



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

Date: 01/07/2017

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing "A One Week Faculty Development Program on Recent Advances and Challenges in E- Mobility" from 10/07/2017 to 15/07/2017. 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 EEE established in 2008 with the approval of AICTE, is set in an open, student friendly atmosphere. We have a fine blend of dynamic and experienced faculty who provide quality education in technical UG programs with JNTU-H curriculum, the department places equal emphasis on theoretical and practical domains of electrical and electronics engineering. The laboratories are highly modernized to reflect the rapidly changing trends in technology. We have been organizing many symposiums, workshops, skill development programs to encourage the students to refine their personality and extracurricular skills.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANO HAR 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

DR.K.NATARAJAN

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

COORDINATOR

MR. KRISHNAIAH,

Assistant Professor, EEE
Trinity College of Engineering and
Technology, Peddapalli

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

TRINITY

COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172



DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

A ONE WEEK FACULTY
DEVELOPMENT PROGRAMME

ON

RECENT ADVANCES AND
CHALLENGES IN
E- MOBILITY

DATE: 10/07/2017 to 15/07/2017

ABOUT THE FDP

This FDP is designed to address research advancements in power conversion topologies and applications in the industry and to encourage various zonal professionals/academicians/students towards research and for their academic quality improvement too. All the participants in the relevant topics in real time power electronic systems and its applications through theoretical sessions and simulation plus laboratory based experiments and demonstrations. This FDP aims to give scope for future research.

THE OBJECTIVE OF FDP

To provide an opportunity for academia and industry to gain insights into electric vehicle technology.

To address the challenges in the efficient design of power converters through advanced controller techniques towards electric propulsions.

ADDRESS FOR COMMUNICATION

The coordinator

Trinity college of Engineering and Technology, Bandarikunta,
Peddapalli_505172
Mobile no:9182891187
E.Mail:krishnaiah123@gmail.com

LEARNING OUTCOMES

High Initial Cost:

The upfront cost of purchasing an electric vehicle is relatively higher compared to conventional vehicles.

Limited Charging Infrastructure:

In India, the charging infrastructure is still in the early stages of development and is concentrated in major cities.

RESOURCE PERSON

MRS.SHAHJAHAN,

Assistant Professor, ECE
Trinity College of Engineering and Technology, Karimnagar.
Emailid:Shahjahan_vits@gmail.com,

COMMITTEE MEMBERS

MR.G.ASHOK KUMAR,

Assistant Professor, EEE
Trinity college of Engineering and Technology, Peddapalli
Phone no: 9553143133

MR.K.VAMSHIKRISHNA,

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

IMPORTANT DATES

Last date for registration: 07/07/2017

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

RECENT ADVANCES AND CHALLENGES IN E- MOBILITY

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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Trinity College of Engineering and Technology
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Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

①

LIST OF PARTICIPANTS

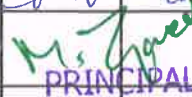
Name Of the Programme : A One Week Faculty Development Programme On RECENT ADVANCES AND CHALLENGES IN E-MOBILITY

DATE: 10/07/2017 to 15/07/2017

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	R. Prabhakar	Asst. prof	TCEK	R.P	R.P	R.P	R.P	R.P	R.P
2.	M. Ramatha	Assistant profes	TCEK	M.R	M.R	M.R	M.R	M.R	M.R
3.	B. Sujana	Asst. prof	TCEK	B.S	B.S	B.S	B.S	B.S	B.S
4)	P. Swarna	Asst. prof	TCEK	P.S	P.S	P.S	P.S	P.S	P.S
5.	D. Sampath	Asst. prof	TCEK	D.S	D.S	D.S	D.S	D.S	D.S
6.	P. Madhushekar	Asst. prof	TCEK	M.P	M.P	M.P	M.P	M.P	M.P
7.	S. Ramesh Babu	Asst. Prof	TCEK	S.R	S.R	S.R	S.R	S.R	S.R
8.	B. Venkata Ramanaih	Asst. Prof	TCEK	B.V	B.V	B.V	B.V	B.V	B.V
9.	V. Ravindra nayak	Asst. prof	TCEK	V.R	V.R	V.R	V.R	V.R	V.R
10.	M. Ravi Kiran	Asst. Prof	TCEK	M.R	M.R	M.R	M.R	M.R	M.R
11.	G. Srikanth	Asst. Prof	TCEK	G.S	G.S	G.S	G.S	G.S	G.S
12.	M. Srikanth	Asst. Prof	TCEK	M.S	M.S	M.S	M.S	M.S	M.S
13.	Ch. Sagar	Asst. Prof	TCEK	Ch.S	Ch.S	Ch.S	Ch.S	Ch.S	Ch.S
14.	G. Lavanya	Asst. Prof	TCEK	G.L	G.L	G.L	G.L	G.L	G.L

PRINCIPAL

15)	G. Sri Laxmi	Assist. Prof	TCEK	Gssri	Gssri	Gssri	Gssri	Gssri	Gssri
16)	M. Manisa	Assist. Prof	TCEK.	My	My	My	My	My	My
17)	A. Avari	Assist. Prof	TCEK.	Avand	Avand	Avand	Avand	Avand	Avand
18.	Q. Ashok Kumar	Assist. Prof	TCEK	Qas	Qas	Qas	Qas	Qas	Qas
19	S. Tirupathi	Assist. Prof	TCEK.	stirupathi	stirupathi	stirupathi	stirupathi	stirupathi	stirupathi
20.	V. R. Varadachari	Assist. Prof	Pragathi Engg College	Vr	Vr	Vr	Vr	Vr	Vr
21.	S. Asha	Assist. Prof	Pragathi Engg	As	As	As	As	As	As
22	Dr. M. Rajashekar	Asst. Prof	TCEK	Mr	Mr	Mr	Mr	Mr	Mr
23.	T. Mounika	Asst. Prof	TCEK	Tr	Tr	Tr	Tr	Tr	Tr
24.	K. Naveen	Asst. Prof	TCEK	Nave	Nave	Nave	Nave	Nave	Nave
25.	G. Anunkumar	Asst. Prof	TCEK	Gan	Gan	Gan	Gan	Gan	Gan
26.	A. Anjaiah	Asst. Prof	TCEK	An	An	An	An	An	An
27.	Ch. Gopikrishna	Asst. Prof	TCEK	Ch	Ch	Ch	Ch	Ch	Ch
28.	G. Sreedhar	Asst. Prof	TCEK	Gs	Gs	Gs	Gs	Gs	Gs
29.	S. Rajashekar	Asst. Prof	TCEK	Rs	Rs	Rs	Rs	Rs	Rs
30.	M. Mamatha	Asst. Prof	TCEK	Mm	Mm	Mm	Mm	Mm	Mm


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

A. Srinivas
PROGRAMME CO-ORDINATOR

H. Yash
PRINCIPAL

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



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PROGRAM REPORT

Date: 17/07/2017

Name of the program: A One Week Faculty Development Program on Recent Advances and Challenges in E- Mobility

Date: 10/07/2017 to 15/07/2017

Details of the program:

Details of resource person:

Name	Mrs.Shajahan
Designation	Assistant Professor
Department	ECE
Organization	Trinity College of Engineering & Technology, Karimnagar
Email id	shajahan_vits@yahoo.co.in
Contact number	9985311027

FDP OBJECTIVES:

To provide an opportunity for academia and industry to gain insights into electric vehicle technology. To address the challenges in the efficient design of power converters through advanced controller techniques towards electric propulsions. To ponder on other related topics of interest such as power converters for e-mobility, use of renewable energy systems, etc.

M. Z. Gosh
PRINCIPAL
Trinity College of Engineering and Technology
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TOPICS COVERED:

Hybrid Electric Vehicles • Plug-in Electric Vehicles • Solar EV Charging stations • Wireless Charging systems • Multi-functions charging systems. • EV Charging Infrastructure Design • High Power Density Converters for electronic products • Electric Drives (SRM/BLDC/PMSM) & Control for EVs • Energy Efficient Drives especially for elevators • Automobile Lighting Systems • AI-based adaptive control technique for EVs • Energy management in EVs. • Fuel Cell Vehicles

OUT COMES OF FDP

High Initial Cost: The upfront cost of purchasing an electric vehicle is relatively higher compared to conventional vehicles. ...

Limited Charging Infrastructure: In India, the charging infrastructure is still in the early stages of development and is concentrated in major cities.

M. E. Ganesan
PRINCIPAL

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NAME OF THE PROGRAM: RECENT ADVANCES AND CHALLENGES IN E- MOBILITY



M. Ganesan

Principal
PRINCIPAL

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Date: 01/09/2017

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing “A One Week Faculty Development Program On Humanities And Social Sciences In Technical Institutions: Opportunities And Challenges” from 11.09.2017 to 16.09.2017. All the faculty members of concerned department are requested to register and attend the program.

Principal

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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.MANO HAR 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

M. Ganesh
PRINCIPAL

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

TRINITY

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PEDDAPALLI-505172



DEPARTMENT OF HUMANITIES AND SCIENCES

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ON

**HUMANITIES AND SOCIAL
SCIENCES IN TECHNICAL
INSTITUTIONS:
OPPORTUNITIES AND
CHALLENGES**

DATE: 11.09.2017 to 16.09.2017

ABOUT THE FDP

The major objective of this FDP is to provide quality training programs to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations. Providing quality training programs to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity To assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations. Providing guidance and training to students to develop better learning skills and personality.

THE OBJECTIVE OF FDP

- **Critical Thinking:** Become better critical thinkers by learning to identify, clarify and evaluate important ideas and arguments. ...
- **Communication:** Improve their ability to communicate effectively using written, oral, and/or visual media. ...
- **Lifelong learning and independent learning skills.** ...
- **Team work.**

RESOURCE PERSON

Mr. K THIRUPATHI,

Assistant Professor, H&S

JNTUH College of Engineering Manthani

EMAIL ID :thirupathi.kasadi@gmail.com

Phone no : 9652309890.

COMMITTEE MEMBERS

MR.N.MAHENDAR,

Assistant Professor, H&S

Trinity College of Engineering and
Technology, Peddapalli
Phone no: 9491559400

MRS.A.VIJAYA,

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

M. S. Ganesan

PRINCIPAL

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

IMPORTANT DATES

Last date for registration: 07/09/2017

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT
PROGRAMME

**HUMANITIES AND SOCIAL
SCIENCES IN TECHNICAL
INSTITUTIONS:
OPPORTUNITIES AND
CHALLENGES**

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)

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

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LIST OF PARTICIPANTS

Name Of the Programme : A One Week Faculty Development Programme On Humanities and Social sciences in Technical Institutions : Opportunities and Challenges

DATE: 11.09.2017 to 16.09.2017

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	Prabhakar	Ass. Prof	Trinity College of Engg & Tech	PR	PR	PR	PR	PR	PR
2.	P. Padmini	Asst. Prof	Trinity college of Engg & Tech	P	P	P	P	P	P
3.	A. Vijaya	Asst. Prof	Trinity College of Engg & Tech	T	T	T	T	T	T
4.	N. Mahender	Asst. Prof	Trinity college of Engg & Tech	m	m	m	m	m	m
5.	B. Ramamurthy	Asst Prof	Trinity college of Engg & Tech	w	w	w	w	w	w
6.	Madhu Shekar	Asst Prof	TCEE	M	M	M	M	M	M
7.	Shagya Laxmi	Ass. Prof	TCEE	F	F	F	F	F	F
8.	M. Manasa	Ass. Prof	TCEE	M	M	M	M	M	M
9.	E. Sathish	Ass. Prof	TCEE	S	S	S	S	S	S
10.	A. Srikanth	Asst. Prof	TCEE	A	A	A	A	A	A
11.	S. Sravan Kumar	Asst. Prof	TCEE	S	S	S	S	S	S
12.	V. Mamatha	Asst. Prof	TCEE	M	M	M	M	M	M


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13	Shajahan	ASS. Prof	TCEK	Shaji	Shaji	Shaji	Shaji	Shaji	Shaji
14	G. Lavanya	ASS. Prof	TCEK	hys	hys	hys	hys	hys	hys
15	K. susush.	ASS. Prof	TCEK	ksur	ksur	ksur	ksur	ksur	ksur
16	S. syha Raja	ASS. Prof	TCEK	s Raja	s Raja	s Raja	s Raja	s Raja	s Raja
17	M. Shiva Kumar	ASS. Prof	TCEK	Q	Q	Q	Q	Q	Q
18	G. Ashob Kumar	Asst. Prof	TCEK	Amay	Amay	Amay	Amay	Amay	Amay
19	H. Parshuram	ASS. Prof	TCEK	Apar	Apar	Apar	Apar	Apar	Apar
20	M. Swaroopa	ASS. Prof	TCEK	Amay	Amay	Amay	Amay	Amay	Amay
21	G. Rajesh Kumar	Assist - Prof	JNTU + Madhav	Raj	Raj	Raj	Raj	Raj	Raj
22	B. Sampath	ASS. Prof	JNTU + Madhav	B.S	B.S	B.S	B.S	B.S	B.S
23	K. Sivali	ASSIST. Prof	VKR & VNB College Engineering	Sivali	Sivali	Sivali	Sivali	Sivali	Sivali
24	S. Kalyani	ASSIST. Prof	VKR, VNB & AOK	ball	ball	ball	ball	ball	ball
25	Z. Spandana	ASSIST. Prof	VKR, VNB & AOK	Z	Z	Z	Z	Z	Z
26	B. Kishore Kumar	Asst. Prof	Pogalli Engg College	Kishore	Kishore	Kishore	Kishore	Kishore	Kishore
27	N. Ramakrishna	ASSIST. Prof	Pogalli Engg	Rama	Rama	Rama	Rama	Rama	Rama
28	P. Madhubabu	ASSIST. Prof	Pogalli Engg	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
29	S. Manikya Raju	ASSIST. Prof	TCEK	S Mani	S Mani	S Mani	S Mani	S Mani	S Mani

PRINCIPAL

30.	G. Ramkee	Asst. prof	TCEK	bal	bal	bal	bal	bal	bal
31	K. P. Prasad	Asst. Prof	TCEK	bal	bal	bal	bal	bal	bal
32	J. Sampath	Asst. Prof	TCEK	Sym	Sym	Sym	Sym	Sym	Sym
33	G. Sikanth	Asst. Prof	TCEK	Can	Can	Can	Can	Can	Can
34.	A. Sanjeev	Asst. Prof	TCEK	Sym	Sym	Sym	Sym	Sym	Sym
35	P. Santhosh	Asst. Prof	TCEK	Sch	Sch	Sch	Sch	Sch	Sch
36	K. Sai Teja	Asst. Prof	TCEK	Se	Se	Se	Se	Se	Se
37	S. Sudhakar	Asst. Prof	TCEK	sb	sb	sb	sb	sb	sb
38	M. Swathi	Asst. Prof	TCEK	sw	sw	sw	sw	sw	sw


PROGRAMME CO-ORDINATOR


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



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PROGRAM REPORT

Date: 18/09/2017

Name of the program: A One Week Faculty Development Program On Humanities and Social Sciences in Technical Institutions: Opportunities and Challenges

Date: 11.09.2017 to 16.09.2017

Details of the program:

Details of resource person:

Name	Mr. K THIRUPATHI
Designation	Assistant Professor
Department	H&S
Organization	JNTUH College of Engineering, Manthani.
Email id	thirupathi.kasadi@gmail.com
Contact number	9652309890

FDP OBJECTIVE:

The broad objectives of Faculty Development for Curriculum Development and Evaluation for Humanities and Social Science Courses are: 1. To enable the participants to design and develop Course Curriculum. 2. To facilitate the participants to review and update the courses with recent trends and requirements. 3. To help the participants to develop new teaching pedagogy aligning with the students' learning approaches, learning outcomes and learning objectives 4. To enable them to design effective evaluation patterns for assessing students

M. Ganesan
PRINCIPAL
Trinity College of Engineering and Technology
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ABOUT FDP:

The major objective of this FDP is to provide quality training programs to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations. Providing quality training programs to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity To assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organizations. Providing guidance and training to students to develop better learning skills and personality.

TOPICS COVERED:

- selection of evaluation systems of courses of HSS
- Teaching Pedagogy and its delivery

OUT COMES OF FDP

Critical Thinking: Become better critical thinkers by learning to identify, clarify and evaluate important ideas and arguments. ...

Communication: Improve their ability to communicate effectively using written, oral, and/or visual media. ...

Lifelong learning and independent learning skills. ...

Team work.

M. Ganesan
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NAME OF THE PROGRAM: HUMANITIES AND SOCIAL SCIENCES IN TECHNICAL INSTITUTIONS: OPPORTUNITIES AND CHALLENGES.



M. Zameer
Principal
PRINCIPAL

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



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Date: 30-11-2017

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing "A One Week Faculty Development Program on Network Routing And Switching Essentials" From 11.12.2017 to 16.12.2017. All the faculty members of concerned department are requested to register and attend the program.

M. Z. Ghouse

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 has completed 16 years of its existence with glory. 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 CSE established in 2008 with the approval of AICTE, is set in an open, student friendly atmosphere. The Department of Computer Science and Engineering (CSE) offers B. Tech course in CSE. The Department has experienced faculty with good publications and well-established laboratories. The computer science and engineering department of the college works with a motto of "Excellence in Computing Technology" stresses on strong understanding of theoretical concepts along with the practical experience with several challenging assignments and Projects.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANO HAR 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

MRS.J.SWATHI

Head of the Department, CSE

Trinity College of Engineering and
Technology, Peddapalli

COORDINATOR

MR.MD.ZIAUDDIN

Assistant Professor, CSE

Trinity College of Engineering and
Technology, Peddapalli
Phone no. 9491559400

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

TRINITY

COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172



DEPARTMENT OF COMPUTER

SCIENCE & ENGINEERING

A ONE WEEK FACULTY

DEVELOPMENT PROGRAMME

ON

NETWORK ROUTING AND

SWITCHING ESSENTIALS

DATE: 11/12/2017 to 16/12/2017

ABOUT THE FDP

This FDP will give hands on coverage of switching and routing essentials using CISCO packet tracker as a tool. Learner is expected to be familiar with the basics of networking.

THE OBJECTIVE OF FDP

- Provide the foundation of IP addressing
- Enhance knowledge of Routing and Switching
- Hand-on training on router and switch configuration
- Enhance knowledge of security in networking

TOPICS COVERED:

- Introduction to packet tracker.
- Configuring routers and switches.
- Building a network.
- Static dynamic routing.
- Setting up a static IPV 4 route

ADDRESS FOR COMMUNICATION

The coordinator
Trinity College of Engineering and
Technology, Bandarikunta,
Peddapalli -505172
Mobile no: 9491559400
E.Mail: mdziauddin63@gmail.com

LEARNING OUTCOMES

- Understand IP addressing and sub netting
- Understand static and dynamic routing
- Use routing protocol such as RIP for dynamic routing
- Build and configure a small network using Cisco packet tracer.

RESOURCE PERSON

DR.P.VELAYUTHAM,
Professor,M.CA
NIMS University,
Jaipur,Rajasthan,

Phone :.9444606595
EMAIL ID: velayutham@gmail.com

COMMITTEE MEMBERS

MR.SUBAN ALI

Assistant Professor, CSE
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 8555048422

MR.S.SUDHAKAR,

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


PRINCIPAL

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Peddapalli-505 172-T.S.

IMPORTANT DATES

Last date for registration: 08/12/2017

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT
PROGRAMME

NETWORK ROUTING AND SWITCHING ESSENTIALS

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

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

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LIST OF PARTICIPANTS

Name Of the Programme : A One Week Faculty Development Programme On Network Routing and Switching Essentials

DATE: 11.12.2017 to 16.12.2017

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	Monika	ASSIS Proff	TECK	Mou	Mou	Mou	Mou	Mou	Mou
2	S. Mahender	Assis Proff	TECK	Su	Su	Su	Su	Su	Su
3	J. Swathi	Assis Proff	TECK	Sh	Sh	Sh	Sh	Sh	Sh
4	A. Raja Shekar	Assis Proff	TECK	As	As	As	As	As	As
5	S. Purushotham	Assis Proff	TECK	Pu	Pu	Pu	Pu	Pu	Pu
6	B. Prasad	Assis Proff	TECK	Pr	Pr	Pr	Pr	Pr	Pr
7	P. Sathish	Assis Proff	TECK	Sa	Sa	Sa	Sa	Sa	Sa
8	B. Dinesh nayak	Assis Proff	TECK	Di	Di	Di	Di	Di	Di
9	N. Anil	Assis Proff	TECK	An	An	An	An	An	An
10	K. Prashanth	Assis Proff	TECK	Pr	Pr	Pr	Pr	Pr	Pr
11	G. samatha	ASSIS Proff	TECK	Sa	Sa	Sa	Sa	Sa	Sa
12	T. Rani	Assis Proff	TECK	Ra	Ra	Ra	Ra	Ra	Ra

M. Hanu
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13.	K. Amulya Rani	Assis prof	TCEK	Am	Amu	Ami	Amu	Ami	Ami
14.	B. Sudhakar	Assis prof	TCEK	Sud	Sudh	Sudh	Sudh	Sudh	Sudh
15.	N. Himabindu	Assis prof	TCEK	H-B	H-B	H-B	H-B	H-B	H-B
16.	M.D. Ziauddin	Assis prof	TCEK	Zi	Zi	Zi	Zi	Zi	Zi
17.	P. Sushma Sushma	Assis prof	TCEK	Su	Su	Su	Su	Su	Su
18.	S. Khaja Parha	Assis prof	TCEK	Sh	Sh	Sh	Sh	Sh	Sh
19.	K. Suthi	Assis prof	TCEK	Su	Su	Su	Su	Su	Su
20.	M. Amulya	Assis prof	TCEK	Am	Am	Am	Am	Am	Am
21.	T. Rakesh	Asst prof	VNR, VNB & AOR	TR	TR	TR	TR	TR	TR
22.	B. Kusumkhati	Asst - prof	VNR, VNB & AOR	Bu	Bu	Bu	Bu	Bu	Bu
23.	R. Shekhar	Asst. Prof	TCEK.	Sh	Sh	Sh	Sh	Sh	Sh
24.	A. Rajashakar	Asst. Prof	TCEK	R	R	R	R	R	R
25.	B. Asha jyothi	Asst. prof	TCEK	Aj	Aj	Aj	Aj	Aj	Aj
26.	P. Santhoshi	Asst. Prof	TCEK	Sa	Sa	Sa	Sa	Sa	Sa
27.	V. Sandhya Rani	Asst. Prof	TCEK	Sr	Sr	Sr	Sr	Sr	Sr
28.	A. Ranjith kumar	Asst. prof	TCEK	R	R	R	R	R	R
29.	P. Santho								

29.	MD. Feroze	Asst. Prof	TCEK	fg	fg	fg	fg	fg	fg
30.	B. Rajesh kumar	Asst. Prof	TCEK	Bkm	Bkm	Bkm	Bkm	Bkm	Bkm
31.	SK. Maher baba	Asst. Prof	TCEK	tkw	tkw	tkw	tkw	tkw	tkw

Becky
PROGRAMME CO-ORDINATOR

M. Z. Prasad
PRINCIPAL
PRINCIPAL
Anjali College of Engineering and Technology
Vaidapalli-505 172-1, 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

PROGRAM REPORT

Date: 18-12-2017

Name of the program: A One Week Faculty Development Program on Network Routing and Switching Essentials

Date: 11.12.2017 to 16.12.2017

Details of the program:

Details of resource person:

Name	Dr.P.velayutham
Designation	Professor
Department	MCA
Organization	NIMS UNIVERSITY
Email id	velayutham@gmail.com
Contact number	9444606595

FDP OBJECTIVES:

- Provide the foundation of IP addressing
- Enhance knowledge of Routing and Switching
- Hand-on training on router and switch configuration
- Enhance knowledge of security in networking

M. Ganesan
PRINCIPAL
Trinity College of Engineering and Technology
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TOPICS COVERED:

- 1) Recap of IPV 4 Addressing and sub netting.
- 2) Introduction to packet tracker.
- 3) Configuring routers and switches.
- 4) Building a network.
- 5) Static dynamic routing.
- 6) Setting up a static IPV 4 route
- 7) Setting up dynamic routing.
- 8) Tracing the network connectivity after setting up routing protocols.

OUT COMES OF FDP:

- Understand IP addressing and sub netting
- Understand static and dynamic routing
- Use routing protocol such as RIP for dynamic routing

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



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NAME OF THE PROGRAM: NETWORK ROUTING AND SWITCHING ESSENTIALS.



M. Zaver

Principal
PRINCIPAL

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



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Date: 02-03-2018

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing "Faculty Development Program on Developing Administrative Skills and Leadership Skills" from 12-03-2018 to 13-03-2018. All the non teaching faculty members are requested to register and attend the program.


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

NON TEACHING FACULTY DEVELOPMENT PROGRAMME

NAME OF THE PROGRAMME: Developing administrative skills and leadership

DATE: : 12-03-2018 TO 13-03-2018

LIST OF PARTICIPANTS

S.NO	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	DAY 1	DAY 2
1	Venkateshwar goud T	Others	TCEK	Present	Present
2	Shrisha Enagurala	Others	TCEK	Present	Present
3	Kaitha Komalla	Others	TCEK	Present	Present
4	Lalitha Raghalla	Others	TCEK	Present	Present
5	Prashanth pembala	Others	TCEK	Present	Present
6	Sandeep Akula	Others	TCEK	Present	Present
7	Sandeep Goli	Lab Assistant	TCEK	Present	Present
8	Suresh Pulla	Lab programmer	TCEK	Present	Present
9	Shiva Kumar Thatipally	Lab Assistant	TCEK	Present	Present
10	Sandeep Reddy	Others	TCEK	Present	Present
11	Sathish putta	Lab Assit	TCEK	Present	Present
12	Karesh minumala	lab Assesst	TCEK	Present	Present
13	Mounika nagula	Lab Assisist	TCEK	Present	Present
14	Shrisha Akula	lab Assisist	TCEK	Present	Present
15	Lavanya Vangala	Lab Assisist	TCEK	Present	Present
16	April Kumar Pandity	lab Assisist	TCEK	Present	Present
17					
18					
19					
20					

M. J. Gaud

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

PROGRAMME REPORT

Date: 14/03/2018

Name of the program: A Non Teaching Faculty Development Program on Developing Administrative Skills & Leadership

Date: 12/03/2018 to 13/03/2018

Details of the program:

Details of resource person:

Name	M.PAVAN KUMAR
Designation	ADMINISTRATIVE OFFICER
Organization	Trinity College of Engineering And Technology
Email id	rincypavan@gmail.com
Contact number	9705899022

FDP OBJECTIVES:

The importance of administrative skills is never justified enough, but these are the skills that help the organization and the business smoothly, effectively, and efficiently. Administrative experience is what helps achieve objectives and the goals of the organization. Someone with administrative experience or skills helps in smooth functioning. Not like you do not require technical knowledge for the task, but administrative skills are an added benefit

Outcomes

The importance of administrative skills is never justified enough, but these are the skills that help the organization and the business smoothly, effectively, and efficiently. It is also important to organize your digital workspace. Keeping all your important files labeled saves you a lot of time and allows you to be quick when someone asks you about a piece of particular information

M. Zameer
Principal

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

