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: 06-07-2018

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A One Week Faculty Development Program on Cyber Security and Digital Forensics"** from 16-07-2018 to 21-07-2018. 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 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.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

MRS.J.SWATHI

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

COORDINATOR

MRS.G.LAXMI

Assistant Professor, CSE
Trinity College of Engineering and Technology, Peddapalli
Phone no. 9182891187

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

CYBER SECURITY AND

DIGITAL FORENSICS

DATE: 16/07/2018 to 21/07/2018

ABOUT THE FDP

The FDP on Cyber security and Data Forensic will be providing the basis knowledge of Cyber security and Data Forensic. Cyber security is the protection of internet-connected systems such as hardware, software and data from cyber threats. Electronic evidence is a component of almost all criminal activities and digital forensics support is crucial for law enforcement investigations. The combination of Cyber security and Data Forensic is Computer forensics. Computer forensic is the application of investigation and analysis techniques to gather and preserve evidence from a particular computing device in a way that is suitable for presentation in a court of law.

THE OBJECTIVE OF FDP

The main objectives of this FDP is to impart technical knowledge on the following concepts on Network Security Measures, Vulnerability Assessment and Penetration Testing, Multi server Authentication, Design of Secure Protocol, Lightweight Cryptosystem and Ethical Hacking.

TOPICS COVERED:
- Network Security Measures
- Cloud Security Engineering
- Network Security
- Software and Web Application Security Malware Analysis

RESOURCE PERSON

DR.D.William Albert

Professor, CSE

Ashoka Women's Engineering

College, Kurnool

Phone :.8309906369

EMAIL ID: albert@ashokacollege.in

COMMITTEE MEMBERS

MR.MD.ZIAUDDIN

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

ADDRESS FOR COMMUNICATION

The coordinator

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

Mobile no: 9182891187

E.Mail: lakshmiraj2006feb@gmail.com

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

IMPORTANT DATES
Last date for registration: 14/07/2018

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

CYBER SECURITY AND

DIGITAL FORENSICS

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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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 **Cyber Security and Digital Forensics**

DATE: 16- 07-2018 to 21-07-2018

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
01	P. Ramesh Baby	Asst. prof	TCEK						
02	M. Manasa	Asst. prof	TCEK						
03	P. Lavanya	Asst. prof	TCEK						
04	K. Sruthi	Asst. prof	TCEK						
05.	V. Mamatha	Assis. prof	TCEK						
06.	Shahjahan .	Asst. Professor	TCEK						
07.	B. Smijana	Asst. prof	TCEK						
08	J. Swaffie	Asst. prod	TCEK						
9	B. Sudhakar	Asst. prof	TCEK						
10	A. Srikanth	Asst. prof	TCEK						
11	Aparna	Asst. prof	TCEK						
12	Sampath. G.	Asst. prof	TCEK						

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

No.	Name	Designation	College	Signatures					
13	P. Sathish	Assist - Prof	TCET						
14.	B. Dinesh nayak	Assist - Prof	TCET						
15.	MD. Ziauddin	Assist. Prof	TCET						
16.	SD. Khaja Pasha	Assist Prof	TCET						
17.	M. Amulya	Assist Prof	TCET						
18.	E. Sathish	Assist Prof	TCET						
19.	S. Sravan kumar	Assist Prof	TCET						
20.	P. Suchetha.	Asst - Prof	Gonna 28 TCScien						
21.	K. Sameer.	Asst - Prof	Gonna 88 TS science						
22.	. Sharmila .	Asst - Prof	Gonna 28 science						
23.	. S. Saraswathi .	Asst - Prof	Gonna 88T science						
24.	A. Jyothsna .	Asst - Prof	Gonna 88T science						
25.	G. Bhaskar .	Asst - Prof	Poogathi engg college						
26.	P. Anuradha	Asst - Prof	Poogathi engineing college						
27.	Rajakumar Nidalapati	Asst - Prof	poogathi engineeig						
28.	M. Rajakumar	Asst - Prof	Pagathi colla						
29.	G. Surendar .	Asst - Prof	Sainiva 88TScienw						
30.	K. Rajasekhar	Asst - Prof	sainiva 88T Law						

31.	G. Phani Madhuri	Asst-Prof	Wise Engin						
32.	G. Raju	Ass+ Prof	Wise Engin						
33.	M. Swathi.	Asst-Proof	TCEK						
34	R. Shekar	Asst. prof	TCEK						
35	S. Rajashekar	Asst. Poof	TCEK						
36	T. Sampath	Asst. prof	Tcek						
37.	B. Ashajgothi	Asst. Proof	TCEK						
38	B. Rajesh kumar	Asst. Prof	TCEK						
39	MD Ferooze	Asst. Poof	TCEK						
40	M. Sushma rani	Asst. Proof	TCEK.						

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: 23-07-2018

Name of the program: A One Week Faculty Development Program on Cyber Security and Digital Forensics

Date: 16-07-2018 to 21-07-2018

Details of the program:

Details of resource person:

Name	Dr.D.William Albert
Designation	Professor
Department	CSE
Organization	Ashoka Women's Engineering College, Kurnool
Email id	albert@ashoka.in
Contact number	8309906369

FDP OBJECTIVES:

The main objectives of this FDP is to impart technical knowledge on the following concepts on Network Security Measures, Vulnerability Assessment and Penetration Testing, Multi server Authentication, Design of Secure Protocol, Lightweight Cryptosystem and Ethical Hacking

TOPICS COVERED:

Introduction to Cyber Security• Network Security Measures• Vulnerability Assessment and Penetration Testing• Cloud Security Engineering• Network Security• Software and Web Application Security• Malware Analysis• Multi server Authentication• Design of Secure Protocol• Lightweight Cryptosystem• IoT Security• Cyber-Physical System Security• Digital Forensics

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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

OUT COMES OF FDP:

The most important job ready skills are addressed and recommendations for teaching digital forensics are offered and discussed in this program. This professional development program also support seducators to design the cyber security course and offers a practical approach to teaching digital forensics.

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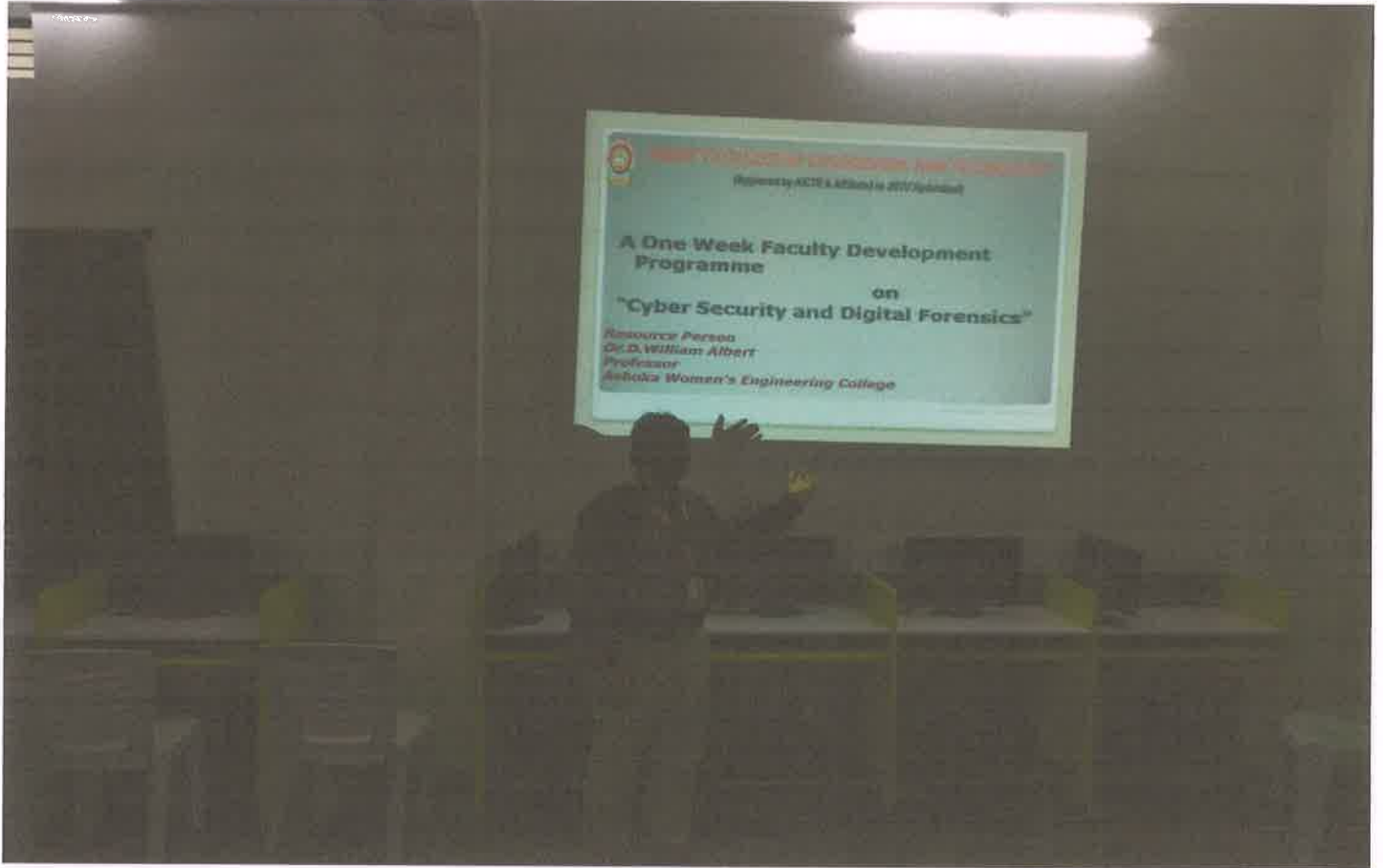Trinity College of Engineering and Technology
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TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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

NAME OF THE PROGRAM: CYBER SECURITY AND DIGITAL FORENSICS

Principal

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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

Date: 14-09-2018

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A One Week Faculty Development on Data Science And Machine Learning Application To Modern Power System"** from 24-09-2018 to 29-09-2018. All the faculty members of concerned department are requested to register and attend the program.

Principal
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Trinity College of Engineering and Technology
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ABOUT THE COLLEGE

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ABOUT THE DEPARTMENT

The department of EEE established in 2008with 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.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

DR.K.NATARAJAN

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

COORDINATOR

MR.M.SHIVAKUMAR

Assistant Professor, EEE
Trinity College of Engineering and Technology, Peddapalli
Mobile no: 9441874702

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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

DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM

DATE: 24/09/2018 to 29/09/2018

ABOUT THE FDP

Data science and machine learning are play a vital role in the modern industrial systems with the development of ICT, an information layer is now added to the conventional electricity transmission and distribution network for the data collection, storage and analysis. To make the system smarter, the emerging multi scale data from the synchrophasors, smart meters, weather and electricity markets offers tremendous opportunities as well as challenges for the industry to dynamically learn and adaptively control a modern power systems.

The program will include expert lectures on data science and machine learning for power engineering application.

THE OBJECTIVE OF FDP

The aim of this program is to provide opportunities to faculty members to learn, understand, and practice big data analytics and machine learning approaches, which include the study of modern computing big data techniques focusing on industry applications.

FDP OUTCOMES

Ability to select and implement machine learning techniques and computing environment that are suitable for the applications under consideration. Ability to understand and apply scaling up machine learning techniques and associated computing techniques and technologies. Ability to integrate machine learning libraries and mathematical and statistical tools with modern technologies.

RESOURCE PERSON

MR.YERUVAKA SANTHOSH

JNTUH UNIVERSITY COLLEGE

MANTHANI.

PHONE NO. 9573848820

EMAIL ID: anthosh.yeruvaka@gmail.com

COMMITTEE MEMBERS

MR.B.SANTHOSH,

Assistant Professor, EEE
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 9182629665

MS.V.SWARUPA

Assistant Professor, EEE
Trinity College of Engineering and
Technology, Peddapalli
Phone no: 9391589729

ADDRESS FOR COMMUNICATION

The coordinator

Trinity College of Engineering and

Technology, Bandarikunta,

Peddapalli -505172

Mobile no: 9441874702

E.Mail: shiva.munjam@gmail.com

M. [signature]
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

IMPORTANT DATES

Last date for registration:22/09/2018

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

DATA SCIENCE AND MACHINE LEARNING APPLICATION TO MODERN POWER SYSTEM

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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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 **Data science and machine learning application to modern power system**

DATE: 24-09-2018 to 29-09-2018

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1	V. Swarupu	Asst. prof	TCEK						
2	G. Ashok kumar	Asst. Prof.	TCEK						
3	B. Santhosh	Asst. proof	TCEK						
4.	M. shivakumar	Asst. prof	TCEK						
5.	A. Krishnaiah	Asst. proof.	TCEK						
6	K. SRINIVAS	Asst. Prof	TCEK						
7.	Dr. Natarajan kallapin	Asst. poof	TCEK						
8.	D. Nageshwar rao	Asst. pvoof	TCEK.						
9.	K. Vanchikrichna	Asst proof	TCEK						
10.	S. Thirupathi	Asst. poof	TCEK						
11.	M. Suresh	Asst. poof	TCEK						
12.	A. Mounika	Asst. Proof	TCEK						

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Peddapalli-505 172-T.S.

No.	Name	Designation	College	Sign	Sign	Sign	Sign	Sign	Sign
13.	B. punnam chand	Asst. prof	TCEk.						
14.	k. Naveen	Asst. prof	TCEK						
15.	S. Sravanthi	Asst. Prof	TCEK.						
16.	k. Sathyanarayana	Asst Prof	TCEK						
17.	J. Sampath	Asst. prof	TCEk.						
18.	B. Santosh kumar	Asst. Prof	TCEK						
19	S. Kalyani	Asst. Prof	TCEK						
20.	N. Sathish kumar	Asst prof	TCEK						
21	G. Sridhar	Asist Prof	JNTUH - Manthani						
22	P. Thirupathi.	Assist Prof	JNTUH - Manthani						
23	Y. sathyam	Asst. Prof	JNTUH - M						
24.	B. Ashoka	Asst. prof	JNTUH M						
25	K. Aravind	Asst. Prof	JNTUH M						
26.	N. Vamshi Krishna	Asst. Prof	JNTUH - M						
27.	K. Prashanth.	Asst. Prof	JNTUH Manthani						
28.	P. Anuradha	Asst Prof	pragathi engg						
29.	G. Bhaskar	Asst Prof	pragathi engg						

M. Zyad

No.	Name	Designation	Department	Signature					
30.	B. Sainath	Asst prof	Borjaking engina	saib	saib	saib	saib	saib	saib
31.	G. Madhavilatha	Asst prof	wise engg	Gangu	Gangu	Gangu	Gangu	Gangu	Gangu
32.	L. Sankar	Asst Prof	wise engineer	Sally	Sally	Sally	Sally	Sally	Sally
33.	K. Hemanth Rao	Asst Prof	wise engg	Hpad	Hpad	Hpad	Hpad	Hpad	Hpad
34.	N. Lavanya	Asst Prof	wise engg	Dy	Dy	Dy	Dy	Dy	Dy
35.	N. Mange devi	Asst Prof	wise engg	Magedi	Magedi	Magedi	Magedi	Magedi	Magedi
36.	P. Sandhya	Asst prof	wise engg	Psau	Psau	Psau	Psau	Psau	Psau
37.	K. Kamalakar	Asst. Prof	TCEK	bey	bey	bey	bey	bey	bey
38.	Asia Begum	Asst. Prof	TCEK	Asia	Asia	Asia	Asia	Asia	Asia
39.	G. Srinivas	Asst. Prof	TCEK	sou	sou	sou	sou	sou	sou
40.	N. Arun Jyothi	Asst. Prof	TCEK	Anu	Anu	Anu	Anu	Anu	Anu
41.	K. Srinivas	Asst. Prof	TCEK.	bg	bg	bg	bg	bg	bg
42.	J. Sai Suresh	Asst. Prof	TCEK	Sw	Sw	Sw	Sw	Sw	Sw
43.	V. Manasa	Asst. Prof	TCEK.	Man	Man	Man	Man	Man	Man
44.	G. Anjali	Asst. Prof	TCEK	A	A	A	A	A	A

PROGRAMME CO-ORDINATOR

PRINCIPAL

PROGRAM REPORT

Date: 01-10-2018

Name of the program: A One Week Faculty Development on Data Science and Machine Learning Application to Modern Power System

Date: 24-09-2018 to 29-09-2018

Details of the program:

Details of resource person:

Name	YERUVAKA SANTHOSH
Designation	Assistant Professor
Department	EEE
Organization	JNTUH UNIVERSITY COLLEGE,MANTHANI
Email id	santhosh.yeruvaka@gmail.com
Contact number	9573848820

FDP OBJECTIVES:

The aim of this program is to provide opportunities to faculty members to learn, understand, and practice big data analytics and machine learning approaches, which include the study of modern computing big data techniques focusing on industry applications.

TOPICS COVERED:

An Overview of Data science• An Overview of Machine Learning• Smart Grid – Architecture and Models• Communication Protocol for Smart Grid• Conventional and Advanced Machine Learning• Algorithms for Data Analytics Intelligent Data Collection Devices in Smart Grid• Role of Machine Learning in Smart Grid• Advanced metering Infrastructure and PMU• Data Analytics in Power Quality• Digital Substation

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OUT COMES OF FDP

Ability to select and implement machine learning techniques and computing environment that are suitable for the applications under consideration. Ability to understand and apply scaling up machine learning techniques and associated computing techniques and technologies. Ability to recognize and implement various ways of selecting suitable model parameters for different machine learning techniques. Ability to integrate machine learning libraries and mathematical and statistical tools with modern technologies.

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NAME OF THE PROGRAM: DATA SCIENCE AND MACHINE LEARNING APPLICATIONS TO MODERN POWER SYSTEM.
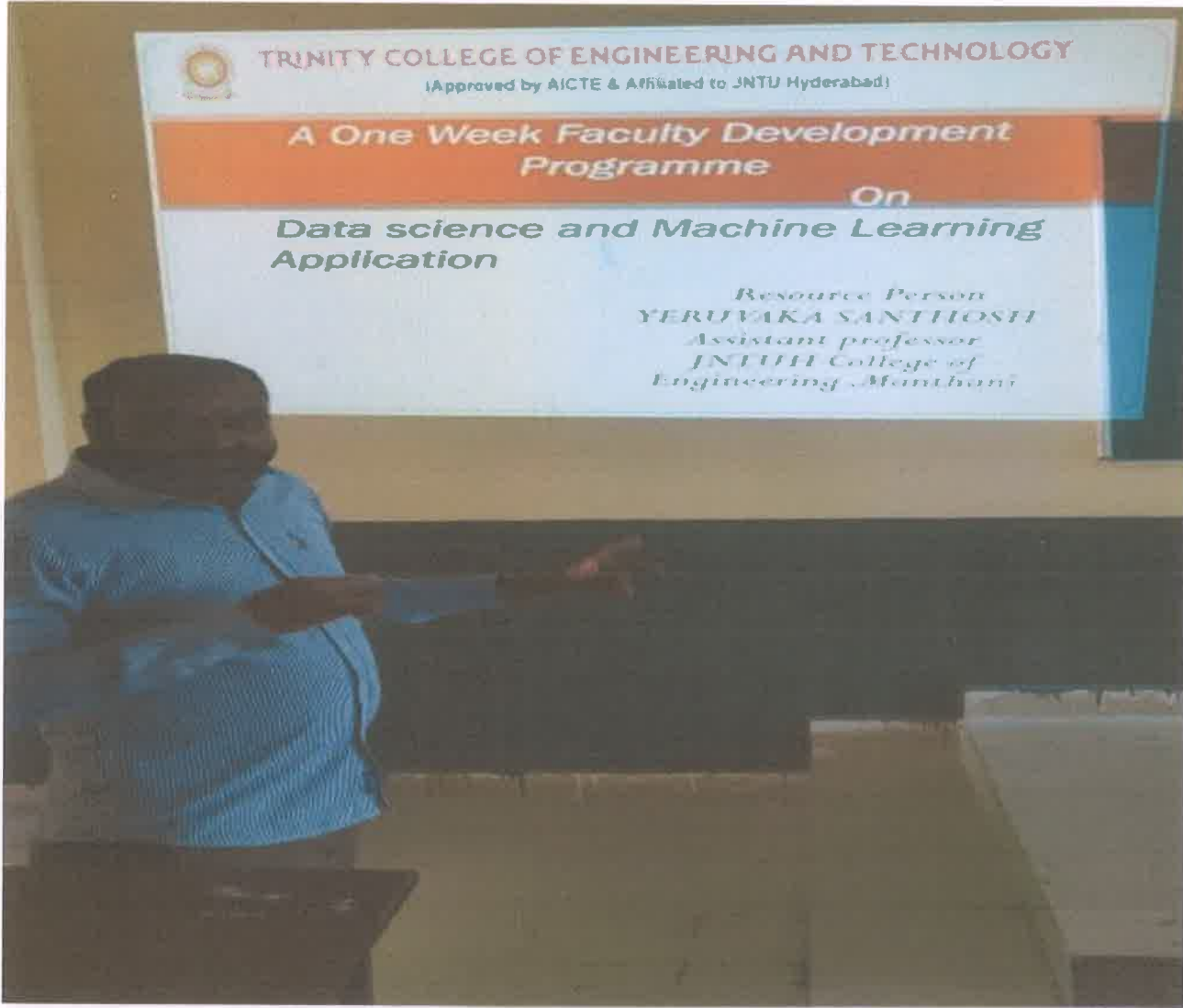
Principal
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TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Date: 01-12-2018

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A One Week Faculty Development on Artificial Intelligence Using Python"** from 10-12-2018 to15-12-2018. All the faculty members of concerned department are requested to register and attend the program.
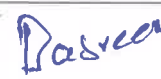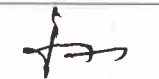
Principal

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ABOUT THE COLLEGE

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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.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

MRS.J.SWATHI

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

COORDINATOR

MRS.G.LAXMI

Assistant Professor, CSE
Trinity College of Engineering and Technology, Peddapalli
Phone no. 9182891187

TRINITY

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PEDDAPALLI-505172

DEPARTMENT OF COMPUTER

SCIENCE & ENGINEERING

A ONE WEEK FACULTY

DEVELOPMENT PROGRAMME

ON

ARTIFICIAL INTELLIGENCE

USING PYTHON

DATE: 10.12.2018 to 15.12.2018

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

ABOUT THE FDP

This FDP aims to up-skill and train professionals in Artificial Intelligence and Machine Learning. AI/ML has taken the world by storm as a major field of research and development. Python has surfaced as a dominant language in AI/ML programming because of its simplicity, flexibility and support for open source libraries.

THE OBJECTIVE OF FDP

Learn the concept, syntax, semantics and gain introductory knowledge in Machine Learning principles through examples that provide useful exposure to the various concepts of Machine Learning.

TOPICS COVERED

- ➢ Machine Learning-Introduction
- ➢ Introduction of Machine Learning
- ➢ Evolution of Machine Learning
- ➢ Application of Machine Learning
- ➢ Machine Learning-Fundamental
- ➢ Python-Basics
- ➢ Introduction of Python
- ➢ Features of Python
- ➢ Working with Python
- ➢ Basic Syntax of Python
- ➢ Core Concepts of Python

RESOURCE PERSON

DR.D.William Albert

Professor, CSE

Ashoka Women's Engineering

College, Kurnool

Phone :.8309906369

EMAIL ID: albert@ashokacollege.in

COMMITTEE MEMBERS

MR.MD.ZIAUDDIN

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

ADDRESS FOR COMMUNICATION

The coordinator
Trinity College of Engineering and Technology, Bandarikunta, Peddapalli - 505172
Mobile no: 9182891187
E.Mail: lakshmiraj2006feb@gmail.com

IMPORTANT DATES
Last date for registration: 08/12/2018

REGISTRATION FORM

A ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ARTIFICIAL INTELLIGENCE

USING PYTHON

Name:--

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

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

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

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

Address:--

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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

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	LIST OF PARTICIPANTS								

Name Of the Programme : A One Week Faculty Development Programme On **Artificial Intelligence Using Python**

DATE: 10-12-2018 to 15-12-2018

S.NO.	NAME OF THE FACULTY	DESIGNATION	NAME OF THE COLLEGE	DAY1	DAY2	DAY3	DAY4	DAY5	DAY6
1.	G. Lakshmi	Asst. Prof	TCEK						
2.	V. Sandhyarani	Asst. Prof	TCEK						
3.	D. Sampath	Asst. Prof	TCEK						
4	P. Prabhakar	Asst-prof	TCEK						
5.	P. Madhushalen	Asst-prof	TCEK						
6.	S. Vamshivardhan	Asst. prof	TCEK.						
7.	N. Naresh	Asst prof	TCEK						
8.	Ch. Usha	Asst. prof	TCEK						
9.	R. Kishore Kumar	Asst. Prof	TCEK						
10.	MD. Meer Subhan Ali	Asst. Prof	TCEK						
11.	K. Sumalatha	Asst. Prof	TCEK						
12.	R. Saiprasanna	Asst. Prof	TCEK						
13.	Ambeena Sulthana	Asst. Prof	TCEK.						

No.	Name	Designation	College	Signatures					
14.	K. Prasad	Assist. Prof	TCEK						
15.	A. Ranjith	Assit prof	TCEK						
16.	R. prabhakar	Assit prof	NTCEK						
17.	M. Ravi Kumar	Assit prof	TCEk						
18.	CH. Sagar	Asst proof	TCEK						
19.	G. Lavanya	Asst prof	TCEK						
20.	E. Bhagya laxmi	Asst poof	TCEK						
21.	K. Bhavya sree	Asst-prof	Srinivasa Science						
22.	P. Sheela	Asst-Prof	wire engine						
23.	ch. N.P. Latha	Asst-Poof	wise Engine						
24.	K. Kalyan chakravarthi	Asst-Poof	wise English						
25.	K. Anand kumar	Asst-Prof	wise English						
26	S. Sravani	Asst. Prof	TCEK						
27	A. Vikas	Asst. Poof	TCEK						
28	S. vinay kumar	Asst. prof	TCEK						
29	Do. M. Venu Madhav	Asst. Poof	TCEK						

30	k. Mahendar	Asst. Proof	TCEK						
31	S. Naresh	Asst. Proof	TCEK						
32	S. Sridhar	Asst. Proof	TCEK.						
33	N. Adithya	Asst. Proof	TCEK						
34	K. Vamshi Krishna	Asst. Prof	TCBK.						

PROGRAMME CO-ORDINATOR.

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PROGRAM REPORT

Date: 17-12-2018

Name of the program: A One Week Faculty Development on Artificial Intelligence Using Python

Date: 10-12-2018 to15-12-2018.

Details of the program:

Details of resource person:

Name	Dr.D.William Albert
Designation	Professor
Department	CSE
Organization	Ashoka Women's Engineering College, Kurnool
Email id	albert@ashoka.in
Contact number	8309906369

FDP OBJECTIVES:

Learn the concept, syntax, semantics and gain introductory knowledge in Machine Learning principles through examples that provide useful exposure to the various concepts of Machine Learning.

TOPICS COVERED:
Machine Learning-Introduction
Introduction of Machine Learning
Evolution of Machine Learning
Application of Machine Learning
Machine Learning-Fundamental
Python-Basics
Introduction of Python
Features of Python
Working with Python
Basic Syntax of Python
Core Concepts of Python

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OUT COMES OF FDP:

This FDP is to make the participants aware of the AI field. The FDP will comprise of the essential theory with hands-on experiments on different simulation software by the experts from academic institutions to improve the understanding of this highly technical field. This will, in turn, improve the quality of the teaching which will motivate the students to take up the challenges in this interdisciplinary field.

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NAME OF THE PROGRAM: ARTIFICIAL INTELLIGENCE USING PYTHON

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

Date: 06-08-2018

CIRCULAR

This is to inform that Trinity College of engineering and technology, peddapalli is organizing **"A Faculty Development Program on Government E- Market Place"** will be held on 16-08-2018. 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: Government e- market place

DATE : 16-08-2018

LIST OF PARTICIPANTS

S.NO.	NAME OF THE PARTICIPANT	DESIGNATION	NAME OF THE COLLEGE	SIGNATURE
1	Srinivas A	other	TCEK	
2	Venka Devender reddy	Other	TCEK	
3	Ashok Bolavena	other	TCEK	
4	Harish kumar Gumla	Other	TCEK	
5	Ajay Adichearla	other	TCEK	
6	Manjula basineni	lab tech	TCEK	
7	shada Farzeen khaja	lab tech	TCEK	
8	Swathi Jarkam	Others	TCEK	
9	Sivani Boddu	lab Asst	TCEK	
10	Vijay Ramgiri	lab assist	TCEK	
11	Mahinder Vemula	lab assit	TCEK	
12	srikanth Dondra	lab Assist	TCEK	
13	Srija Nagunoori	lab Assist	TCEK	
14	Rangacharya koodapaka	lab Assist	TCEK	
15	Sravani Mittapalli	lab Assist	TCEK	
16				
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18				
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PROGRAM REPORT

Date: 17/08/2018

Name of the program: A Non Teaching Faculty Development Program on Government E-Marketplace

Date: 16/08/2018

Details of the program:

Details of resource person:

Name	E.RAMCHANDRA REDDY
Designation	ASSOCIATE PROFESSOR
Organization	Trinity College of Pharmaceutical Sciences
Email id	ramchandrareddy51@gmail.com
Contact number	8008818821

FDP OBJECTIVES:

GeM aims to improve the speed, efficiency, and transparency of public procurement. It provides e-bidding, reverses e-auction, and demand aggregation solutions to enable government users to get the most bang for their buck.

Outcomes

In an online marketplace, consumer transactions are processed by the marketplace operator and then delivered and fulfilled by the participating retailers or wholesalers. These type of websites allow users to register and sell single items to many items for a "post-selling" fee

Principal

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Name of the program: A Non Teaching Faculty Development Program on Government E-Marketplace

Principal
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