



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: 25-11-2020






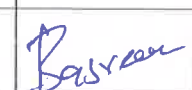

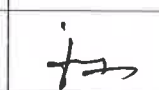
CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing “A One Week Faculty Development Program on Technological Advancement in Education Management” from 07-12-2020 to 12-12-2020. 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:

SIGNATURE OF ALL HOD's					TPO	OFFICE	LIBRARY
							

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 aim of the institute is to cultivate in its students' high moral standards coupled with academic excellence to promote market-oriented skill development and up gradation that would help in serving the needs of the society. From its advent, the Institution has acquired a credible position in the fields of Business Administration topped programs.

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.T.KOUSALYA BAI

Head of the Department, M.BA
Trinity College of Engineering and
Technology, Peddapalli

COORDINATOR

MR.R.RAMMOHAN REDDY

Assistant Professor, M.BA
Trinity College of Engineering and
Technology, Peddapalli
Phone no. 70137292483

TRINITY

**COLLEGE OF ENGINEERING AND
TECHNOLOGY**

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172



**DEPARTMENT OF
MANAGEMENT STUDIES**

**A ONE WEEK FACULTY
DEVELOPMENT PROGRAMME**

ON

**TECHNOLOGICAL
ADVANCEMENT IN EDUCATION
MANAGEMENT**

DATE: 07/12/2020 to 12/12/2020

Handwritten signature
PRINCIPAL
Trinity College of Engineering and
Technology
Peddapalli-505172-T.S.

ABOUT THE FDP

Technology advancements in education are changing the way students learn and teachers teach. Some of the technological innovations in education include Personalized learning technology that caters to students; needs and learning styles. Collaboration and communication technology that enhances teamwork and interaction among students and teachers. Access to information and resources that expands the scope and depth of learning. Efficiency and productivity technology that streamlines administrative and assessment tasks. Flexibility and accessibility technology that enables online and blended learning modes

THE OBJECTIVE OF FDP

. To provide an opportunity to participants to deliberate and learn about the challenges being faced in education and research in the present digital era in terms of cyber security in academia and Innovation, Incubation, Startups and Research Challenges in India. To enable the participants to understand New Education Policy 2020

RESOURCE PERSON

Mr.P.RAMESH

Assistant Professor, M.BA
Mother Theresa College of Engineering &
Technology,
Peddapalli

Email id: rameshshandilyaa@gmail.com,

Phone no. 9989608314

COMMITTEE MEMBERS

MRS.T.VANITHA,

Assistant Professor, M.BA
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 6281108919

MRS.K.RAJANI

Assistant Professor, M.BA
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 9989342121

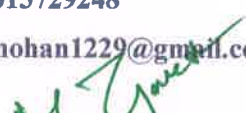
ADDRESS FOR COMMUNICATION

The coordinator

Trinity College of Engineering and
Technology, Bandarikunta,
Peddapalli -505172

Mobile no: 7013729248

E.Mail: rammohan1229@gmail.com


PRINCIPAL

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

IMPORTANT DATES

Last date for registration: 05/12/2020

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT
PROGRAMME

TECHNOLOGICAL

ADVANCEMENT IN EDUCATION

MANAGEMENT

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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10

LIST OF PARTICIPANTS

Name Of the Programme : A One Week Faculty Development Programme On Technological Advancement in Education Management

DATE: 07-12-2020 to 12-12-2020

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	B.vamshi Krishna	Asst. prof	TCEK	BVK	BVK	BVK	BVK	BVK	BVK
2.	Dr. Sheetal Singh	Asst. prof	TCEK	SSS	SSS	SSS	SSS	SSS	SSS
3.	N. Venkateshwarlu	Asst. prof	TCEK	NV	NV	NV	NV	NV	NV
4.	R. Rammohan Reddy	Asst. prof	TCEK	RRR	RRR	RRR	RRR	RRR	RRR
5.	A. Arif	Asst. Prof	TCEK	AA	AA	AA	AA	AA	AA
6.	T. Vanitha	Asst. prof	TCEK	TV	TV	TV	TV	TV	TV
7.	M. Santosh	Asst. prof	TCEK	MS	MS	MS	MS	MS	MS
8.	Abshiya begum	Asst. prof	TCEK	AB	AB	AB	AB	AB	AB
9.	G. Santhosh Kumar	Asst. prof	TCEK	GSK	GSK	GSK	GSK	GSK	GSK
10.	Mohammed	Asst. prof	TCEK	M	M	M	M	M	M
11.	K. Mahendar	Asst. Prof	TCEK	KM	KM	KM	KM	KM	KM
12.	S. Soorvanthi	Asst. prof	TCEK	SS	SS	SS	SS	SS	SS
13.	S. Narresh	Asst. prof	TCEK	SN	SN	SN	SN	SN	SN
14.	K. Rajani	Asst. prof	TCEK	KR	KR	KR	KR	KR	KR

15.	Dr. T. Kousalya	Assistant profend	TCEK	Dr. T. Kousalya	Dr. T. Kousalya	Dr. T. Kousalya	Dr. T. Kousalya	Dr. T. Kousalya	Dr. T. Kousalya
16.	S. Sridhar	Asst. prof	TCEK	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar
17.	K. Srinivas	Asst prof	TCEK	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas
18.	N. Arunijyothi	Asst prof	TCEK	Arunijyothi	Arunijyothi	Arunijyothi	Arunijyothi	Arunijyothi	Arunijyothi
19.	A. Sailatha	Asst. prof	TCEK	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha	Sailatha
20.	A. Rajani	Asst. Prof	TCEK	Rajani	Rajani	Rajani	Rajani	Rajani	Rajani
21.	M. Sathya	Asst prof	Gonna Sathya	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
22.	R. Srinu	Asst. Prof	Gonna Srinu	Srinu	Srinu	Srinu	Srinu	Srinu	Srinu
23.	M. Vijaya Kumar	Asst prof	Gonna Vijaya Kumar	Vijaya Kumar	Vijaya Kumar	Vijaya Kumar	Vijaya Kumar	Vijaya Kumar	Vijaya Kumar
24.	V. Subhash Chandrabose	Asst. Prof	wise English	Subhash Chandrabose	Subhash Chandrabose	Subhash Chandrabose	Subhash Chandrabose	Subhash Chandrabose	Subhash Chandrabose
25.	M. Prabha Kumar	Asst. Prof	wise English	Prabha Kumar	Prabha Kumar	Prabha Kumar	Prabha Kumar	Prabha Kumar	Prabha Kumar
26.	K. Hanumanth Rao	Asst Prof	wise English	Hanumanth Rao	Hanumanth Rao	Hanumanth Rao	Hanumanth Rao	Hanumanth Rao	Hanumanth Rao
27.	E. Sunita	Asst. prof	wise English	Sunita	Sunita	Sunita	Sunita	Sunita	Sunita
28.	J. Swathi	Asst. Prof	TCEK	Swathi	Swathi	Swathi	Swathi	Swathi	Swathi
29.	N. Nareesh	Asst. Prof	TCEK	Nareesh	Nareesh	Nareesh	Nareesh	Nareesh	Nareesh

M. Lakshmi
 PRINCIPAL
 Family College of Engineering and Technology
 Peddapalli-505 172-T.S.

30.	SD Meera Suban Ali	Asst. Prof	TCEK	Ali	Ali	Ali	Ali	Ali	Ali
31	K. Anjali	Asst. Prof	TCEK	Ajji	Ajji	Ajji	Ajji	Ajji	Ajji
32	MD. Feroze	Asst. Prof	TCEK	Fet	Fet	Fet	Fet	Fet	Fet
33	MD. Ziauddin	Asst. Prof	TCEK	Zie	Zie	Zie	Zie	Zie	Zie
34	G. Lakshmi	Asst. Prof	TCEK.	Ali	Ali	Ali	Ali	Ali	Ali
35	A. Sandhyarani	Asst. Prof	TCEK	Ali	Ali	Ali	Ali	Ali	Ali


PROGRAMME CO-ORDINATOR


PRINCIPAL

PRINCIPAL
Trinity College of Engineering and Technology
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PROGRAM REPORT

Date: 14-12-2020

Name of the program: A One Week Faculty Development Program on Technological Advancement in Education Management

Date: 07-12-2020 to 12-12-2020

Details of the program:

Details of resource person:

Name	Mr.P.Ramesh
Designation	Assistant Professor
Department	MBA
Organization	Mother Theresa College of Engineering and Technology, Peddapalli
Email id	rameshandilyaa@gmail.com
Contact number	9989608314

FDP OBJECTIVES:

To Provide an understanding about application of technological advancements in teaching-learning methods & research in Education, Management. To acquaint the participants with the Management and Technology, Internet of Things (IoT), Crypto-currency and Block Chain, Next Generation Wireless Technologies, Cyber-Forensics, Affiliate Marketing, etc. To train the early career researchers, young academicians, and other participants' development of e-content for teaching and research and competency enhancement with the help of e-resources. Ministry of Education To provide in-depth understanding about teaching pedagogy in Hybrid mode and use of technology therein. To provide an opportunity to participants to deliberate and learn about the challenges being faced in education and research in the present digital era in terms of cyber security in academia and Innovation, Incubation, Startups and Research Challenges in India. To enable the participants to understand New Education Policy 2020

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

Application of Technology in Business Operations • Disruptive Technology. • Application of AI and Machine Learning. • Technology Implementation in Decision Making. • Project Management, Evaluation & Techniques.

OUT COMES OF FDP

This FDP promote the professional practices relevant to technical education. It also motives the faculty to achieve competitive teaching and learning environment.

M. Zayed

PRINCIPAL

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NAME OF THE PROGRAM: TECHNOLOGICAL ADVANCEMENT IN EDUCATION
MANAGEMENT



M. Zaved

Principal
PRINCIPAL

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



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Date: 19-01-2021

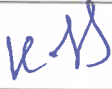


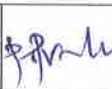
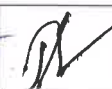



CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing “A One Week Faculty Development Program on Electric Vehicle Technologies” from 01-02-2021 to 06-02-2021. 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

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.K.SRINIVAS

Assistant Professor, EEE
Trinity College of Engineering and
Technology, Peddapalli
Mobile no: 8919006584

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

**ELECTRIC VEHICLE
TECHNOLOGIES**

DATE: 01.02.2021 to 06.02.2021

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

extracurricular skills.

ABOUT THE FDP

Electric vehicles are the future of transportation. Electric mobility has become an essential part of the energy transition and will imply significant changes for vehicle manufacturers, governments, companies and individuals. Electric Vehicles have completely different systems & architecture compared to petrol or diesel vehicles.

EV is a very complicated system than ICV's. To explore opportunities in EV sector, one needs to have a deeper understanding of the system, its dependencies & interconnections, sizing, operating conditions, dynamic behaviors & more.

THE OBJECTIVE OF FDP

This FDP helps in understanding the electric vehicle Technologies and gain appreciable knowledge over the Systems.

TOPICS COVERED

- Overview of EV power train & non power train Sub system
- Energy analysis
- Traction Battery technology
- Battery Management systems
- Traction motors & Motor controls
- EV Chargers & charging infrastructure
- Battery & Motor thermal challenges
- EV Auxiliary loads
- Advanced composite for automotive

RESOURCE PERSON

MR.KONDI SURESH KUMAR

JNTUH UNIVERSITY COLLEGE

MANTHANI.

PHONE NO.8099861675

EMAIL ID: kondisureshkumar@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

ADDRESS FOR COMMUNICATION

The coordinator

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Technology, Bandarikunta,
Peddapalli -505172

Mobile no: 8919006584

E.Mail: kseenub4uin@gmail.com


PRINCIPAL

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

IMPORTANT DATES

Last date for registration: 28/01/2021

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT
PROGRAMME

ELECTRIC VEHICLE

TECHNOLOGIES

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

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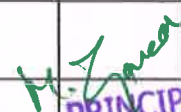
LIST OF PARTICIPANTS

Name Of the Programme : A One Week Faculty Development Programme On Electric Vehicle Technologies

DATE: 01.02.2021 to 06.02.2021

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAYS	DAY6
1.	Natarajan	Asst prof	TCEK	u.r	u.r	u.r	u.r	u.r	u.r
2.	M. Shiva Kumar	Assist Prof	Teck	Q	Q	Q	Q	Q	Q
3.	Ch. Supriya	Asst. Prof	Trinity College of Engg	Sti	Sti	Sti	Sti	Sti	Sti
4.	V. Swarupa	Asst. Prof	TCEK	u.r	u.r	u.r	u.r	u.r	u.r
5.	A. Krishnakah	Asst. prof.	TCEK	A. Krishnakah	A. Krishnakah	A. Krishnakah	A. Krishnakah	A. Krishnakah	A. Krishnakah
6.	G. Ashok Kumar	Asst. Prof.	TCEK	Amoy	Amoy	Amoy	Amoy	Amoy	Amoy
7.	B. Santhosh	Asst. prof	TCEK	B	B	B	B	B	B
8.	Punnam Chand.	Assist prof	TCEK	Bkclad	Bkclad	Bkclad	Bkclad	Bkclad	Bkclad
9.	M. Srinivas	Assis. Prof	Teck	M.S	M.S	M.S	M.S	M.S	M.S
10.	A. Mounika	Assist Prof	Teck	Mouni	Mouni	Mouni	Mouni	Mouni	Mouni
11.	V. Swarupa	Assist Prof	Teck	u.r	u.r	u.r	u.r	u.r	u.r
12.	M. Suresh	Assist professor	TCEK	M.S	M.S	M.S	M.S	M.S	M.S
13.	S. Kalyani	Assist prof	Teck	bal	bal	bal	bal	bal	bal
14.	S. Thirupathi	Assist prof	Teck	thir	thir	thir	thir	thir	thir

15.	E. Sathish	ASST PROF	TCEK	Esah	Esah	Esah	Esah	Esah	Esah
16.	K. Satyanarayana	ASST + PROF	TCEK..	Ksah	Ksah	Ksah	Ksah	Ksah	Ksah
17.	K. Ramyali Krishna	ASST PROF	TCEK	Ksah	Ksah	Ksah	Ksah	Ksah	Ksah
18.	M. Mamtha	ASST PROF	TCEK	Mamy	Mamy	Mamy	Mamy	Mamy	Mamy
19.	N. Sathish Kumar	ASST PROF	TCEK.	Nsah	Nsah	Nsah	Nsah	Nsah	Nsah
20.	K. Naveen	ASST PROF	TCEK	Nas	Nas	Nas	Nas	Nas	Nas
21.	Ch. Satyanarayana	Gonna ASST + PROF ^{ASST + PROF} ASST + PROF	Gonna ASST + PROF ^{ASST + PROF} ASST + PROF	Salam	Salam	Salam	Salam	Salam	Salam
22.	D. V. Prashanthi	ASST PROF	Sonivas ASST + PROF ^{ASST + PROF} ASST + PROF	ovhah	ovhah	ovhah	ovhah	ovhah	ovhah
23.	A. Rupa Varalakshmi	ASST PROF	wise English	vl	vl	vl	vl	vl	vl
24.	K. Hemath Sonivas Rao	ASST PROF	wise English	soh	soh	soh	soh	soh	soh
25.	B. Anusha	ASST PROF	wise English	Anus	Anus	Anus	Anus	Anus	Anus
26.	B. Manikanta	ASST PROF	wise English	mao	mao	mao	mao	mao	mao
27.	L. Shankar	ASST PROF	wise English	Ls	Ls	Ls	Ls	Ls	Ls
28.	M. Thirumala	ASST PROF	TCEK.	Ths	Ths	Ths	Ths	Ths	Ths


PRINCIPAL
 Trinity College of Engineering and Technology
 Peddapalli-505 177

29.	K. Anusha	Asst. Prof	TCEK	Aab	Anl	Aab	Anl	Am	Ar
30	Najarin	Asst. Prof	TCEK	(Ns)	(Nl)	(Nr)	(Nl)	(Am)	(Ar)
31	B. Sudhakar	Asst. Prof	TCEK	(Ss)	(Sl)	(Sr)	(Sl)	(Ar)	(Ar)
32	S. Vamshi Vardhan	Asst. Prof	TCEK	Vd	vlu	vli	ma	vua	vua
33	R. Kishor Kumar	Asst. Prof	TCEK	k/b	k/b	k/b	k/b	k/b	k/b
34	A. Venkataswamy	Asst. Prof	TCEK	W	W	W	W	W	W
35	N. Mahendar	Asst. Prof	TCEK	(M)	(M)	(M)	(M)	(M)	(M)
36									

Shrini
PROGRAMME CO-ORDINATOR

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



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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

PROGRAM REPORT

Date: 08-02-2021

Name of the program: A One Week Faculty Development Program on Electric Vehicle Technologies

Date: 01-02-2021 to 06-02-2021.

Details of the program:

Details of resource person:

Name	Kondi Suresh Kumar
Designation	Assistant Professor
Department	EEE
Organization	JNTUH University College, Manthani
Email id	kondisureshkumar@gmail.com
Contact number	8099861675

FDP OBJECTIVES:

Electric Vehicles have completely different systems & architecture compared to petrol or diesel vehicles. EV is a very complicated system than ICV's. To explore opportunities in EV sector, one needs to have a deeper understanding of the system, its dependencies & interconnections, sizing, operating conditions, dynamic behaviors & more.

M. Suresh
PRINCIPAL
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

TOPICS COVERED:

Overview of EV power train & non power train

Sub system

- Energy analysis
- Traction Battery technology
- Battery Management systems
- Traction motors & Motor controls
- EV Chargers & charging infrastructure
- Battery & Motor thermal challenges
- EV Auxiliary loads
- Advanced composite for automotive

OUT COMES OF FDP

This FDP helps in understanding the electric vehicle Technologies and gain appreciable knowledge over the Systems.

M. Ganesan
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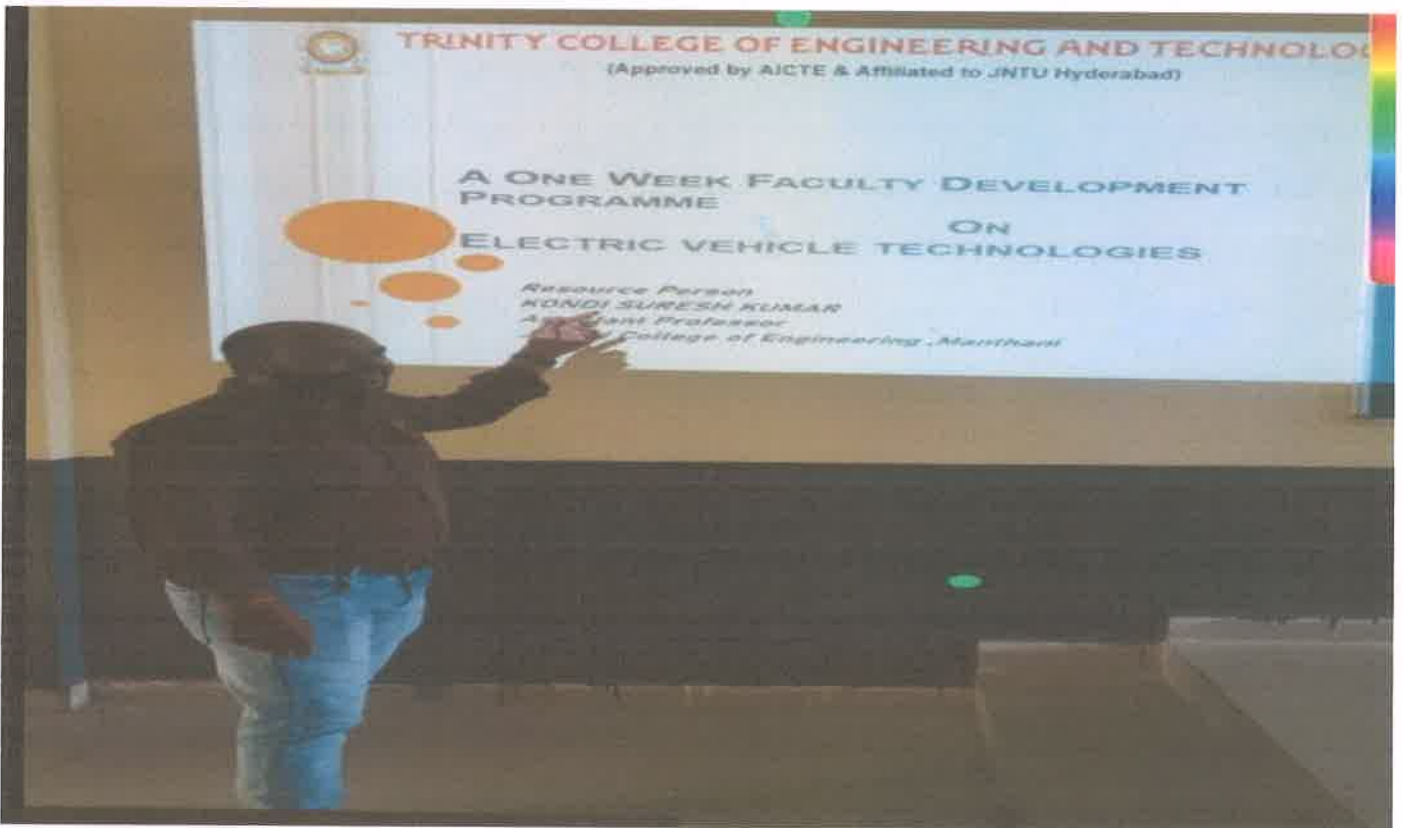
TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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NAME OF THE PROGRAM: ELECTRIC VEHICLE TECHNOLOGIES.



M. Ganesan
Principal

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Date: 20-02-2021









CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing “A One Week Faculty Development Program on Deep Learning Network and Its Applications” from 01-03-2021 to 06-03-2021. 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 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 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.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.P.PRABHAKAR

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

COORDINATOR

MRS.SHAJAHAN

Assistant Professor, ECE
Trinity College of Engineering and
Technology, Peddapalli
Phone no. 9985311027

M. Ganesh
PRINCIPAL

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

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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

DEEP LEARNING NETWORK
AND ITS APPLICATIONS

DATE: 01.03.2021 to 06.03.2021

ABOUT THE FDP

The ability to process large numbers of features makes deep learning very powerful when dealing with unstructured data. Deep learning architectures such as deep neural networks, deep belief networks, recurrent neural networks and convolution neural networks have been applied to fields like computer vision, machine vision, speech recognition, natural language processing, audio recognition, social network filtering, machine translation, bioinformatics, drug design, medical image analysis, material inspection.

THE OBJECTIVE OF FDP

The objective of the FDP is to introduce fundamentals of deep Learning with its applications. The program would help the participants to understand the key concepts behind deep learning. Identify the deep learning algorithms which are more appropriate for various types of learning. Comprehensive knowledge of various Neural Network architectures such as Convolution Neural Network, Recurrent Neural Network. This FDP also focuses on exploring various research opportunities and challenges in the field of deep learning and its applications.

TOPICS COVERED

- Deep Learning.
- Recurrent Neural Networks.
- Improving Deep Neural Networks.
- Convolution Neural Networks.

RESOURCE PERSON

V.SRIDHAR

Assistant Professor, ECE
Mother Theresa College of Engineering &
Technology,
Peddapalli

Email id: sridhar463@gmail.com,

Phone no. 9704046346

COMMITTEE MEMBERS

V. MAMATHA

Assistant Professor, ECE
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 9985377220

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: 9985311027

E.Mail: shajahan_vits@yahoo.co.in


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

IMPORTANT DATES

Last date for registration: 27/02/2021

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT
PROGRAMME

DEEP LEARNING NETWORK AND ITS APPLICATIONS

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 Deep Learning Network and Its Applications

DATE: 01.03.2021 to 06.03.2021

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	B. Sujana	Asst prof	TCEK	xy	xy	xy	xy	xy	xy
2.	P. Mathushela	Asst prof	TCEK	xy	xy	xy	xy	xy	xy
3.	V. Manala	Assis. prof	TCEK	(M)	(M)	(M)	(M)	(M)	(M)
4.	S. Sugapriya.	Assis. Prof	TCEK	s.priya	s.priya	s.priya	s.priya	s.priya	s.priya
5.	G. Lavanya	Assis. Prof	TCEK	ly	ly	ly	ly	ly	ly
6.	P. Aparna	Assis. Prof	TCEK	Aparna	Aparna	Aparna	Aparna	Aparna	Aparna
7.	Ch. Sagar	Assis. Prof	TCEK	(Ch)	(Ch)	(Ch)	(Ch)	(Ch)	(Ch)
8.	E. Bhagyalaxmi	Assis. Prof	TCEK	EBl	EBl	EBl	EBl	EBl	EBl
9.	A. Srikanth	Assis. Prof	TCEK	of	of	of	of	of	of
10.	M. Swathi	Assis. Prof	TCEK	(M)	(M)	(M)	(M)	(M)	(M)
11.	K. Sunil Kumar	Assis. Prof	TCEK	sunil	sunil	sunil	sunil	sunil	sunil
12.	Shahjahan	Assis. Prof	TCEK	shah	shah	shah	shah	shah	shah
13.	A. Adithya	Assis. Prof	TCEK	Adithya	Adithya	Adithya	Adithya	Adithya	Adithya
14.	D. Saichar	Assis. Prof	TCEK	Saichar	Saichar	Saichar	Saichar	Saichar	Saichar

15.	M. Manasa	Assis. Prof	TCEK	<u>M</u>	<u>M</u>	<u>M</u>	<u>M</u>	<u>M</u>	<u>M</u>
16.	K. Suresh	Assis. Prof	TCEK	<u>Ver</u>	<u>Ver</u>	<u>Ver</u>	<u>Ver</u>	<u>Ver</u>	<u>Ver</u>
17.	D. Sampath	Assis. Prof	TCEK	<u>Sany</u>	<u>Sany</u>	<u>Sany</u>	<u>Sany</u>	<u>Sany</u>	<u>Sany</u>
18.	B. Rajendar	Assis. Prof	TCEK	<u>B-Pal</u>	<u>B-Pal</u>	<u>B-Pal</u>	<u>B-Pal</u>	<u>B-Pal</u>	<u>B-Pal</u>
19.	K. Deepthi	Asst Prof	Project engine	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>
20.	T. Deepak	Asst Prof	Project engine	<u>D.S</u>	<u>D.S</u>	<u>D.S</u>	<u>D.S</u>	<u>D.S</u>	<u>D.S</u>
21.	A. Malleswari	Asst - Prof	Project engine	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>	<u>Kalli</u>
22.	A. Harini	Asst - Prof	Project engine	<u>Hoy</u>	<u>Hoy</u>	<u>Hoy</u>	<u>Hoy</u>	<u>Hoy</u>	<u>Hoy</u>
23.	P. Pavan Kumar	Asst - Prof	Business ^{Eng} _{College}	<u>Man</u>	<u>Man</u>	<u>Man</u>	<u>Man</u>	<u>Man</u>	<u>Man</u>
24.	P. Shiva Sathya Prasad	Asst Prof	Project engine	<u>S.P</u>	<u>S.P</u>	<u>S.P</u>	<u>S.P</u>	<u>S.P</u>	<u>S.P</u>
25.	P. Venkatesh	Asst Prof	Project engine	<u>V.S</u>	<u>V.S</u>	<u>V.S</u>	<u>V.S</u>	<u>V.S</u>	<u>V.S</u>
26.	V. Prabhakar	Asst - Prof	Project engine	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>
27.	T. Nirosh Kumar	Asst - Prof	Project engine	<u>A.K</u>	<u>A.K</u>	<u>A.K</u>	<u>A.K</u>	<u>A.K</u>	<u>A.K</u>
28.	C. Venkata Suman	Asst - Prof	Project engine	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>	<u>V.K</u>
29.	P. Padmini	Asst. Prof	TCEK	<u>P.K</u>	<u>P.K</u>	<u>P.K</u>	<u>P.K</u>	<u>P.K</u>	<u>P.K</u>
30.	B. Ramamurthy	Asst. Prof	TCEK	<u>N.K</u>	<u>N.K</u>	<u>N.K</u>	<u>N.K</u>	<u>N.K</u>	<u>N.K</u>

31	Y. Srinivas	Asst. Prof	TCEK	Ven	Ven	Ven	Ven	Ven	Ven
32	B. Jhansi	Asst. Prof	TCEK	Jhi	Jhi	Jhi	Jhi	Jhi	Jhi
33	T. Nanditha	Asst. Prof	TCEK	Nelli	Nelli	Nelli	Nelli	Nelli	Nelli
34	R. Ashok	Asst. Prof	TCEK	Ahu	Ahu	Ahu	Ahu	Ahu	Ahu
35	A. Vijaya	Asst. Prof	TCEK	Vei	Vei	Vei	Vei	Vei	Vei
36	K. Naga Lakshmi	Asst. Prof	TCEK	Nah	Nah	Nah	Nah	Nah	Nah


PROGRAMME CO-ORDINATOR


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TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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PROGRAM REPORT

Date: 09-03-2021

Name of the program: A One Week Faculty Development Program on Deep Learning Network and Its Applications

Date: 01-03-2021 to 06-03-2021

Details of the program:

Details of resource person:

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

FDP OBJECTIVES:

The objective of the FDP is to introduce fundamentals of deep Learning with its applications. The program would help the participants to understand the key concepts behind deep learning. Identify the deep learning algorithms which are more appropriate for various types of learning. Comprehensive knowledge of various Neural Network architectures such as Convolution Neural Network, Recurrent Neural Network. This FDP also focuses on exploring various research opportunities and challenges in the field of deep learning and its applications.

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

- Introduction to Deep Learning, Neural Networks Basics.
- Shallow Neural Networks, Deep Neural Networks.
- Convolution Neural Networks (CNNs): Foundational Concepts, Models, Case Studies, and Applications.
- Recurrent Neural Networks (RNNs): Foundational Concepts, Models, Case Studies, and Applications.
- Improving Deep Neural Networks: Hyper parameter tuning, Regularization and Optimization.
- Deep Learning Applications in Image Processing, Vision, NLP, etc.
- Demonstration of Deep Learning concepts.

OUT COMES OF FDP:

The program would help the participants to understand the key concepts behind deep learning. The program would help the participants to understand the key concepts behind deep learning.

M. Ganesan

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NAME OF THE PROGRAM: DEEP LEARNING NETWORK AND ITS APPLICATIONS



M. Zeynep

Principal

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Date: 18-01-2021

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing “A Faculty Development Program on E- Procurement Training” will be held on 27-01-2021. 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 : E- procurement training

DATE: 27-01-2021

LIST OF PARTICIPANTS

S.NO	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	SIGNATURE
1	najisrini Abdul	lab asst	TCEK	
2	Jyothi Aggadi	lab asst	TCEK	
3	Sarapna kumari Akula	Library	TCEK	
4	chandra shekhar pagala	Others	TCEK	
5	manjira kalavakonda	Others	TCEK	
6	Pavan kumar M	Others	TCEK	
7	Basreen sultana	nonTeaching	TCEK	
8	venkateshwar Goudi	Others	TCEK	
9	Devendey Reddy kasireddy	Others	TCEK	
10	haritha kornalla	Others	TCEK	
11	Ashak Balavenai	lab Tech	TCEK	
12	Harish Kumar gonnala	Lab Tech	TCEK	
13	Ajay Adichezala	Others	TCEK	
14	Manjula basineni	lab Tech	TCEK	
15	Sharda Farheen khaja	lab Tech	TCEK	
16				
17				
18				
19				
20				

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PROGRAM REPORT

Date: 28/01/2021

Name of the program: A Non Teaching Faculty Development Program on E-Procurement Training

Date: 27/01/2021

Details of the program:

Details of resource person:

Name	A.RAJENDER
Designation	ASSOCIATE PROFESSOR
Organization	Trinity College of Pharmaceutical Sciences
Email id	rajender.arutla@gmail.com
Contact number	9948838404

FDP OBJECTIVES:

Strategic Procurement Management Training is a course that seeks to provide you with the ability to build management and strategic procurement abilities to increase value for money. It will allow you to evaluate the meanings and outcomes of the stages involved in developing an effective procurement plan.

Outcomes

An e-procurement tool paves the way for digital transformation in B2B transaction efficiency. As discussed above, the existing software benefits are positioned well to enable widespread e-procurement adoption.

Principal

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Name of the program: A Non Teaching Faculty Development Program on E-Procurement Training



Principal

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