Date: 12-07-2019

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A One Week Faculty Development on Wireless Sensor Network and Internet of Things"** from 22-07-2019 to 27-07-2019. All the faculty members of concerned department are requested to register and attend the program.

Principal
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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ABOUT THE COLLEGE

Trinity College Of Engineering And Technology was established in the year 2008, by Trinity Educational Society for community development in a backward educational area dominated by under privileged sections of the society. The college is located in Peddapalli with good connectivity of road and rail. The great strength of the college is visionary management. Availability of strategic planning, documentation, record keeping, E-management and innovative teaching practices; quality and access are the core values in curriculum and teaching and evaluation methodologies in alignment with global trends.

ABOUT THE DEPARTMENT

The department of Electronics & Communication Engineering started right from the inception of the college in the year 2008. The primary objective of the department has been to impart quality education, training and research at the undergraduate in various areas of Electronics and Communication Engineering with broad emphasis on design aspects of electronic systems. The Department presently offers UG Programme B.Tech with an intake of 60.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANOHAR REDDY

Founder Chairman
Trinity Educational Institutions

SRI.D.PRASANTH REDDY

Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH

Principal
Trinity College of Engineering and Technology, Peddapalli

CONVENOR

MR.P.PRABHAKAR

Head of the Department, ECE
Trinity College of Engineering and Technology, Peddapalli

COORDINATOR

MR.P.MADHUSHEKAR

Assistant Professor, ECE
Trinity College of Engineering and Technology, Peddapalli
Phone no. 9110731663

TRINITY

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE & Affiliated to JNTU Hyderabad)
PEDDAPALLI-505172

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ON

WIRELESS SENSOR NETWORK AND INTERNET OF THINGS

DATE: 22/07/2019 to 27/07/2019

ABOUT THE FDP

Wide spread applications of wireless sensor network and IoT have created a demand for researchers and manpower to work in the industry and academia. Currently a reasonable number of students, faculty and researchers are working in the area of wireless sensor network and IoT. However, most of them lack proper training on carrying out research in this area due to unavailability of proper guidance, infrastructure, simulation techniques and hands-on practice on running of simulators. Further, with the vison to have smart cities, smart home and other smart activities will result in demand for sensors and sensor networks.

THE OBJECTIVE OF FDP

The primary objectives of this proposed FDP are as follows: To provide basic knowledge about WSN and IoT to the students and faculty. To give hands-on training on Network Simulator (NS-2) to carry out research. To provide hands-on training on sensor network on real platform. To motivate towards future research and development in the area of WSN and IoT

TOPICS COVERED

- ➤ Wireless Sensor Network
- ➤ Modeling of Sensor Network
- ➤ Wireless Communication
- ➤ Wireless Network Security

RESOURCE PERSON

MR.R.SRINIVAS

Assistant Professor, ECE
Tirumala engineering College,

Bogaram, Medchal,

Email id: srigana.57@gmail.com,

Phone no.9493004630

COMMITTEE MEMBERS

MR.B.RAJENDER,

Assistant Professor, ECE
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 9553143133

MR.D.SAMPATH,

Assistant Professor, ECE
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 7306606172

ADDRESS FOR COMMUNICATION

The coordinator

Trinity College of Engineering and

Technology, Bandarikunta,

Peddapalli -505172

Mobile no: 9110731663

E.Mail:_madhoos.pittala@gmail.com

IMPORTANT DATES

Last date for registration: 19/07/2019

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME
WIRELESS SENSOR NETWORK AND INTERNET OF THINGS

Name:--

Qualification: ---

Designation: --

Department:---

College Name:---

Address:---

----------------------------------- -----------------

E-mail id:---

Phone/Mobile:--

Details: DD No. & Date:-------------------------------

Amount-------------Bank:-----------------------------

Place:

Date:

Signature of the Participant

REGISTRATION DETAILS

Registration fee in the form of DD for Rs. 500/- to be drawn in favor of "The Principal, Trinity college of Engineering and Technology" payable at Peddapalli.

PRINCIPAL
Trinity College of Engineering and Technology

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

7

LIST OF PARTICIPANTS									
Name Of the Programme : A One Week Faculty Development Programme On **wireless Sensor Network** and **Internet of things**									
DATE: 22-07-2019 to 27-07-2019									
S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	D. Sampath.	Asst. Prof	TCEK	Samp	Samp	Samp	Samp	Samp	Samp
2.	N. Naresh	Asst. Proof	TCEK	Net	Net	Net	Net	Net	Net
3.	S. Ramesh Babu	Asst. proof	TCEK	Sh.bau	Sh.bau	Sh.bau	Sh.bau	Sh.bau	Sh.bau
4.	B. Srujana	Asst. prof	TCEK	slf	sy	sy	sy	sy	sy
5.	V. Ravindra Nayak	Asst. Prof	TCEK	VN	VN	VN	VN	VN	VN
6.	Ch. Sagar	Asst. Prof	TCEK.	Chg	Chg	Chg	Chg	Chg	Chg
7.	M. Swathi	Asst. prof	TCEK	Swthi	Swthi	Swthi	Swthi	Swthi	Swthi
8.	P. Aparna	Asst. Poof	TCEK	Aparna	Aparna	Aparna	Aparna	Aparna	Aparna
9.	K. Sunil Kumar	Asst. Prof	TCEK.	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil
10	N. Adhithya	Asst. Prof	TCEK	Ady	Adly	Adly	Adly	Adly	Adly
11	J. Swathi	Asst. prof	TCEK	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
12	MD. Rja uddin	Asst. Prof	TCEK.	Zia	Zia	Zia	Zia	Zia	Zia
13.	B Sydhakar	Asst. prof	TCEK	Sudha	Sudha	Sudha	Sudha	Sudha	Sudha

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S

14.	R. Ashok	Asst. Prof	TCEK.					
15	A. Sandhya Rani	Asst. Prof	TCEK.					
16	G. Anjali	Asst. Prof	MAheswari					
17)	B. Dinesh naik	Asst. prof	TCEK					
18)	.A. lakshmi	Asst. prof	TCEK					
19)	SD. phaja pasha	Asst. Prof	TCEK					
20)	S. Vamshi Varadhan	Asst. Prof	TCEK					
21.	B. senapathi .	Asst. prof	Gonna 28TL sueneg					
22.	K. Vani .	Asst. Prof	Gonna 28TL sueng					
23.	P. venkatesh .	Asst. Prof	Poagathi Engg					
24.	V. prakash .	Asst. Prof	pragathi Eng					
25.	K. Veerababukumar	Asst. Prof	pragathi enggner					
26.	Kabiran kumari	Asst. prof	srinivas 28TL sueng					
27.	P. sheela	Asst. Prof	wise Engg & Tech					
28.	V. NS Ganapathi	Asst. Prof	Wise. Engg tec					
29.	P. Sandhya .	Asst. prof	Wise Engg tec					

30	M. Suresh	Asst. prof	TCEK	sus	sus	sus	sus	sus	sus
31	K. Naveen	Asst. Proof	TCEK	Nav	Nav	Nav	Nav	Nav	Nav
32	S. kalyani	Asst. prof	TCEk	Ka	Ka	Ka	Ka	Ka	Ka
33.	K. Sathyanarayana	Asst. Proof	TCEK	Sat	Sat	Sat	Sat	Sat	Sat
34.	Ch. Supriya	Asst. Prof	TCEK	Supri	Supri	Supri	Supri	Supri	Supri
35	N. Sathish Kumar	Asst. Proof	Tcek	Sat	Sat	Sat	Sat	Sat	Sat
36.	B. Punnam Chand	Asst. Prof	TCEK.	Pull	Pull	Pull	Pull	Pull	Pull
37.	S. soravanthi	Asst-Proof	TCEK .	Sr	Sr	Sr	Sr	Sr	Sr

PROGRAMME CO-ORDINATOR

PRINCIPAL

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)
Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

PROGRAM REPORT

Date: 29-07-2019

Name of the program: A One Week Faculty Development Program Wireless Sensor Network and Internet of Things

Date: 22.07.2019 to 27.07.2019

Details of the program:

Details of resource person:

Name	R.Srinivas
Designation	Assistant Professor
Department	ECE
Organization	Tirumala Engineering College, Keesara
Email id	srigana.57@gmail.com
Contact number	9493004630

FDP OBJECTIVES:

The primary objectives of this proposed FDP are as follows: To provide basic knowledge about WSN and IoT to the students and faculty• To give hands-on training on Network Simulator (NS-2) to carry out research• To provide hands-on training on sensor network on real platform• To motivate towards future research and development in the area of WSN and IoT.

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

TOPICS COVERED:

Wireless Sensor Network

Modeling of Sensor Network

Wireless Communication

Wireless Network Security

Mobility in WSN

Internet of Things

IoT Components

Wireless Protocols

Routing Protocols

Research in WSN & IoT

Reliability in WSN

OUT COMES OF FDP

Participants have sufficient knowledge about different topics in wireless sensor network.

This FDP gives the knowledge on recent advancements in the field of wireless sensor networks with IoT

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TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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NAME OF THE PROGRAM: WIRELESS SENSOR NETWORK AND INTERNET OF THINGS

Principal
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TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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Date: 06-09-2019

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A One Week Faculty Development Program on VLSI Digital Signal Processing"** from 16-09-2019 to 21-09-2019. All the faculty members of concerned department are requested to register and attend the program.

Principal
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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ABOUT THE COLLEGE

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ABOUT THE DEPARTMENT

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ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANOHAR REDDY
Founder Chairman
Trinity Educational Institutions

SRI.D.PRASANTH REDDY
Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH
Principal
Trinity College of Engineering and Technology, Peddapalli

CONVENOR

MR.P.PRABHAKAR
Head of the Department, ECE
Trinity College of Engineering and Technology, Peddapalli

COORDINATOR

MRS.V. MAMATHA
Assistant Professor, ECE
Trinity College of Engineering and Technology, Peddapalli
Phone no.9985377220

TRINITY

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE & Affiliated to JNTU Hyderabad)
PEDDAPALLI-505172

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ON

VLSI DIGITAL SIGNAL PROCESSING

DATE: 16.09.2019 to 21.09.2019

ABOUT THE FDP

VLSI Digital Signal Processing assumes importance from the point of view of wide spread use of digital signal processors for number of applications in various fields. Faculty members will be able to teach and guide students' projects well both at B.Tech and at M.Tech level in this area. Also this FDP will enable them to take up or carry on research work in this area.

THE OBJECTIVE OF FDP

Learning the concepts of designing analog integrated circuits in the context of CMOS technology which enable to understand the operation of an analog CMOS circuit and to know how to change its performance.

TOPICS COVERED:

1. MOS Device and Modeling:
2. Analog CMOS Sub Circuits
3. CMOS Amplifiers
4. CMOS Operational Amplifiers
5. Comparators

ADDRESS FOR COMMUNICATION

The coordinator
Trinity College of Engineering and Technology, Bandarikunta,
Peddapalli -505172
Mobile no: 9985377220
E.Mail: mam.vodnala@gmail.com

LEARNING OUTCOMES

This FDP is to Know the key subjects of MOSFET large-signal and small signal model to predict the performance of CMOS circuit. To visualize how sub circuits and amplifiers are used to design more complex analog circuits, such as op-amp. Learn the design procedures of different CMOS amplifier circuits. Design two stage op-amp with methods of compensation and to know how uncompensated two stage op-amp acts as open loop comparator.

RESOURCE PERSON

MR.V.SRIDHAR,

Assistant Professor, ECE
Mother Theressa College of Engineering & Technology, Peddapalli
Emailid: sridhar463@gmail.com,

COMMITTEE MEMBERS

MR.B.RAJENDER,

Assistant Professor, ECE
Trinity College of Engineering and Technology, Peddapalli
Phone no: 9553143133

MR.P.MADHUSHEKAR,

Assistant Professor, ECE
Trinity College of Engineering and Technology, Peddapalli
Phone no: 9030973789

IMPORTANT DATES

Last date for registration: 26/09/2019

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME
VLSI DIGITAL SIGNAL PROCESSING

Name:--
Qualification: --------------------------------
Designation: ----------------------------------
Department:-----------------------------------
College Name:---------------------------------
Address:---------------------------------------
------------------------ ------------------
E-mail id:--------------------------------------
Phone/Mobile:--------------------------------
Details: DD No. & Date:-----------------------
Amount--------------Bank:--------------------
Place:
Date:

Signature of the Participant

REGISTRATION DETAILS

Registration fee in the form of DD for Rs. 500/- to be drawn in favor of "The Principal, Trinity college of Engineering and Technology" payable at Peddapalli.

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com
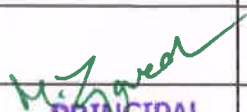
LIST OF PARTICIPANTS

Name Of the Programme : A One Week Faculty Development Programme On **VLSI Digital Signal Processing**

DATE: 16-09-2019 to 21-09-2019

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	B. Santhosh	Asst. prof	TCEK						
2	R. Prabhakar	Asst. Prof	TCEK						
3	R. Madhu shekar	Asst. Prof	Aresta deg						
4	E. Bhagya laxmi	Asst. Prof	TCEK						
5.	G. Ashok kumar	Asst. Prof.	TCEK						
6.	V. Mamatha	Assist. Profl	TCEK						
7.	V. Swarupu	Assist. prof	TCEK						
8.	A. Krithnalah	Assistant. prof.	TCEK						
9.	P. Madhu Shek	Asst. prof	TCEK						
10	K. SRINIVAS	Asst. Prof.	TCEK						
11.	A. Srikanth	Assi Prof	TCEK						
12	S. SRAVAN KUMAR.	Asst. Prof	TCEK						
13.	shajahan	Ass. Prof	TCEK						

M. Laxman
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

No.	Name	Designation	College	Sign	Sign	Sign	Sign	Sign	Sign
14.	S. Sathish	Ass. Prof	TCEK						
15.	K. SURESH	Ass. Prof	TCEK						
16	G. Lavanya	Asst Prof	TCEK						
17.	M. y Manasa	Ass. Prof	TCEK						
18.	Shiva kumar	Ass. Prof	TCEK						
19.	S Sudha Priya	Ass. Prof	TCEK						
20.	B. santhosh	Asst Prof	TCEK						
21.	K. Raju	Asst Prof	JNTUH - Mantha						
22.	V. sinhu Bhargavi	Ass-Prof	Gionna BETE sienu						
23.	K. Pooji+la	Ass-Prof	Gionna 84TC sienu						
24.	B. Poasad Reddy	Ass-Prof	Pongadhi Engg						
25.	P. Swetha	Ass-Prof	Sairi vas 88TC sienu						
26.	R. V. suresh	Asst-Prof	sainivas 88TC sienu						
27.	P. chiorababu	Asst Prof	wise Engglstier						
28.	Ch. naga Padma	Ass Prof	wise Engglstier						
29.	V. Lanvanya	Ass-Prof	wise Engg						
30.	S. N. Prapoorna	Ass-Prof	wise Engg						

31	MD. Ferooze	Asst. Prof	TCEK.					
32	R. Kishore kumar	Asst. prof	TCEK					
33	K. Sumalatha	Asst. Prof	TCEK					
34	MD. Meer Suban Ali	Asst. prof	TCEK					
35	A. Ranjith	Asst. Prof	TCEK					
36	G. Lakshmi	Asst. Prof	TCEK					
37	Najivin	Asst. Prof	TCEK.					
38	Ameena Sulthana	Asst. Prof	TCEK					
39	M. Thirumala	Asst. Prof	TCEK					

PROGRAMME CO-ORDINATOR

PRINCIPAL

PROGRAM REPORT

Date: 23-09-2019

Name of the program: A One Week Faculty Development Program on VLSI Digital Signal Processing

Date: 16-09-2019 to 21-09-2019.

Details of the program:

Details of resource person:

Name	V.SRIDHAR
Designation	Assistant Professor
Department	ECE
Organization	Mother Theressa College of Engineering and Technology
Email id	sridhar463@gmail.com
Contact number	9704046346

FDP OBJECTIVES:

Learning the concepts of designing analog integrated circuits in the context of CMOS technology which enable to understand the operation of an analog CMOS circuit and to know how to change its performance.

TOPICS COVERED:

1. MOS Device and Modeling:
2. Analog CMOS Sub Circuits
3. CMOS Amplifiers
4. CMOS Operational Amplifiers
5. Comparators

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)
Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

OUT COMES OF FDP:

This FDP is to Know the key subjects of MOSFET large-signal and small signal model to predict the performance of CMOS circuit. To visualize how sub circuits and amplifiers are used to design more complex analog circuits, such as op-amp. Learn the design procedures of different CMOS amplifier circuits. Design two stage op-amp with methods of compensation and to know how uncompensated two stage op-amp acts as open loop comparator. Characterize different comparator circuits and improve their performances.

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TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)
Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

NAME OF THE PROGRAM: VLSI DIGITAL SIGNAL PROCESSING

Principal
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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

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Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 30-11-2019

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A One Week Faculty Development Program on Preceptor Ethics Redefining Values in Education"** from 09-12-2019 to 14-12-2019. All the faculty members of concerned department are requested to register and attend the program.

Principal
PRINCIPAL
Trinity College of Engineering and Technology.
Peddapalli-505 172-T.S.

Copy to:

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ABOUT THE COLLEGE

Trinity College Of Engineering And Technology was established in the year 2008, by Trinity Educational Society for community development in a backward educational area dominated by under privileged sections of the society. The college is located in Peddapalli with good connectivity of road and rail. The great strength of the college is visionary management. Availability of strategic planning, documentation, record keeping, E-management and innovative teaching practices; quality and access are the core values in curriculum and teaching and evaluation methodologies in alignment with global trends.

ABOUT THE DEPARTMENT

The department of humanities firmly believes in developing interpersonal communication between teachers and students as well as creating an environment that will synergistically link scientific development of the country. It aims to build communication and managerial skills and also develop an awareness regarding various issues concerning society thus bringing in an all encompassing and holistic development of the student. The department is intend to enrich the engineering students to open up their mind for understanding the human ethical and socio economic problems faced by the country.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANOHAR REDDY

Founder Chairman
Trinity Educational Institutions

SRI.D.PRASANTH REDDY

Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH

Principal
Trinity College of Engineering and Technology, Peddapalli

CONVENOR

MR.A.VENKATASWAMY

Head of the Department, H&S
Trinity College of Engineering and Technology, Peddapalli

COORDINATOR

MRS.P.PADMINI

Assistant Professor, H&S
Trinity College of Engineering and Technology, Peddapalli
Mobile no: 9912915951

TRINITY
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172

DEPARTMENT OF HUMANITIES AND SCIENCES

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ON

PRECEPTOR ETHICS REDEFINING VALUES IN EDUCATION

DATE: 09.12.2019 to 14.12.2019

ABOUT THE FDP

This Faculty Development Programme aims at building leadership awareness among participants and to simultaneously emphasize on value-based teaching. The usage of the term preceptor highlights the significance attributed to the changing role of the teacher. Teaching can no longer be one with a '*broad-brush*' approach. The role of the teacher has assumed even more import in the wake of the noticeable and recent shifts in pedagogy, particularly in the aftermath of the Covid-19 pandemic. Knitting together the hitherto heritage-based learning process to the online learning mode so common today, the teacher always remains at the heart of the 'Guru-Shishya' relationship. Ethics and ethical norms are at the core of that relation, even as the Teacher is an integral catalyst of change.

THE OBJECTIVE OF FDP

- ➢ To better understand the conceptualization of education
- ➢ To improve teaching effectiveness
- ➢ To enhance cultural sensitivity for being a more effective teacher

TOPICS COVERED

- ➢ Leadership through Awareness
- ➢ Ethical Dilemmas in Teaching

RESOURCE PERSON

MR. I. MAHENDER,

Assistant Professor,

JNTUH College of Engineering Manthani

EMAIL ID :mahender12@gmail.com

Phone no : 9963929745

COMMITTEE MEMBERS

MR.N.MAHENDAR,

Assistant Professor, H&S
Trinity College of Engineering and Technology, Peddapalli
Phone no: 9491559400

MR.B.RAMAMURTHY

Assistant Professor, H&S
Trinity College of Engineering and Technology, Peddapalli
Phone no: 8639680811

ADDRESS FOR COMMUNICATION

The coordinator

Trinity college of Engineering and Technology, Bandarikunta,

Peddapalli -505172

Mobile no: 9912915951

E.Mail: ramanaiahchennamma@gmail.com

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

IMPORTANT DATES

Last date for registration: 07/12/2019

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

PRECEPTOR ETHICS REDEFINING VALUES IN EDUCATION

Name:--

Qualification: ------------------------------------

Designation: -------------------------------------

Department:---------------------------------------

College Name:-------------------------------------

Address:---

------------------------------------- ----------------

E-mail id:---

Phone/Mobile:------------------------------------

Details: DD No. & Date:--------------------------

Amount---------------Bank:-----------------------

Place:

Date:

Signature of the Participant

REGISTRATION DETAILS

Registration fee in the form of DD for Rs. 500/- to be drawn in favor of "The Principal, Trinity college of Engineering and Technology" payable at Peddapalli.

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	LIST OF PARTICIPANTS								
Name Of the Programme : A One Week Faculty Development Programme On Preceptor Ethics Redefining Values in Education									
DATE: 09-12-2019 to 14-12-2019									
S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	V. Srinivas	Asst . Prof	Trinity college of engg & Tech.	V.S	V.S	V.S	V.S	V.S
2.	Hamera Amreen	Asst. prof	Trinity college Of engg & Tech	Hamu	Hamu	Hamy	Hamy	Hamy	Hamy
3.	B. Mahendar	Asst. Prof	Trinity college of engg & Tech	SMU	SMal	SMal	SMal	SMal	SMU
4.	Asia begum	Asst. prof	Trinity college Of engg & Tech	Asia	Asia	Asia	Asia	Asia	Asia
5.	G. Srinivas	Asst. Prof	Trinity college Of engg & Tech	Gusai	Gusai	Gusai	Gusai	Gusai	Gusai
6	M. Jansi Rani	Asst. Prof	Trinity college of Engg & Tech	JR	JR	JR	JR	JR	JR
7	SD. Kalimunnisa	Asst. Prof	Trinity college Of engg & Tech	K	K	K	K	K	K
8	K. Srinivas	Asst prof	Trinity college of Engg & Tech	kisri	kisri	kisri	kisri	kisri	kisri
9	N. Arun Jyothi	Asst. prof	Trinity college of engg & Tech	JYJ	JYJ	JYJ	JYJ	JYJ	JYJ
10	N. Mahender	Asst. Prof	Trinity college of Engg & Tech	mav	mav	mav	mav	mav	mav
11	A. Vijaya	Asst. prof	Trinity College of Engg.	for	for	for	for	for	for
12	P. Padmini	Asst. prof	Trinity college of Engg	B	B	B	B	B	B
13.	B. Ramamurthy	Asst. Prof	Trinity college of Engg & Tech	w	w	w	w	w	w
14.	G. Sri Latha	Asst. Prof	Trinity college of Eng & Tech	all	all	all	all	all	all

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No.	Name	Designation	College						
15	B. Rajesh Kumar	Asst prof	Trinity college of engg & Tech.						
16.	G. Anjali	Asst Prof	Trinity college of engg & Tech						
17.	S. Vinay Kumar	Asst Prof	Trinity college of Engg & Tech.						
18.	D. Srinivas	Asst prof	Trinity College of engg & Tech						
19.	M. Kushma Rani.	Asst. Prof.	Trinity college of engg & Tech.						
20.	A. Vikas	Asst. Prof	Trinity college of engg & Tech						
21.	A. Nagendar	Asst Prof	Pragati Engg						
22.	R. Amulyam.	Asst Prof	pragati engg						
23.	K. Siva Shankar	Asst Prof	pragati engg						
24.	Denudu naidu	Asst Prof	Pragati engg						
25.	P. Satyanarayana	Asst Prof	Pragati engg						
26.	K. Jayasurya krishna	Asst prof	wise Engineer						
27.	SK. Anju begun	Asst prof	wise Engg						
28.	P. Purnima	Asst prof	wise engg						
29.	V. Bandayya	Asst prof	wise engg						
30.	N. Arun Jyothi	Asst. Prof	TCEK						
31	T. Sampath	Asst. Proof	TCEK						
	B.								

32	S. Sravani	Asst. Prof	TCEK						
33	Dr. Sheetal Singh	Asst. Proof	TCEK						
34	k. Mahendar	Asst. Prof	TCEK						
35	S. Naresh	Asst. Proof	TCEK						
36	S. Sridhar	Asst. prof	TCEK						
37	k. Nagalaxmi	Asst. Proof	TCEK						

PROGRAMME CO-ORDINATOR

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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)
Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

PROGRAM REPORT

Date: 16-12-2019

Name of the program: A One Week Faculty Development Program on Preceptor Ethics Redefining Values in Education

Date: 09-12-2019 to 14-12-2019

Details of the program:

Details of resource person:

Name	I. Mahender
Designation	Assistant Professor
Department	H&S
Organization	JNTUH College of Engineering, Manthani
Email id	Mahi.indaram@gmail.com
Contact number	9963929745

FDP OBJECTIVES:

To better understand the conceptualization of education. To improve teaching effectiveness .To enhance cultural sensitivity for being a more effective teacher

TOPICS COVERED:

Leadership through Awareness

Ethical Dilemmas in Teaching

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OUT COMES OF FDP:

Today's world is dynamic, and intensely practice oriented. Preceptors must continuously support the learning process among students with their solid and value-based experience. Teachers must, simultaneously instill values into the minds of students transforming them from a student to being a responsible citizen. To be there a teacher rises to be a preceptor, bringing out the best in the student and inspiring the student to strive for greater heights of value-based achievements. This Program helps draw attention to the deepening role of the teacher.

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Name of the PROGRAM: PRECEPTOR ETHICS REDEFING VALUS IN EDUCATION

Principal
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Date: 22-01-2020

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A Faculty Development Program on Training Programme on English Skill Enhancement"** will be held on 30-01-2020. All the non teaching faculty members are requested to register and attend the program.

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NON TEACHING FACULTY DEVELOPMENT PROGRAMME

NAME OF THE PROGRAMME: Training programme on English skill enhancement

DATE: 30-01-2020

LIST OF PARTICIPANTS

S.NO	NAME OF THE PARTICIPANTS	DESIGNATION	NAME OF COLLEGE	SIGNATURE
1	Sai krishna Kavula	lab Asst	TCEK	
2	Surajupre Enehula	lab Asst	TCEk	
3	Vijaya Akula	library	TCEK	
4	Ramesh Adike	library	TCEK	
5	Ravi chandra kurnpat	others	TCEK	
6	Naveen a	others	TCEK	
7	Suresh kasula	Non-teaching	TCEK	
8	Srinivas A	others	TCEK	
9	Shrrisha Enugurala	others	TCEK	
10	Latitha Dagrilla	others	TCEK	
11	Ashok bolavena	lab Tech	TCEK	
12	Prashanth pambala	lab Tech	TCEK	
13	Sandeep Akula	others	TCEK	
14	Sandeep Goli	lab Asst	TCEK	
15	Suresh Pulla	lab prog	TCEK	
16				
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PROGRAM REPORT

Date: 31/01/2020

Name of the program: A Non Teaching Faculty Development Program on Training Programme on English Skill Enhancement

Date: 30/01/2020

Details of the program:

Details of resource person:

Name	B.RAMAMURTHY
Designation	ASSISTANT PROFESSOR
Organization	Trinity College of Engineering And Technology
Email id	rammurthy.1795@gmail.com
Contact number	9963314683

FDP OBJECTIVES:

Skill enhancement provides the opportunity and knowledge for a individual to develop and strengthen the necessary skills to gain, maintain, and advance in a chosen area. Skill enhancement programs are focused around training that combines the best practices from education, psychology, social work, career counselling, sports, and technology training. Through skill training a person can improve their overall performance in any identified area and in so doing can improve the overall quality of life. Skill enhancement or training typically uses a combination of cognitive and behaviour problem solving approaches, both of which are used to strengthen a person's positive skill develop.

Outcomes

Develop ability to construct simple sentences with correct grammatical structure, deliver short presentations on varied topics, demonstrate reading techniques, establish basic writing skills, and participate in class discussions with confidence.

Principal

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Name of the program: A Non Teaching Faculty Development Program on Training Programme on English Skill Enhancement

Principal

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