bangalore
Mobile No.	
e mail ID	
Signatures	
Key points of the Guest Lecture/Seminar	
<ul style="list-style-type: none">• Incorporate the related disciplines in the curricula for facilitating interdisciplinary study and research.• Educate library and information specialists who can respond to the changing information needs of the society.• Provide leadership within the profession in defining the role of the profession, the interrelationships between the University and the practicing professional.• Provide the scope of many other opportunities not easily available now to LIS students.	

Enclosures:

1. List of the participants attended the Workshop
2. Photographs during the Workshop


Staff Incharge


Head of the Department



Devmeni Venkata Ramana & Dr. Himanshu Sekhar

MIC College of Technology

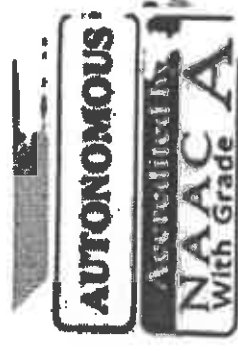
ISO 9001:2015 Certified Institute

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, NTR Dist, AP, India

Phone: 08678 - 273535/9491457799/7382616824

Email: office@mictech.edu Website: www.mictech.edu




DynaFusion
AKADEMIE

Certificate

This is to certify that Mr./Ms. K. Manoj Kumar

studying IV B.Tech in EEE has attended "A One Day Workshop on Motor Drive Control Scheme in MATLAB/SIMULINK/dSPACE" on 26th Dec 2019 organized by Department of Electrical & Electronics Engineering, DVR & Dr. HS MIC College of Technology, Kanchikacherla.


(Dr. Deepak Kumar)
H.O.D.-EEE


(Dr. Y Sudheer Babu)
PRINCIPAL



Dt:26/12/2019

A.Y: 2019-20

Class/Sem: IV B.Tech/II

Work Shop on "Motor Control Scheme in MATLAB/SIMULINK/dSPACE"

Attendance Sheet

S.No	Roll No	Name fo the student	Signature
1	15H71A0257	Mounika.P	P. Mounika
2	15H71A0273	Sri Datta.K	K. Sri Datta
3	16H71A0201	Akhila P	P. Akhila
4	16H71A0202	Anjireddy K	K. Anjireddy
5	16H71A0203	Ashok Reddy S	S. Ashok Reddy
6	16H71A0204	Bharath Kumar P	P. Bharath
7	16H71A0205	Bhavana Sahithi S	Bhavana
8	16H71A0206	Divya P	P. Divya
9	16H71A0207	Ganesh Babu R	R. Ganesh Babu
10	16H71A0208	Gayathri B	Gayathri
11	16H71A0209	Gowtham B	B. Gowtham
12	16H71A0210	Harsha Vardhan Katakam	Harsha Vardhan
13	16H71A0211	Harshavardhan K	K. Harshavardhan
14	16H71A0212	Haveela J	J. Haveela
15	16H71A0213	Hemanth Kumar Ch	chittamanth
16	16H71A0214	JyothiSwaroop R	Jyothi
17	16H71A0215	Kalyan S	S. Kalyan
18	16H71A0216	Leela Sai B	Leela Sai
19	16H71A0217	Likith A	A. Likith
20	16H71A0218	Madhu Mitha D	Madhu Mitha
21	16H71A0219	Mahesh Varma L	Mahesh
22	16H71A0220	Manoj Kumar K	Manoj Kumar
23	16H71A0221	Manoj Narasimha J	J. Manoj
24	16H71A0222	Navya D	D. Navya
25	16H71A0223	Navya Sri P	Navya Sri
26	16H71A0224	Pavani Y	Y. Pavani
27	16H71A0225	Pradeep B	B. Pradeep
28	16H71A0226	Prathyusha S	Prathyusha
29	16H71A0227	Pravallika S	Pravallika
30	16H71A0228	Priyanka M	Priyanka
31	16H71A0229	Purna Chandra Reddy d	d. Purnareddy
32	16H71A0230	Raheen SK	SK. Raheen
33	16H71A0231	Rajasekhar O	O. Rajasekhar
34	16H71A0232	Ramanuja M	M. Ramanuja
35	16H71A0233	Ravindra M	M. Ravindra
36	16H71A0234	Sai Deepthi D	D. Sai Deepthi
37	16H71A0235	Sai Prasanth B	B. Sai prasanth

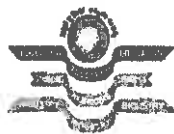


Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

81	17H75A0228	Sandeep Kumar K	K. Sandeep Kumar
82	17H75A0229	Sanjay Babu V	V. Sanjay
83	17H75A0230	Shanmuk V	V. Shanmuk
84	17H75A0231	Sindhu Sailusha K	Sindhu. K
85	17H75A0232	Siva Koteswara Rao D	Siva Koteswara
86	17H75A0233	Siva Sruthi Ch	Siva Sruthi
87	17H75A0234	Som Babu A	A. Som Babu
88	17H75A0235	Srikanth R	Srikanth
89	17H75A0236	Sukumar N	Sukumar. N.
90	17H75A0237	Syam Ch	Syam
91	17H75A0238	Teja R	R. Teja
92	17H75A0239	Vamsi S	S. Vamsi
93	17H75A0240	Venkat Sai Krishna K	K. Sai Krishna
94	17H75A0241	Venkata Gopala Krishna N	N. Gopala Krishna
95	17H75A0242	Venkata Naga Niharika Ch	Venkata Naga Niharika
96	17H75A0243	Venkata Sai Vamsinadh D	D. Vamsinadh
97	17H75A0244	Vijay Lavakumar V	Vijay Lavakumar
98	17H75A0245	Vijaya Kesava D	Kesava. D
99	17H75A0246	Yaswanth A	A. Yaswanth
100	17H75A0247	Rajasekhar K	Rajasekhar. K


Staff In-charge


Head, Dept. of EEE



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC COLLEGE OF TECHNOLOGY

IOC - Outgoing

EEE- F 061

DEPARTMENT: EEE

DATE: 18.12.2019


ACADEMIC YEAR: 2019-20

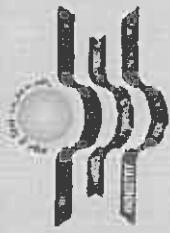
SEMESTER: II

ORIGINATOR	Head of the Department, EEE
CIRCULATED TO	Faculty & Students of Department

Sub: Design & Installation of solar PV Systems Workshop for B.Tech II & III Year Students – Reg.

It is proposed to conduct a **Design & Installation of solar PV Systems Workshop** for B.Tech II & III Year Students on 20.12.2019. All the students are hereby informed to attend the same.


(Dr. Deepak Kumar)
Head, Dept. of EEE



Devineni Venkata Ramana & Dr Hima Sekhar
MIC College of Technology

Autonomous Institution

Accredited by NBA: ME|CSE|ECE & NAAC with 'A' Grade

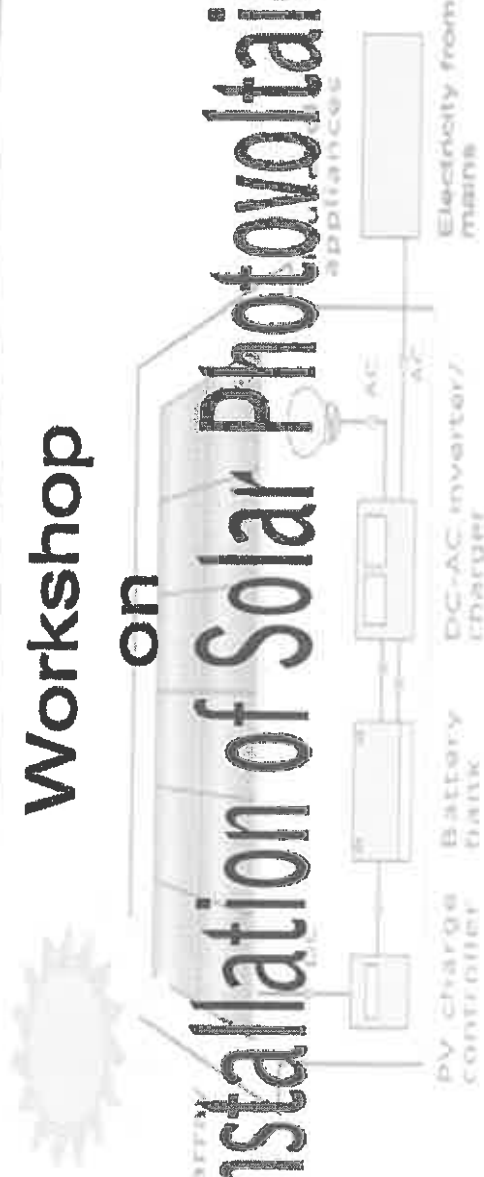
Kanchikacherla - 521180, Krishna Dist. A.P.



Workshop

on

"Design & Installation of Solar Photovoltaic Systems"



Typical Rooftop PV System

Organized by

Department of Electrical & Electronics Engineering



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

Name of the Event : Workshop

Date: 21-12-2019

Department: EEE

Academic Year: 2019-20

Topic: Design & Installation of solar PV Systems Workshop

Duration: 1 Day

Resource Person: Mr. Ch. Bharath Kumar

Target Audience: B.Tech II & III Year Students.

Department of EEE organized a “Design & Installation of solar PV Systems Workshop” on 20th December 2019.

A photovoltaic (PV) system is a system composed of one or more solar panels combined with an inverter and other electrical and mechanical hardware that use energy from the Sun to generate electricity. PV systems can vary greatly in size from small rooftop or portable systems to massive utility-scale generation plants. Although PV systems can operate by themselves as off-grid PV systems, this article focuses on systems connected to the utility grid, or grid-tied PV systems

WORKSHOP CONTENT :

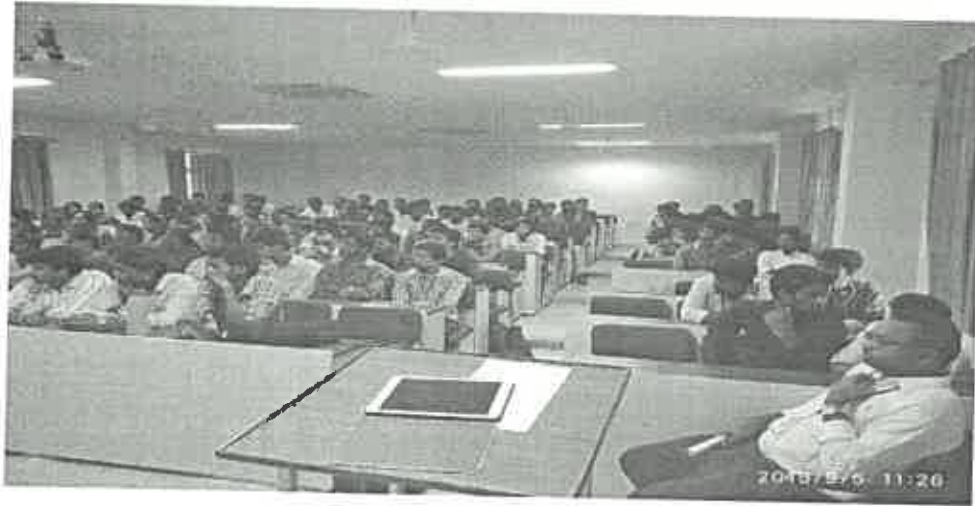
- Introduction to Solar Energy
- Types of Solar PV Power Plants
- Solar PV Power Plant Designing
- Details about O & M.

BENEFITS OF WORKSHOP:

1. Overview of solar PV technology, characteristics of solar modules and quality issues
2. Impact of accuracy, reliability of solar radiation data on the plant performance.
3. Battery storage technology and selection of battery
4. System design and component sizing for standard regulator and MPPT based regulator
5. System protection and safety equipment sizing and selection
6. Lightning protection and systems earthing design
7. DC and AC cable sizing, selection and estimation of loss due to voltage drop
8. Site assessment & planning
9. Standalone PV system model design and installation practice



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology




(Mr.N.Rajesh Babu)
Staff Incharge


(Dr.Deepak Kumar)
Head, Dept. of EEE



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

DETAILS OF THE FDP/WORKSHOP

EEE – 3.2C

DEPARTMENT:EEE

DATE: 21/12/2019

ACADEMIC YEAR: 2019-2020

SEMESTER:II

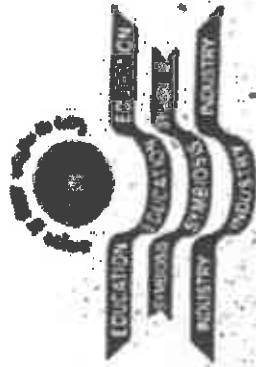
Title of the Workshop	"Design & Installation of solar PV Systems"
Date(s)	21/12/2019
Venue	Department Seminar Hall
Beneficiary Faculty/Students	Department Students
No. of Participants attended	
Faculty Accompanied the Participants	Mr.N.Rajesh Babu, Mr.P.N.Gangadhar, Mr.A.Vamsi Krishna
Mapped POs	
Details of the Resource Persons	
Name(s) of the Resource Person	Ch.Bharath Kumar
Designation	Design Engineer
Institution / University / Industry	Green Secure Energy
Address	Hyderabad
Mobile No.	+91-8801039466
e mail ID	bharath@greensecure.in
Signatures	
Key points of the Guest Lecture/Seminar	
<ul style="list-style-type: none">• Introduction to Solar Energy• Types of Solar PV Power Plants• Solar PV Power Plant Designing• Details about O & M.	

Enclosures:

1. List of the participants attended the Workshop
2. Photographs during the Workshop


Staff Incharge


Head of the Department



Devineni Venkata Ramana & Dr. Hima S

MIC College of Technology

ISO 9001:2015 Certified Institute

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Kanchikacherla - 521180, NTR Dist. AP, India

Phone: 08678 - 273535/9491457799/7382616824

Email: office@micstech.ac.in Website: www.micstech.ac.in

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Accredited by


NAAC A
With Grade

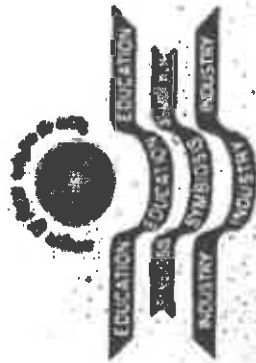
CERTIFICATE

This is to certify that Mr./Ms P. Ajay
studying B.Tech in EEE has attended "A One Day Workshop on
Design and Installation of Solar Photovoltaic Systems" on 20th
Dec 2019 organized by Department of Electrical & Electronics
Engineering, Devineni Venkata Ramana & Dr. Hima Sekhar MIC
College of Technology, Kanchikacherla.


(Dr. Deepak Kumar)
H.O.D-EEE




(Dr. Y Sudheer Babu)
PRINCIPAL



Devineni Venkata Ramana & Dr. Hima S

MIC College of Technology

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Phones: 08678 - 273535/9491457799/7382616824

Email: office@mictech.ac.in Website: www.mictech.edu.in

AUTONOMOUS

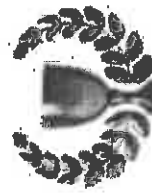
Accredited by

NAAC A
With Grade

CERTIFICATE

This is to certify that Mr./Ms. B. Rajesh
studying III B.Tech in EEE has attended "A One Day Workshop on
Design and Installation of Solar Photovoltaic Systems" on 20th
Dec 2019 organized by Department of Electrical & Electronics
Engineering, Devineni Venkata Ramana & Dr. Hima Sekhar MIC
College of Technology, Kanchikacherla.


(Dr. Deepak Kumar)
H.O.D.-EEE




(Dr. Y Sudheer Babu)
PRINCIPAL



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

A.Y: 2019-20

Dt:21/12/2019

Class/Sem: II B.Tech/II

Work Shop on "Design & Installation of Solar PV Systems"

Attendance Sheet

S.No	Roll No	Name of the student	Signature
1	18H71A0201	AVINASH P	Avinash P
2	18H71A0202	BHARGAVI M	M. Bhargavi
3	18H71A0203	DURGA BHAVANI Y	Y. Bhavani
4	18H71A0204	GOPI M	M. Gopi
5	18H71A0205	HADASSA J	Hadassa
6	18H71A0206	HIMANI B	Himani B
7	18H71A0207	IRFAN MD	Irfan MD
8	18H71A0208	JAMALAREDDY V	Jamala Reddy
9	18H71A0209	LIKHITHA M	Likhitha M
10	18H71A0210	MAHENDRA KARTHIK B	Mahendra Karthik
11	18H71A0211	RAJESH G	Rajesh G
12	18H71A0212	RENUKA D	Renuka
13	18H71A0213	RUSHITHA V	Rushitha
14	18H71A0214	SIVARAM T	S. Varan
15	18H71A0215	SRAVANI P	P. Sravani
16	18H71A0216	SRAVIKA M	Sravika M
17	18H71A0217	SRILATHA P	P. Sri Latha
18	18H71A0218	VENKATA REDDY S	Venkata Reddy
19	18H71A0219	VENKATA SAI KUMAR K	V. Sai Kumar
20	18H71A0220	VYSHNAVI K	Vyshnavi K
21	19H75A0201	Ajay P	Ajay P.
22	19H75A0202	Anilkumar B	Anilkumar B
23	19H75A0206	Bhavik Viswanath K	Bhavik Viswanath
24	19H75A0208	Chan Basha Sk	Chan Basha
25	19H75A0209	Chandu Naidu S	Chandu Naidu
26	19H75A0211	Harish K	Harish
27	19H75A0212	Harivenkata Siva Reddy A	Harivenkata Siva
28	19H75A0213	Ibrahim P	Ibrahim
29	19H75A0214	Jamalalah P	Jamalalah P
30	19H75A0215	Jaya Surya M	Jaya Surya
31	19H75A0216	Karthik B	Karthik
32	19H75A0217	Karthik S	Karthik S
33	19H75A0218	Kiran Kumar K	K. Kiran Kumar
34	19H75A0219	Kumar Raja N	Kumar Raja
35	19H75A0220	Lakshmi Srinivas N	Lakshmi Srinivas
36	19H75A0222	Maneeswar A	Maneeswar
37	19H75A0223	Naga Pavan Gopal K	Naga Pavan Gopal
38	19H75A0224	Naga Raju D	Naga Raju D



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

A.Y: 2019-20

Dt: 21/12/2019

Class/Sem: III B.Tech/II

Work Shop on "Design & Installation of Solar PV Systems"

Attendance Sheet

S.No	Roll No	Name of the student	Signature
1	17H71A0201	Adithya T	Adithya
2	17H71A0202	Anil G	Anil G
3	17H71A0203	Ankit Raj	Ankit Raj
4	17H71A0204	Arun Kumar K	Arun Kumar
5	17H71A0205	Ashok A	Ashok A
6	17H71A0207	Bala Sai Kiran T	T. Sai Kiran
7	17H71A0208	Blessy M	B. Blessy
8	17H71A0209	Brahma Reddy P	Brahma Reddy
9	17H71A0210	Charan Rajesh P	Charan Rajesh
10	17H71A0211	Chinmai P	Chinmai
11	17H71A0212	Divya Sri P	Divya Sri
12	17H71A0213	Gopi Krishna A	A Gopi Krishna
13	17H71A0214	Gopinadh D	Gopinadh
14	17H71A0215	Haswanth J	Haswanth
15	17H71A0216	Hemanth Ganesh Ch	Ch. Hemanth
16	17H71A0217	Hrudai Vikas G	G. Hrudai Vikas
17	17H71A0219	Jayavanth P	Jayavanth
18	17H71A0220	Jessymole K	Jessymole
19	17H71A0221	Karimulla Sk	Karimulla
20	17H71A0222	Khaja Moien Sk	Khaja Moien Sk
21	17H71A0223	L Seshasai Durga Mani Sujith N	N. Seshasai
22	17H71A0224	Lahari P	Lahari
23	17H71A0225	Lakshmi Siva Naga Gayathri I	Lakshmi
24	17H71A0226	Lavanya T	T. Lavanya
25	17H71A0227	Madhan Mohan G	Madhan. G
26	17H71A0228	Madhu Sri Harsha R	Madhu. Sri
27	17H71A0229	N V Udaya Sri Ch	Uday
28	17H71A0230	Na Srinadh K	Na Srinadh K
29	17H71A0232	Nazeer Hussain Sk	N. Nazeer
30	17H71A0233	Prasanth Reddy K	K. Prasanth
31	17H71A0234	Pravallika B	Pravallika
32	17H71A0235	Rajesh B	Rajesh
33	17H71A0236	Ram Chaitanya P	Ram. P.
34	17H71A0237	Ramya A	A. Ramya
35	17H71A0238	Ramya K	K. Ramya
36	17H71A0239	Ramya Sai A	Ramya Sai
37	17H71A0240	Rathna B	Rathna
38	17H71A0241	Reshma Sk	Reshma Sk



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

83	18H75A0225	Mohan D	Mohan D
84	18H75A0226	Monica Yadav D	Monica Yadav D
85	18H75A0227	Mounika G	G. Mounika
86	18H75A0228	Navyasri V	Navyasri
87	18H75A0229	Phirod Kumar P	P. Phirod Kumar
88	18H75A0230	Prasad J	Prasad
89	18H75A0231	Rajkamal Naik D	Raj Kamal
90	18H75A0232	Revanth Sai Y	Revanth
91	18H75A0233	Sadhik Sk	Sadhik
92	18H75A0234	Sai Pavankumar Y	Y. Sai Pavankumar
93	18H75A0235	Sankar Satish G	Satish
94	18H75A0236	Sethu Sai D	Sethu Sai
95	18H75A0237	Sindhu K	Sindhu
96	18H75A0238	Sowmya B	Sowmya
97	18H75A0240	Swathi Y	Swathi
98	18H75A0241	Syam Sundar M	Sundar
99	18H75A0242	Vamsi G	Vamsi G
100	18H75A0243	Venkata Adishesu Kumar S	S. Adishesu
101	18H75A0244	Venkata Sunil Kumar G	Sunil
102	18H75A0245	Venkata padmavathi K	Padmavathi K
103	18H75A0246	Vijay Balaji K	Vijay Balaji
104	18H75A0247	Vinod Kumar L	Vinod
105	18H75A0248	Aravind N	N. Aravind
106	18H75A0249	Chalapathi Rao G	Chalapathi
107	18H75A0250	Durga Malleswari M	M. Durga Malleswari
108	18H75A0251	Prabhakara Rao M	M. Prabhakara
109	18H75A0252	Rama Krishna A	Rama Krishna
110	18H75A0254	Sandeep Kumar P	P. Sandeep Kumar
111	18H75A0255	Leela Krishna. U	Leela Krishna. U


Staff Incharge

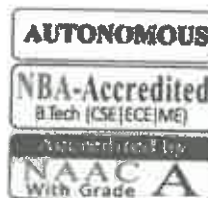

Head, Dept. of EEE



Devineni Venkata Ramana & Dr.Hima Sekhar
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CIRCULAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 03.12.2019

To: All Faculty

From: HOD CSE

Subject: Faculty Development Program (FDP) on "Deep Learning and Applications"

Dear Faculty,

We are pleased to announce that Department of Computer Science and Engineering is organizing Faculty Development Program (FDP) on Deep Learning and Applications. The FDP aims to provide an in-depth understanding of deep learning techniques and their diverse applications across various domains.

Key Topics:

- Introduction to Deep Learning
- Deep Learning Frameworks
- Natural Language Processing with Deep Learning

Event Details:

Date: from 09.12.2019 to 13.12.2019

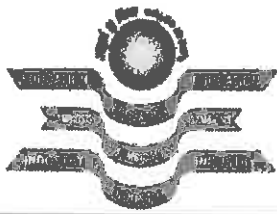
Venue: CSE Department Seminar Hall

Faculty members, researchers, and professionals interested in participating are requested to register by 07.12.2019 by contacting Ms. V. Sri Lakshmi.

HOD

Computer Science & Engineering

Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology
KANCHIKACHERLA



Devineni Venkata Ramana & Dr.Hima Sekhar
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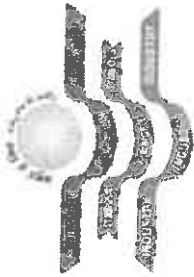
NBA-Accredited
B.Tech (CSE|ECE|ME)

Accredited by
NAAC
With Grade **A**

FACULTY DEVELOPMENT PROGRAM ON DEEP LEARNING & APPLICATIONS

DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING

DATE: 9-13 DECEMBER 2019
VENUE: CSE DEPARTMENT HALL
Co-ordinator: Dr. V. Sri Lakshmi



Devineni Venkata Ramana & Dr. J. Jini Sekhar
MIC College of Technology
 Approved by AKTE & Permanently Affiliated to JNTUK, Kakinada
 Kanchikacherla - 531140, Krishna Dist. A.P. India.
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 e-mail: devineni@micvtech.ac.in, Website: www.micvtech.ac.in



Department of Computer Science and Engineering

FDP on Deep Learning and Applications

(Attendance Sheet)

S. No	Name of the Participant	09-12-19	10-12-19	11-12-19	12-12-19	13-12-19
1	Y Sruthi	Sruthi	Sruthi	Sruthi	Sruthi	Sruthi
2	V Nagarani	Nagarani	Nagarani	Nagarani	Nagarani	Nagarani
3	U Ganesh Naidu	U. Ganesh	U. Ganesh	U. Ganesh	U. Ganesh	U. Ganesh
4	T Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth	T. Vijaya Kanth
5	P Narasimha Rao	P. Narasimha Rao	P. Narasimha Rao	P. Narasimha Rao	P. Narasimha Rao	P. Narasimha Rao
6	P L Pavithra Kumari	Pavithra	Pavithra	Pavithra	Pavithra	Pavithra
7	T Sushma	T. Sushma	T. Sushma	T. Sushma	T. Sushma	T. Sushma
8	T Sridevi	Sridevi	Sridevi	Sridevi	Sridevi	Sridevi
9	T M S Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj	T. M. S. Bharadwaj
10	T Krishnama Chari	T. Krishnama Chari	T. Krishnama Chari	T. Krishnama Chari	T. Krishnama Chari	T. Krishnama Chari
11	Sk Akbar	Sk. Akbar	Sk. Akbar	Sk. Akbar	Sk. Akbar	Sk. Akbar
12	S Lavanya	S. Lavanya	S. Lavanya	S. Lavanya	S. Lavanya	S. Lavanya
13	K Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi
14	R Sri Lakshmi	R. Sri Lakshmi	R. Sri Lakshmi	R. Sri Lakshmi	R. Sri Lakshmi	R. Sri Lakshmi
15	P Srikanth	P. Srikanth	P. Srikanth	P. Srikanth	P. Srikanth	P. Srikanth
16	K. Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi
17	K Vinaya Sree Bai	Vinaya	Vinaya	Vinaya	Vinaya	Vinaya
18	N Veeraiah	Veeraiah	Veeraiah	Veeraiah	Veeraiah	Veeraiah

19	N V Mahalakshmi	N V Mahalakshmi	N V Mahalakshmi	N V Mahalakshmi	N V Mahalakshmi	N V Mahalakshmi
20	N Srihari	N Srihari	N Srihari	N Srihari	N Srihari	N Srihari
21	M Madhavi	M Madhavi	M Madhavi	M Madhavi	M Madhavi	M Madhavi
22	L Tiru Ganesh	L Ganesh	L Ganesh	L Ganesh	L Ganesh	L Ganesh
23	L Kanya Kumari	Kanya	Kanya	Kanya	Kanya	Kanya
24	KSR Sastry	KSR Sastry	KSR Sastry	KSR Sastry	KSR Sastry	KSR Sastry
25	K. Thirupathi Rao	K. T. Rao	K. T. Rao	K. T. Rao	K. T. Rao	K. T. Rao
26	K. Mahanthi	K. Mahanthi	K. Mahanthi	K. Mahanthi	K. Mahanthi	K. Mahanthi
27	Ch Srinivasa Rao	Ch. Srinivas	Ch. Srinivas	Ch. Srinivas	Ch. Srinivas	Ch. Srinivas
28	K. Lakshmi Revathi	K. Revathi	K. Revathi	K. Revathi	K. Revathi	K. Revathi
29	D Naga Raju	D. Naga Raju	D. Naga Raju	D. Naga Raju	D. Naga Raju	D. Naga Raju
30	J. Ranga Rajesh	J. Ranga Raju	J. Ranga Raju	J. Ranga Raju	J. Ranga Raju	J. Ranga Raju
31	K Veenanand	K. Veenanand	K. Veenanand	K. Veenanand	K. Veenanand	K. Veenanand
32	D Rahul	D. Rahul	D. Rahul	D. Rahul	D. Rahul	D. Rahul
33	KV Seshagiri Rao	K. V. Rao	K. V. Rao	K. V. Rao	K. V. Rao	K. V. Rao
34	K Priyanka	K. Priyanka	K. Priyanka	K. Priyanka	K. Priyanka	K. Priyanka
35	B Anil Babu	B. Anil	B. Anil	B. Anil	B. Anil	B. Anil
36	A R Vigneeesh	A. R. Vigneeesh	A. R. Vigneeesh	A. R. Vigneeesh	A. R. Vigneeesh	A. R. Vigneeesh
37	J V Srinivas	J. V. Srinivas	J. V. Srinivas	J. V. Srinivas	J. V. Srinivas	J. V. Srinivas
38	G Anantha Lakshmi	G. Anantha	G. Anantha	G. Anantha	G. Anantha	G. Anantha
39	Dr. G. Kalyani	Dr. G. Kalyani	Dr. G. Kalyani	Dr. G. Kalyani	Dr. G. Kalyani	Dr. G. Kalyani
40	D. Madhavi	D. Madhavi	D. Madhavi	D. Madhavi	D. Madhavi	D. Madhavi
41	Ch Vinod Kumar	Ch. Vinod	Ch. Vinod	Ch. Vinod	Ch. Vinod	Ch. Vinod
42	Ch Veneela	Ch. Veneela	Ch. Veneela	Ch. Veneela	Ch. Veneela	Ch. Veneela
43	B Lalitha Rajeswari	B. Lalitha	B. Lalitha	B. Lalitha	B. Lalitha	B. Lalitha



Devineni Venkata Ramana & Dr.Hima Sekhar
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Date: 16.12.2019

A Report of Faculty Development Programme on

“Deep Learning and Applications” held from 09.12.2019 to 13.12.2019

The department of Computer Science and Engineering organized a FDP on **“Deep Learning and Applications”** from 09.12.2019 to 13.12.2019.

The Faculty Development Program (FDP) on Deep Learning and its Applications was a comprehensive initiative designed to equip educators and researchers with the knowledge, skills, and practical insights required to effectively teach and apply deep learning techniques in various domains. The FDP, delved into the intricacies of deep learning, its algorithms, and its diverse applications.

The Faculty Development Program on Deep Learning and its Applications contributed significantly to enhancing participants' knowledge and skills in the realm of deep learning. By combining theoretical insights with practical implementation and real-world applications, the FDP empowered educators and researchers to stay at the forefront of this rapidly evolving field and effectively educate the next generation of deep learning practitioners.

HOD

Computer Science & Engineering

Devineni Venkata Ramana & Dr. Himasekhar
MIC College of Technology
KANCHIKACHERLA

DEPARMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date:24-09-2019

Academic Year: 2019-2020

Semester: I

Type of the event: Three day Workshop

Name of the event: *A Three Day Workshop on PCB Design*

Date of the event: 09th Sep To 21th Sep 2019 (3 Days for each Section)

Name of the coordinators:

- 1. Mr B R K Singh**
- 2. Mr TMS Bharadwaj**

Description:

- ❖ Andhra Pradesh State Skill Development Corporation along with Electronic society for proactive and innovative communication engineers (espice) of MIC College of Technology, Kanchikacherla, conducted the PCB Design workshop on Designing and making of Printed Circuit Board, Soldering components on the PCB and verification of circuit function etc.
- ❖ Three days training includes Forenoon and Afternoon Sessions, which includes hands on experience.
- ❖ On day 1, PCB wizard Software training,
- ❖ On day 2, circuit simulation and two electronic circuits designing.
- ❖ On day 3, PCB making, screen printing, etching of PCB, Soldering of components on to the PCB are conducted.
- ❖ Each section has 64 students, who are beneficial by this workshop and a total of 192 students are trained during these 9 days of workshop.

Target Audience: II B.Tech – ECE A,B,C students.

II B.Tech – ECE A Section: 09-09-2019 to 11-09-2019

II B.Tech – ECE B Section: 16-09-2019 to 18-09-2019

II B.Tech – ECE C Section: 19-09-2019 to 21-09-2019



INTERNAL NOTICE CIRCULATED TO STUDENTS ABOUT WORK SHOP/GUEST LECTURE/SEMINAR-(ON / OFF CAMPUS)	
Department /Program	ELECTRONICS AND COMMUNICATION ENGINEERING/WORKSHOP
Section: II-A,B,C	Date: 09/09/19 to 12/09/19, 16-09-2019 to 18-09-2019, 19-09-2019 to 21-09-2019
Semester: I	Activity * skill development programme
Name of the speaker(s)	: 1. UMA MAHESWAR 2. SAI SUNDAR
Designation	: MENTOR
Institution/University/Organization	: APSDC
Title of the Seminar/Guest Lecture:	PCB WORKSHOP
Date & Time	: 09/09/19 to 11/09/19, 16/09/2019 to 18/09/2019, 19/09/2019 to 21/09/2019 9 am to 4.10am
Beneficiary	: II YEAR A,B,C STUDENTS
Activity *: Adv. Topics/Subject/General/ Placement/Higher Education/ EDP/ Ethics/Professional Society/Association	


HOD/Date



ECE- F 067/B

ATTENDANCE OF STUDENTS PARTICIATED IN GUEST LECTURE/ WORK SHOP

Department /Program:ECE/WORKSHOP

Section: A.

Academic year:2019-20

Class / Semester: II/I

Date:09/09/19 to 12/09/19

Sl No	Name of the Student	Roll no	Signature 09/09/19	Signature 11/09/19	Signature 12/09/19
1	AKASH N	18H71A0401	AKASH	N.AKASH	N.AKASH
2	ANITHA M	18H71A0402	Anitha M	Anitha M	Anitha M
3	ANUDEEPTHI V	18H71A0403	Anudeepthi V	Anudeepthi V	Anudeepthi V
4	BALA NAGA	18H71A0404	BALA NAGA	BALA NAGA	BALA NAGA
5	BHANU MURTHY A	18H71A0405	Bhanu Murthy A	Bhanu Murthy A	Bhanu Murthy A
6	BHAVANA G	18H71A0406	BHAVANA G	BHAVANA G	BHAVANA G
7	BONY NEHA SK	18H71A0407	BONY NEHA SK	BONY NEHA SK	BONY NEHA SK
8	CHAITANYA P	18H71A0408	CHAITANYA P	CHAITANYA P	CHAITANYA P
9	CHAITANYA SRI K	18H71A0409	CHAITANYA SRI K	CHAITANYA SRI K	CHAITANYA SRI K
10	CHENNAREDDY G	18H71A0410	CHENNAREDDY G	CHENNAREDDY G	CHENNAREDDY G
11	DURGA MALLESWARA	18H71A0411	DURGA MALLESWARA	DURGA MALLESWARA	DURGA MALLESWARA
12	HARIKA K	18H71A0412	HARIKA K	HARIKA K	HARIKA K
13	HARINI REDDY B	18H71A0413	HARINI REDDY B	HARINI REDDY B	HARINI REDDY B
14	HARISH NAYAK B	18H71A0414	HARISH NAYAK B	HARISH NAYAK B	HARISH NAYAK B
15	HARSHINI REDDY S	18H71A0415	HARSHINI REDDY S	HARSHINI REDDY S	HARSHINI REDDY S
16	HARSHITHA D	18H71A0416	HARSHITHA D	HARSHITHA D	HARSHITHA D
17	HEMANTHA RAJU P	18H71A0417	HEMANTHA RAJU P	HEMANTHA RAJU P	HEMANTHA RAJU P
18	KADHAR HAMEED	18H71A0418	KADHAR HAMEED	KADHAR HAMEED	KADHAR HAMEED
19	KARTHIK B	18H71A0419	KARTHIK B	KARTHIK B	KARTHIK B
20	LAVANYA LAHARI A	18H71A0420	LAVANYA LAHARI A	LAVANYA LAHARI A	LAVANYA LAHARI A
21	LOHITHA N	18H71A0421	LOHITHA N	LOHITHA N	LOHITHA N
22	MAHESH BABU K	18H71A0422	MAHESH BABU K	MAHESH BABU K	MAHESH BABU K
23	MOUNIKA Y	18H71A0423	MOUNIKA Y	MOUNIKA Y	MOUNIKA Y
24	NAGA MOUNIKA K	18H71A0424	NAGA MOUNIKA K	NAGA MOUNIKA K	NAGA MOUNIKA K
25	NAGARJUNA V	18H71A0425	NAGARJUNA V	NAGARJUNA V	NAGARJUNA V
26	NAGENDRA BABU K	18H71A0426	NAGENDRA BABU K	NAGENDRA BABU K	NAGENDRA BABU K
27	NARMADA K	18H71A0427	NARMADA K	NARMADA K	NARMADA K
28	NATHAN ISRAEL K	18H71A0428	NATHAN ISRAEL K	NATHAN ISRAEL K	NATHAN ISRAEL K
29	NAVYA SREE P	18H71A0429	NAVYA SREE P	NAVYA SREE P	NAVYA SREE P
30	NIKHITHA A	18H71A0430	NIKHITHA A	NIKHITHA A	NIKHITHA A
31	PAUL VINCENT M	18H71A0431	PAUL VINCENT M	PAUL VINCENT M	PAUL VINCENT M
32	PRANEETHA CH	18H71A0432	PRANEETHA CH	PRANEETHA CH	PRANEETHA CH
33	RAJASHREE S	18H71A0433	RAJASHREE S	RAJASHREE S	RAJASHREE S
34	RASIN	18H71A0434	RASIN	RASIN	RASIN
35	RAWOOF A	18H71A0435	RAWOOF A	RAWOOF A	RAWOOF A
36	S L CHARITA R	18H71A0436	S L CHARITA R	S L CHARITA R	S L CHARITA R
37	SAI LAKSHMI M	18H71A0437	SAI LAKSHMI M	SAI LAKSHMI M	SAI LAKSHMI M
38	SAI SUDHEER B	18H71A0438	SAI SUDHEER B	SAI SUDHEER B	SAI SUDHEER B
39	SARANYA N	18H71A0439	SARANYA N	SARANYA N	SARANYA N
40	SEETHA RAMA SAI K	18H71A0440	SEETHA RAMA SAI K	SEETHA RAMA SAI K	SEETHA RAMA SAI K
41	SESHA SAI PADMA	18H71A0441	SESHA SAI PADMA	SESHA SAI PADMA	SESHA SAI PADMA
42	SIREESHAA R	18H71A0442	SIREESHAA R	SIREESHAA R	SIREESHAA R
43	SIVA MANIKANTA S	18H71A0443	SIVA MANIKANTA S	SIVA MANIKANTA S	SIVA MANIKANTA S



ECE- F 067/B

ATTENDANCE OF STUDENTS PARTICIATED IN GUEST LECTURE/ WORK SHOP

Department /Program: ECE/WORKSHOP

Section: B.

Academic year: 2019-20

Class / Semester: II/I

Date: 16-09-2019 to 18-09-2019

Sl No	Name of the Student	Roll no	Signature 16/09/19	Signature 17/09/19	Signature 18/09/19
1	ALMAS SK	18H71A0461	Almas	Almas	Almas
2	ANUSHA M	18H71A0462	M. Anusha	Anusha	Anusha
3	BHANU REKHA B	18H71A0463	B. Bhagya Rekha	B. Bhagya Rekha	B. Bhagya Rekha
4	CHAKRAPANI CH	18H71A0464	Ch. Chakrapani	Ch. Chakrapani	Ch. Chakrapani
5	CHANDANA A	18H71A0465	A. Chandana	A. Chandana	A. Chandana
6	CHANDRA VAMSI B	18H71A0466	B. Vamsi	B. Vamsi	B. Vamsi
7	CHANDRIKA P	18H71A0467	P. Chandrika	P. Chandrika	P. Chandrika
8	CHARAN SAI J	18H71A0468	J. Charan Sai	J. Charan Sai	J. Charan Sai
9	CHARAN TEJA CH	18H71A0469	Ch. Charan Teja	Ch. Charan Teja	Ch. Charan Teja
10	DHARANI DEVI T	18H71A0470	T. Dhara	T. Dhara	T. Dhara
11	DIVYA TEJA M	18H71A0471	M. Divya Teja	M. Divya Teja	M. Divya Teja
12	D LAKSHMI VENKATA DEEPAK V	18H71A0472	V. Deepak	V. Deepak	V. Deepak
13	GEETHIKA R	18H71A0473	R. Geethika	R. Geethika	R. Geethika
14	GOPI M	18H71A0474	M. Gopi	M. Gopi	M. Gopi
15	GOPICHAND J	18H71A0475	J. Gopichand	J. Gopichand	J. Gopichand
16	GUNA SEKHA R A	18H71A0476	A. Gunasekhar	A. Gunasekhar	A. Gunasekhar
17	HARISH M	18H71A0477	M. Harish	M. Harish	M. Harish
18	HEMALATHA M	18H71A0478	M. Hemalatha	M. Hemalatha	M. Hemalatha
19	J NAGA KARTHIKEYA	18H71A0479	K. Jayanth	K. Jayanth	K. Jayanth
20	JEEVITESH K	18H71A0480	K. Jeevitesh	K. Jeevitesh	K. Jeevitesh
21	KALYAN KUMAR T	18H71A0481	T. Kalyan	T. Kalyan	T. Kalyan
22	KARTHEEK M	18H71A0482	M. Karthik	M. Karthik	M. Karthik
23	KARTHIK NAGA SAI U	18H71A0483	U. Karthik	U. Karthik	U. Karthik
24	KEERTHI REDDY D	18H71A0484	D. Keerthi	D. Keerthi	D. Keerthi
25	KEERTHI S	18H71A0485	S. Keerthi	S. Keerthi	S. Keerthi
26	LAKSHMI PRASANNA A	18H71A0486	A. Lakshmi Prasanna	A. Lakshmi Prasanna	A. Lakshmi Prasanna
27	LAVANYA TUMATI	18H71A0487	T. Lavanya	T. Lavanya	T. Lavanya
28	LAVANYA TIRUNAGARI	18H71A0488	T. Lavanya	T. Lavanya	T. Lavanya
29	MUKESH REDDY S	18H71A0489	S. Nagasai	S. Nagasai	S. Nagasai
30	NAGA SAI SRI K	18H71A0490	K. Nagesh	K. Nagesh	K. Nagesh
31	NAVEEN K	18H71A0491	K. Naveen	K. Naveen	K. Naveen
32	PAVANI G	18H71A0492	G. Pavani	G. Pavani	G. Pavani
33	PRANATHI CH	18H71A0493	Ch. Pranathi	Ch. Pranathi	Ch. Pranathi
34	PRIYANKA CH	18H71A0494	Ch. Priyanka	Ch. Priyanka	Ch. Priyanka
35	PRUDHVI SAI V	18H71A0495	V. Prudhvi Sai	V. Prudhvi Sai	V. Prudhvi Sai
36	RAMANI PRIYADARSINI WAGDEVI A	18H71A0496	A. Wagdevi	A. Wagdevi	A. Wagdevi
37	RISHITHA G	18H71A0497	G. Rishitha	G. Rishitha	G. Rishitha
38	SAI GANESH G	18H71A0498	G. Sai Ganesh	G. Sai Ganesh	G. Sai Ganesh
39	SAMREEN MD	18H71A04A0	Md. Samreen	Md. Samreen	Md. Samreen
40	SAQLAINALI MD	18H71A04A1	Md. Saqlainali	Md. Saqlainali	Md. Saqlainali
41	SHALINI CH	18H71A04A2	Ch. Shalini	Ch. Shalini	Ch. Shalini
42	SRILATHA G	18H71A04A3	G. Sri Latha	G. Sri Latha	G. Sri Latha
43	SRUTHA KEERTHI P	18H71A04A4	P. Srutha	P. Srutha	P. Srutha



ECE- F 067/B

ATTENDANCE OF STUDENTS PARTICIATED IN GUEST LECTURE/ WORK SHOP

Department /Program:ECE/WORKSHOP

Section: C.

Academic year:2019-20

Class / Semester: II/I

Date: 19-09-2019 to 21-09-2019

Sl No	Name of the Student	Roll no	Signature 19/09/19	Signature 20/09/19	Signature 21/09/19
1	ANUSHA CH	18H71A04C1	Ch Anusha	Ch Anusha	Ch Anusha
2	ANVITHA B	18H71A04C2	B Anvitha	A B	B Anvitha
3	ARCHANA V	18H71A04C3	V Archana	V Archana	V Archana
4	BASHID SK	18H71A04C4	S Bashid	S Bashid	S Bashid
5	BHANU PRAKASH R	18H71A04C5	R Bhannu	A B	A B
6	BHARATH KISHORE M	18H71A04C6	M Bharath	M Bharath	M Bharath
7	BHAVANI A	18H71A04C7	A Bhavani	A Bhavani	A Bhavani
8	CHANDANA CH	18H71A04C8	Chandana	Chandana	Chandana
9	CHINMAI SAI GOPICHAND	18H71A04C9	Ch Chinmai	A B	Ch Chinmai
10	DEEVAN KUMAR D	18H71A04D0	D Deevan	D Deevan	D Deevan
11	DILIP B	18H71A04D1	A B	A B	A B
12	HARSHITHA CH	18H71A04D2	Ch Harshitha	Ch Harshitha	Ch Harshitha
13	JASWANTHI SAI V	18H71A04D4	V Jaswanti	V Jaswanti	V Jaswanti
14	KASI VISWANATH REDDY	18H71A04D5	Ch Kasi	A B	A B
15	KHERTHANA M	18H71A04D6	M Keerthana	M Keerthana	M Keerthana
16	KIRANMAI M	18H71A04D7	M Kiranmai	M Kiranmai	M Kiranmai
17	LALITHA K	18H71A04D8	K Lalitha	K Lalitha	K Lalitha
18	LAVANYA G	18H71A04D9	G Lavanya	G Lavanya	G Lavanya
19	LOKESH V	18H71A04E1	V Lokesh	V Lokesh	V Lokesh
20	MAN VENKATESH T	18H71A04E2	T Man	A B	A B
21	MANOJ G	18H71A04E3	G Manoj	G Manoj	G Manoj
22	MONIKA B	18H71A04E4	B Monika	A B	Monika
23	NAGA BABU Y	18H71A04E5	Y Nagababu	Y Nagababu	Y Nagababu
24	NAGA VYSHNAVI M	18H71A04E6	M Nagavyshna	M Nagavyshna	M Nagavyshna
25	NAVYA K	18H71A04E7	K Navya	K Navya	K Navya
26	NITHIN P	18H71A04E8	P Nithin	P Nithin	P Nithin
27	PAVAN KIRAN G	18H71A04E9	G Pavan	G Pavan	G Pavan
28	PAVAN KUMAR B	18H71A04F0	B Pavan	B Pavan	B Pavan
29	RAJITHA M	18H71A04F1	M Rajitha	A B	A B
30	RAMA RAO G	18H71A04F3	G Ramarao	G Ramarao	G Ramarao
31	ROHITH REDDY U	18H71A04F4	U Rohith	U Rohith	U Rohith
32	SAI GREESHMANTH CH	18H71A04F5	Ch Sai	Ch Sai	Ch Sai
33	SAI GUPTA VINAY M	18H71A04F6	M Vinay	A B	A B
34	SAI KAMAL S	18H71A04F7	S Sai	A B	A B
35	SAMAD ABHISHEK SK	18H71A04F8	SK Samad	SK Samad	SK Samad
36	SASHANK BABU K	18H71A04F9	K Sashank	A B	A B
37	SASI KUMAR D	18H71A04G0	D Sasi	D Sasi	D Sasi
38	SHIRISHA D	18H71A04G1	D Shirisha	D Shirisha	D Shirisha
39	SINDHU Y	18H71A04G2	Y Sindhu	A B	Y Sindhu



RECORD OF STUDENT SEMINARS

Department /Program:ECE/PCB WORKSHOP Class/Section: II ECE/A Year ...II.....Semester.....I.....

Seminar Date: 9/09/19 to 12/09/19

Topic: PCB WORKSHOP

1	AKASH N	18H71A0401	N. Akash	33	RAJASHREE S	18H71A0433	S. Rajashree
2	ANITHA M	18H71A0402	Anitha M.	34	RASIN	18H71A0434	N. Rasi
3	ANUDEEPTHI V.	18H71A0403	Anudeepthi	35	RAWOOF A	18H71A0435	Rahwof
4	BALA NAGA	18H71A0404	Bala Naga	36	S L CHARITA R	18H71A0436	Charitra
5	BHANU MURTHY	18H71A0405	NA	37	SAI LAKSHMI M	18H71A0437	M. Sai Lakshmi
6	BHAVANA G	18H71A0406	Bhavana	38	SAI SUDHEER B	18H71A0438	B. Sudheer
7	BONY NEHA SK	18H71A0407	SK. Bonyneha	39	SARANYA N	18H71A0439	Saranya
8	CHAITANYA P	18H71A0408	P. Chaitanya	40	SEETHA RAMA SAI	18H71A0440	S. Seetha Rama
9	CHAITANYA SRI	18H71A0409	K. Chaitanya	41	SESHA SAI PADMA	18H71A0441	A. S. S. Padma
10	CHENNAREDDY	18H71A0410	G. Chennareddy	42	SIREESHAA R	18H71A0442	R. Sireesha
11	DURGA	18H71A0411	N. Malleesh	43	SIVA MANIKANTA S	18H71A0443	S. Manikanta
12	HARIKA K	18H71A0412	K. Harika	44	SOMA SEKHA R K	18H71A0444	K. Sekhar
13	HARINI REDDY B	18H71A0413	B. Harini	45	SRAVAN	18H71A0445	SRAVAN
14	HARISH NAYAK	18H71A0414	B. Harish Nayak	46	SRI CHANDRA	18H71A0446	S. Chandra
15	HARSHINI REDDY	18H71A0415	Harshini	47	SRIKANT T	18H71A0447	S. Kant
16	HARSHITHA D	18H71A0416	Harshitha	48	SRINAVYA V	18H71A0448	V. Srinavya
17	HEMANTHA RAJU	18H71A0417	P. Hemantha	49	SRUJANA T	18H71A0449	T. Srujana
18	KADHAR	18H71A0418	NA	50	SUNEETHA A	18H71A0450	A. Suneeetha
19	KARTHIK B	18H71A0419	B. Karthik	51	SWARNA B	18H71A0451	S. Swarna
20	LAVANYA	18H71A0420	A. Lavanya	52	SYAM KUMAR L	18H71A0452	L. Syam
21	LOHITHA N	18H71A0421	N. Lohitha	53	TARAKANADH A	18H71A0453	NA
22	MAHESH BABU K	18H71A0422	NA	54	UDAY KIRAN P	18H71A0454	P. Uday Kiran
23	MOUNIKA Y	18H71A0423	Y. Mounika	55	V ISHNUPRIYA C	18H71A0455	C. Vishnu Priya
24	NAGA MOUNIKA	18H71A0424	K. Naga Mounika	56	VANAJA N	18H71A0456	N. Vanaja
25	NAGARJUNA V	18H71A0425	N. Nagarjuna	57	VANDITHA H	18H71A0457	H. Vanditha
26	NAGENDRA	18H71A0426	NA	58	VENKAT RAJ V	18H71A0458	V. Venkat Raj
27	NARMADA K	18H71A0427	K. Narmada	59	VIJAYA KUMARI J	18H71A0459	J. Vijaya Kumari
28	NATHAN ISRAEL	18H71A0428	NA	60	YASWANTH KUMAR	18H71A0460	K. Yaswanth
29	NAVYA SREE P	18H71A0429	P. Navya Sree	61	B Bhanu Shankar (-85)	19H75A0401	B. Bhanu Shankar
30	NIKHITHA A	18H71A0430	A. Nikhitha	62	B Gopinath	19H75A0402	NA
31	PAUL VINCENT M	18H71A0431	Paul Vincent	63	T Jyothi	19H75A0403	T. Jyothi
32	PRANEETHA CH	18H71A0432	Praneetha	64	K Kishore Babu (-89)	19H75A0404	K. Kishore

P. Sai Sundar
Uma Maheswar
Signature of resourced person/ Date


HOD /Date


Principal/Date



RECORD OF STUDENT SEMINARS

Department /Program: ECE/PCB WORKSHOP

Class/Section : II ECE/B

Year ...II.....Semester.....I.....

Seminar Date: 16/09/19 to 18/09/19

Topic: PCB WORKSHOP

Sl No	Name of the Student	Roll no	Signature	Sl No	Name of the Student	Roll no	Signature
1	ALMAS SK	18H71A0461	Almas SK	33	18H71A0493	PRANATHI CH	Pranathi
2	ANUSHA M	18H71A0462	M. Anusha	34	18H71A0494	PRIYANKA CH	M. Anusha
3	BHANU REKHA B	18H71A0463	B. Hanu Rekha	35	18H71A0495	PRUDHVI SAI V	V. Prudhvi Sai
4	CHAKRAPANI CH	18H71A0464	Ch. Chakrapani	36	18H71A0496	RAMANI	A.R.P. Chakrapani
5	CHANDANA A	18H71A0465	Ch. Chandana	37	18H71A0497	RISHITHA G	G. Rishitha
6	CHANDRA VAMSI	18H71A0466	Vamsi	38	18H71A0498	SAI GANESH G	G. Sai Ganesh
7	CHANDRIKA P	18H71A0467	Chandrika	39	18H71A04A0	SAMREEN MD	Ud. Samreen
8	CHARAN SAI J	18H71A0468	J. Charan Sai	40	18H71A04A1	SAQLAINALI MD	Ud. Samreen
9	CHARAN TEJA	18H71A0469	Ch. Charan Teja	41	18H71A04A2	SHALINI CH	Shalini
10	DHARANI DEVI T	18H71A0470	T. Dhara	42	18H71A04A3	SRILATHA G	G. Srilatha
11	DIVYA TEJA M	18H71A0471	Divya	43	18H71A04A4	SRUTHA	P. Srutha
12	D LAKSHMI Deepak	18H71A0472	Deepak	44	18H71A04A5	SUMANJALI G	G. Sumanjali
13	GEETHIKA R	18H71A0473	R. Geethika	45	18H71A04A6	SUNANDA J	Ud. Sunanda
14	GOPI M	18H71A0474	M. Gopi	46	18H71A04A7	SUPRIYA V	V. Supriya
15	GOPICHAND J	18H71A0475	J. Gopichand	47	18H71A04A8	SURYA PRAKASH	Y. Surya
16	GUNA SEKHA R A	18H71A0476	A. Gunasekhar	48	18H71A04A9	TEJASRI Y	Y. Tejasri
17	HARISH M	18H71A0477	M. Harish	49	18H71A04B0	UJJWAL V	U. P.
18	HEMALATHA M	18H71A0478	M. Hemalatha	50	18H71A04B1	VASU A	Vasu
19	J NAGA	18H71A0479	Naga	51	18H71A04B2	VENKATA	M. V. Haritha
20	JEEVITESH K	18H71A0480	K. Jeevitesh	52	18H71A04B3	VENKATA	M. V. Haritha
21	KALYAN KUMAR	18H71A0481	T. Kalyan	53	18H71A04B4	VENKATA SIVA	Ch. Venkata Siva
22	KARTHEEK M	18H71A0482	M. Kartheek	54	18H71A04B5	VENKATESH K	K. Venkatesh
23	KARTHIK NAGA	18H71A0483	Naga	55	18H71A04B6	VIJAY CHANDU	V. Chandu
24	KEERTHI REDDY	18H71A0484	Keerthi	56	18H71A04B7	VIJAY DEEPAK I	Deepak
25	KEERTHI S	18H71A0485	S. Keerthi	57	18H71A04B8	VINAY KUMAR	A. Vinay Kumar
26	LAKSHMI	18H71A0486	Lakshmi	58	18H71A04B9	YASASWINI D	D. Yasaswini
27	LAVANYA	18H71A0487	T. Lavanya	59	18H71A04C0	YEGNITHA D	D. Yegnitha
28	LAVANYA	18H71A0488	T. Lavanya	60	19H75A0405	Manda Mahesh	M. Mahesh
29	MUKESH REDDY	18H71A0489	M. Mukesh Reddy	61	19H75A0406	Syed Meer Malik	M. Meer Malik
30	NAGA SAI SRI K	18H71A0490	K. Naga Sai	62	19H75A0407	Gulipalli Poojitha	P. Poojitha
31	NAVEEN K	18H71A0491	K. Naveen	63	19H75A0408	Gudimetla Pushpa	G. Pushpa
32	PAVANI G	18H71A0492	Pavani	64	19H75A0409	Uppuluri Rahul Roy	R. Roy

P. Sai Sundar
Umer Maheshwar
Signature of resourced person/ Date

HO /Date

Principal/Date



ECE- F 067/C

RECORD OF STUDENT SEMINARS

Department /Program: ECE/PCB WORKSHOP Class/Section : II ECE/C

Year ...II.....Semester.....I.....

Seminar Date: 19/09/19 to 21/09/19

Topic: PCB WORKSHOP

Sl No	Name of the Student	Roll no	Signature	Sl No	Name of the Student	Roll no	Signature
1	ANUSHA CH	18H71A04C1	<i>Anusha</i>	33	SAI GUPTA VINAY	18H71A04F6	<i>M. Vinay</i>
2	ANVITHA B	18H71A04C2	<i>B. Anvitha</i>	34	SAI KAMAL S	18H71A04F7	<i>S. Sai Kamal</i>
3	ARCHANA V	18H71A04C3		35	SAMAD ABHISHEK	18H71A04F8	<i>S. Abhishek</i>
4	BASHID SK	18H71A04C4	<i>B. Bashid</i>	36	SASHANK BABU K	18H71A04F9	<i>K. Sashank</i>
5	BHANU PRAKASH R	18H71A04C5	<i>R. Bhanu</i>	37	SASI KUMAR D	18H71A04G0	<i>D. Sasi Kumar</i>
6	BHARATH KISHORE M	18H71A04C6	<i>M. Bharath</i>	38	SHRISHA D	18H71A04G1	<i>D. Shrinisha</i>
7	BHAVANI A	18H71A04C7	<i>A. Bhavani</i>	39	SINDHU Y	18H71A04G2	<i>Y. Sindhu</i>
8	CHANDANA CH	18H71A04C8	<i>Ch. Chandana</i>	40	SIVA GANESH G	18H71A04G3	<i>G. Ganesh</i>
9	CHINMAI SAI GOPICHAND CH	18H71A04C9	<i>Ch. Chinmai</i>	41	SIVA PARVATHI V	18H71A04G4	<i>V. Parvathi</i>
10	DEEVAN KUMAR D	18H71A04D0	<i>D. Deevan</i>	42	SIVA SRI CH	18H71A04G5	<i>Ch. Sivasri</i>
11	DILIP B	18H71A04D1	<i>B. Dilip</i>	43	SRAVANI CH	18H71A04G6	<i>Ch. Sravani</i>
12	HARSHITHA CH	18H71A04D2	<i>Ch. Harshitha</i>	44	SRAVYA N	18H71A04G7	<i>N. Sravya</i>
13	JASWANTH SAI V	18H71A04D4	<i>V. Jaswanth</i>	45	SRI SAI TARUN K	18H71A04G8	
14	KASI VISWANATH	18H71A04D5	<i>K. Viswanath</i>	46	SRI VANI REDDY S	18H71A04G9	<i>S. Vani Reddy</i>
15	KEERTHANA M	18H71A04D6	<i>M. Keerthana</i>	47	SRIKANTH B	18H71A04H0	<i>B. Srikanth</i>
16	KIRANMAI M	18H71A04D7	<i>M. Kiranmai</i>	48	SUPRAJA L	18H71A04H2	<i>L. Supraja</i>
17	LALITHA K	18H71A04D8	<i>K. Lalitha</i>	49	SURESH BABU M	18H71A04H3	<i>M. Suresh</i>
18	LAVANYA G	18H71A04D9	<i>G. Lavanya</i>	50	TEJASRI A	18H71A04H4	<i>A. Tejasri</i>
19	LOKESH V	18H71A04E1	<i>V. Lokesh</i>	51	VAMSI M	18H71A04H6	<i>M. Vamsi</i>
20	MAN VENKATESH T	18H71A04E2	<i>T. Man Venkatesh</i>	52	VENKATESWARLU	18H71A04H7	<i>V. Venkateswarlu</i>
21	MANOJ G	18H71A04E3	<i>G. Manoj</i>	53	VYSHNAVI J	18H71A04H8	<i>J. Vyshnavi</i>
22	MONIKA B	18H71A04E4	<i>B. Monika</i>	54	YASHASWINI G	18H71A04H9	<i>G. Yashaswini</i>
23	NAGA BABU Y	18H71A04E5	<i>Y. Naga Babu</i>	55	LAKSHMI TEJA P	18H71A04I0	<i>P. Lakshmi Teja</i>
24	NAGA VYSHNAVIM	18H71A04E6	<i>M. Naga Vyshnavi</i>	56	PALAGANI	19H75A04I0	<i>P. Palagani</i>
25	NAVYA K	18H71A04E7		57	YADAVALLI	19H75A04I1	<i>V. Yadavalli</i>
26	NITHIN P	18H71A04E8	<i>P. Nithin</i>	58	KANKIPATI SAIDEEP (-16)	19H75A04I2	<i>K. SaidEEP</i>
27	PAVAN KIRAN G	18H71A04E9	<i>G. Pavan Kiran</i>	59	CHERUKU SIVA	19H75A04I3	<i>S. Cheruku</i>
28	PAVAN KUMAR B	18H71A04F0	<i>B. Pavan Kumar</i>	60	SUDHULA	19H75A04I4	<i>S. Sudhula</i>
29	RAJITHA M	18H71A04F1	<i>M. Rajitha</i>	61	CHILUMURI SRI RAM ESHWAR	19H75A04I5	<i>S. Chilumuri</i>
30	RAMA RAO G	18H71A04F3	<i>G. Rama Rao</i>	62	AYANACHU VANI	19H75A04I6	<i>V. Ayanachu</i>
31	ROHITH REDDY U	18H71A04F4	<i>U. Rohith Reddy</i>	63	AILAPURAPU VENKATA	19H75A04I7	<i>V. Ailapurapu</i>
32	SAI GREESHMANTH CH	18H71A04F5	<i>Ch. Sai Greeshmanth</i>	64	GARIKAMUKKU VIKAS (-16)	19H75A04I8	<i>K. Garikamukku</i>

P. Sai Sundar

Uma Maheswar
Signature of resourced person/ DateCh
HOD /Date

Principal/Date

Photos:

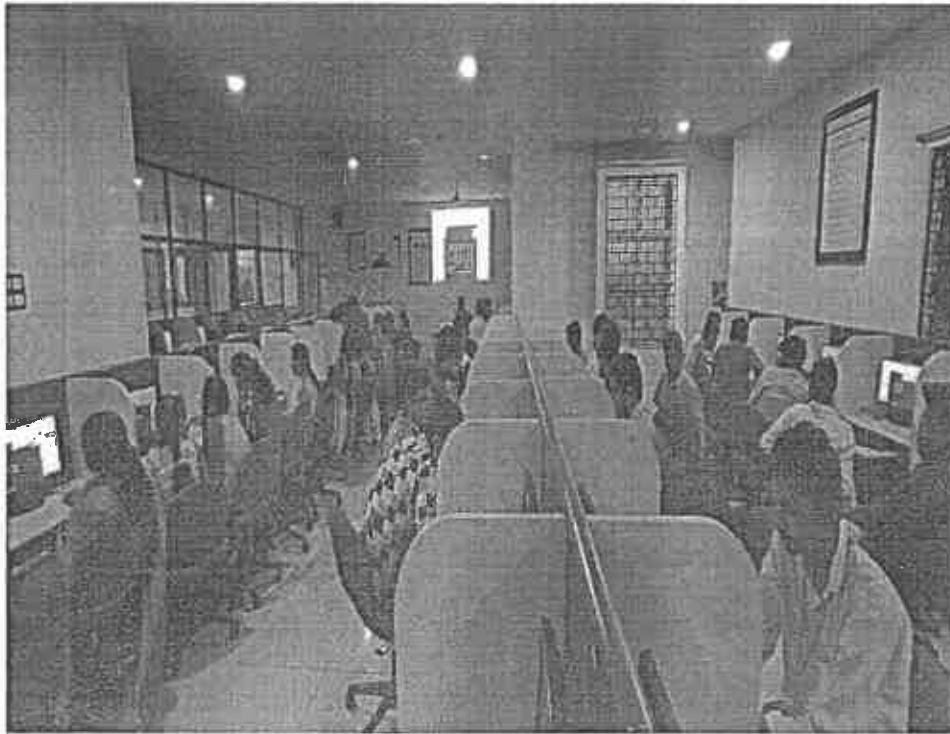
 **DVR & Dr. HS**
MIC College of Technology
Autonomous Institution
Accredited by NBA:MEJCSECE & NAAC with 'A' Grade
Kanchikacherla - 521180, Krishna Dist. A.P.

Workshop
on
PCB Design
by APSSDC
on 09th-19th, September 2019.

Organized by
Department of Electronics and Communication Engineering





(Soft copy should be maintained in the ECE- dept works folder for future reference)



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

WORKSHOP/SEMINAR/GUEST LECTURE EVALUATION SHEET

ECE – F 067

DEPARTMENT:ECE

DATE:9/09/19 to 21/09/19

ACADEMIC YEAR: 2019-20

SEMESTER: I

Name of the speaker(s) : 1. UMA MAHESWAR

2. SAI SUNDAR

Designation : MENTOR

Institution/University/Organization : APSDC

Title of the Lecture : PCB WORKSHOP

**Date & Time : 09/09/19 to 11/09/19, 16/09/19 to 18/09/19, 19/09/19 to 21/09/19
9am to 4.10am**

venue : PCB WORKSHOP

Beneficiary : II YEAR A,B,C STUDENTS

**Signature : Uma Maheswar
Sai Sundar.**


Comments Speaker(s) :

Arranged by :

Address/conduct No. :

Names of Student who offered feedback(feedback enclosed)

1. L.SUPRAJA(18H71A04H2)
2. A.TEJASRI(18H71A04H4)
3. G.VIKAS(19H75A0413)
4. B.SRIKANTH(18H71A04H0)
5. K.SHASANK(18H71A04F9)


Verified by HOD
DATE: 21/09/19



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC COLLEGE OF TECHNOLOGY

IOC - Outgoing

EEE- F 061

DEPARTMENT: EEE

DATE: 02.09.2019

ACADEMIC YEAR: 2019-20


SEMESTER: I

ORIGINATOR	Head of the Department, EEE
CIRCULATED TO	Faculty & Students of Department

Sub: Embedded System Fundamentals Workshop for B.Tech III Year Students –
Reg.

It is proposed to conduct a three day workshop for III Year EEE Students on Embedded System Fundamentals by APSSDC & charging Rs.150/-per candidate.

All the interested students are here by informed to give their acceptance by making their signatures on the roll list provided

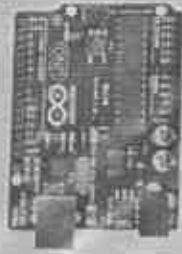

(Dr. Deepak Kumar)
Head, Dept. of EEE



Devineni Venkata Ramana & Dr Hima Sekhar
MIC College of Technology
Autonomous Institution



Accredited by NBA: ME/CSE/ECE & NAAC with 'A' Grade
Kanchikacherla - 521180, Krishna Dist. A.P.



Workshop
on

Embedded Systems Fundamentals

by APSSDC

on 05th-07th, September 2019

Organized by

Department of Electrical & Electronics Engineering



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

Name of the Event : Workshop

Date: 07-09-2019

Department: EEE

Academic Year: 2019-20

Topic: Embedded System Fundamentals

Duration: 3 Days

Resource Persons: 1.Uppala Sumanth
2.Pandala Sai Sundar
3.K.Madhava
4.T.Bhanu Chandra Reddy

Target Audience: B.Tech III Year Students.

Department of EEE organized a “Embedded System Fundamentals Workshop” on 05-07 September 2019 in collaboration with APSSDC

The Govt. of AP has formed 7 different Missions to achieve double digit growth for the state and to make AP among the most developed state in the country. Among these, the Knowledge and Skills Mission has been formed to provide trained and skilled manpower to all other Missions. To bring the faster execution State Government Andhra Pradesh has established The Department of Skill Development, Entrepreneurship and Innovation (DSDEI) has been further created to coordinate and synergize skilling efforts of all departments. Under which APSSDC and SEEDAP is formed.

WORKSHOP CONTENTS :

Day - 1 :

Introduction to Embedded Systems,
Introduction to 8051 families,
Introduction to Keil- IDE & Proteus 8,
Embedded C Programming,
LED-based Projects.

Day - 2 :

Button Based Projects with LED,
Interfacing of Seven Segment Display 8051
Motors Based Projects

Day - 3 :

LCD Based projects with 8051,
UART Concept
Mini projects



BENEFITS OF WORKSHOP:

- You will be able to implement logical operations in Hardware.
- Understanding the Applications of Robotics and Future of Robotics.
- Your technical skills will be developed.
- You will get depth Knowledge of electronics components.
- You will be able to participate in any Tech-fest.
- Understand embedded system administration skills
- Command over Embedded Systems technical domain
- A way to get better career opportunities in field of Embedded System.



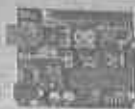

(Mr.N.Rajesh Babu)
Staff Incharge


(Dr.Deepak Kumar)
Head, Dept. of EEE



Devam Veda Bharata De Hima Sukra
MIC College of Technology

Approved by AICTE, MRCET, & UAC, Hyderabad
Kondalpet, Nellore, Andhra Pradesh, India



**Workshop
on**



Embedded Systems Fundamentals

by APSSDC

on 05th-07th, September 2019

Organized by

Department of Electrical & Electronics Engineering



2019/9/5 11:04



Devineni Venkata Ramana & Dr. Hima Sekhar
MIC College of Technology

DETAILS OF THE FDP/WORKSHOP

EEE – 3.2C

DEPARTMENT:EEE

DATE: 09/09/2019

ACADEMIC YEAR: 2019-2020

SEMESTER:I

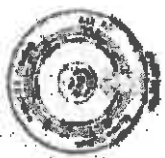
Title of the Workshop	"Embedded System Fundamentals"
Date(s)	05/09/2019 to 07/09/2019
Venue	Department Seminar Hall
Beneficiary Faculty/Students	Department Students
No. of Participants attended	111
Faculty Accompanied the Participants	Mr.N.Rajesh Babu, Mr.P.N.Gangadhar, Mr.A.Vamsi Krishna
Mapped POs	
Details of the Resource Persons	
Name(s) of the Resource Person	Uppala Sumanth Pandala Sai Sundar K.Madhava T.Bhanu Chandra Reddy
Designation	Trainers / Mentors
Institution / University / Industry	APSSDC
Address	Vijayawada
Mobile No.	8886559931
e mail ID	muralikrishna.s@apssdc.in
Signatures	
Key points of the Guest Lecture/Seminar	
<ul style="list-style-type: none">• Introduction to Embedded Systems, 8051 families,• Introduction to Keil- IDE & Proteus 8,• Embedded C Programming,• LED-based Projects.• Button Based Projects with LED,• Interfacing of Seven Segment Display 8051	

Enclosures:

1. List of the participants attended the Workshop
2. Photographs during the Workshop
3. Sample copy of certificate

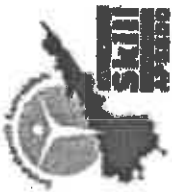

Staff Incharge


Head of the Department



Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)



Cert.No. 17H71A0201



CERTIFICATE

This is to certify that Mr/Ms

Adithya Tanikella

of

DVR and Dr. HS MIC College of Technology

Successfully completed the training program Embedded System Fundamentals 2019-20

from

05-09-2019

to

07-09-2019

Subinath Shankar

Project Director - APSSDC

MD & CEO - APSSDC



Dt:05/09/2019

A.Y: 2019-20

Class/Sem: III B.Tech/I

Work Shop on "EMBEDDED SYSTEM FUNDAMENTALS"


Attendance Sheet

S.No	Roll No	Name of the student	Signature (05.09.2019)	Signature (06.09.2019)	Signature (07.09.2019)
1	17H71A0201	Adithya T	Adithya	Adithya	Adithya
2	17H71A0202	Anil G	Anil G	Anil G	Anil G
3	17H71A0203	Ankit Raj	Ankit Raj	Ankit Raj	Ankit Raj
4	17H71A0204	Arun Kumar K	Arun	Arun	Arun
5	17H71A0205	Ashok A	Ashok	Ashok	Ashok
6	17H71A0207	Bala Sai Kiran T	Saikiran	Saikiran	Saikiran
7	17H71A0208	Blessy M	Blessy	Blessy	Blessy
8	17H71A0209	Brahma Reddy P	Brahma	Brahma	Brahma
9	17H71A0210	Charan Rajesh P	Charan	Charan	Charan
10	17H71A0211	Chinmai P	P.Chinmai	P.Chinmai	P.Chinmai
11	17H71A0212	Divya Sri P	Divya Sri P	Divya Sri P	Divya Sri P
12	17H71A0213	Gopi Krishna A	A.Gopi Krishna	A.Gopi Krishna	A.Gopi Krishna
13	17H71A0214	Gopinadh D	D.Gopi	D.Gopi	D.Gopi
14	17H71A0215	Haswanth J	Haswanth	Haswanth	Haswanth
15	17H71A0216	Hemanth Ganesh Ch	Ganesh	Ganesh	Ganesh
16	17H71A0217	Hrudai Vikas G	Vikas	Vikas	Vikas
17	17H71A0219	Jayavanth P	Jayavanth	Jayavanth	Jayavanth
18	17H71A0220	Jessymole K	Jessymole	Jessymole	Jessymole
19	17H71A0221	Karimulla Sk	Karimulla	Karimulla	Karimulla
20	17H71A0222	Khaja Moien Sk	Khaja Moien	Khaja Moien	Khaja Moien
21	17H71A0223	L Seshasai Durga Mani Sujith N	Mani	Mani	Mani
22	17H71A0224	Lahari P	Lahari P	Lahari P	Lahari P
23	17H71A0225	Lakshmi Siva Naga Gayathri I	Siva	Siva	Siva
24	17H71A0226	Lavanya T	Lavanya T	Lavanya T	Lavanya T
25	17H71A0227	Madhan Mohan G	Mohan	Mohan	Mohan
26	17H71A0228	Madhu Sri Harsha R	Sri Harsha	Sri Harsha	Sri Harsha
27	17H71A0229	N V Udaya Sri Ch	Udaya	Udaya	Udaya
28	17H71A0230	Na Srinadh K	Srinadh	Srinadh	Srinadh
29	17H71A0232	Nazeer Hussain Sk	Hussain	Hussain	Hussain
30	17H71A0233	Prasanth Reddy K	Prasanth	Prasanth	Prasanth
31	17H71A0234	Pravallika B	Pravallika B	Pravallika B	Pravallika B
32	17H71A0235	Rajesh B	Rajesh	Rajesh	Rajesh
33	17H71A0236	Ram Chaitanya P	Ram chaitanya	Ram chaitanya	Ram chaitanya
34	17H71A0237	Ramya A	A.Ramya	A.Ramya	A.Ramya



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79	18H75A0221	Koteswara Rao S	Koteswara	Koteswara	Koteswara
80	18H75A0222	Krishnaveni K	Krishnaveni	Krishnaveni	Krishnaveni
81	18H75A0223	Lakshmi Das M	Lakshmi	Lakshmi	Lakshmi
82	18H75A0224	Madhu G	Madhu G	Madhu G	Madhu G
83	18H75A0225	Mohan D	Mohan	Mohan	Mohan
84	18H75A0226	Monica Yadav D	Monica	Monica	Monica
85	18H75A0227	Mounika G	Mounika	Mounika	Mounika
86	18H75A0228	Navyasri V	Navyasri	Navyasri	Navyasri
87	18H75A0229	Phirod Kumar P	Phirod	Phirod	Phirod
88	18H75A0230	Prasad J	Prasad J	Prasad J	Prasad J
89	18H75A0231	Rajkamal Naik D	Rajkamal	Rajkamal	Rajkamal
90	18H75A0232	Revanth Sai Y	Revanth	Revanth	Revanth
91	18H75A0233	Sadhik Sk	Sadhik	Sadhik	Sadhik
92	18H75A0234	Sai Pavankumar Y	Pavan	Pavan	Pavan
93	18H75A0235	Sankar Satish G	Sankar	Sankar	Sankar
94	18H75A0236	Sethu Sai D	Sethu	Sethu	Sethu
95	18H75A0237	Sindhu K	Sindhu K	Sindhu K	Sindhu K
96	18H75A0238	Sowmya B	Sowmya	Sowmya	Sowmya
97	18H75A0240	Swathi Y	Swathi	Swathi	Swathi
98	18H75A0241	Syam Sundar M	Sundar	Sundar	Sundar
99	18H75A0242	Vamsi G	Vamsi G	Vamsi G	Vamsi G
100	18H75A0243	Venkata Adishesu Kumar S	Venka. S	Venka. S	Venka. S
101	18H75A0244	Venkata Sunil Kumar G	Sunil	Sunil	Sunil
102	18H75A0245	Venkatapadmavathi K	Padmavathi	Padmavathi	Padmavathi
103	18H75A0246	Vijay Balaji K	Balaji	Balaji	Balaji
104	18H75A0247	Vinod Kumar L	Vinod. L	Vinod. L	Vinod. L
105	18H75A0248	Aravind N	N. Aravind	N. Aravind	N. Aravind
106	18H75A0249	Chalapathi Rao G	Chalapathi G	Chalapathi G	Chalapathi G
107	18H75A0250	Durga Malleswari M	Durga	Durga	Durga
108	18H75A0251	Prabhakara Rao M	Prabha M.	Prabha M.	Prabha M.
109	18H75A0252	Rama Krishna A	Rama	Rama	Rama
110	18H75A0254	Sandeep Kumar P	Sandeep	Sandeep	Sandeep
111	18H75A0255	Leela Krishna.U	leela. P	leela. P	leela. P


(Mr. NRB)
Staff Incharge


(Dr. Deepak Kumar)
Head, Dept. of EEE