

Estd : 2008



TRINITY

COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUH & SBTET)

JNTUH COLLEGE CODE : **UE**
SBTET-TS COLLEGE CODE : **488**
POLYCET, EAMCET, ECET & ICET CODE : **TCTK**
Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

List of Certificate/ Add-on Programs

Academic Year: 2020-21

S.No	Name of the Program	Duration of Course	No. of Participants
1	A two week certificate program on "Web design using HTML5 & CSS3"	08-02-2021 to 22-02-2021	71
2	A two week certificate program on "Improve spectral efficiencies over analog system by using TDMA"	03-02-2021 to 17-02-2021	67
3	A two week certificate program on "E-BUSINESS"	18-01-2021 to 02-02-2021	87
4	A two week certificate program on "Analysis of power quality & its features"	16-11-2020 to 28-11-2020	78
5	A two week certificate program on "Python programming"	09-11-2020 to 23-11-2020	77


PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 04-02-2021

CIRCULAR

All the B.Tech students are hereby notified that the college is hosting A Two Week Certificate Program on “**WEB DESIGN USING HTML5 AND CSS3**” starting on 08-02-2021 to 22-02-2021. The students must register their names on or before 08-02-2021 to the coordinator mentioned below. Therefore, it is imperative that every student s present during classes without fail.

Venue: LAB 101, BLOCK-1.



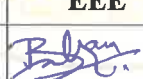
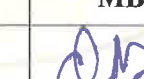

Program Coordinator :

Ms.P.Rajitha
Asst. Prof., CSE Dept
Contact No. 9640692525
Mail id: rajitha.pittala5@gmail.com

Copy to:

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Karimnagar - 505 001


CSE	ECE	EEE	MBA	H&S
				

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY
KARIMNAGAR- 505001

DAY WISE SCHEDULE ON
A TWO WEEK CERTIFICATE PROGRAM
“WEB DESIGN USING HTML5 AND CSS3”
From (08-02-2021 to 22-02-2021),Dept. of CSE

S.No	Date	Topics
1	08.02.2021	Basic HTML5 and CSS3 structure
2	09.02.2021	Design forms
3	10.02.2021	Web pages
4	11.02.2021	Making reservations, ordering product
5	12.02.2021	Video clips, audio clips
6	13.02.2021	Paragraphs, lists, tables
7	15.02.2021	Css for colors in the web pages
8	17.02.2021	Css styles, font styles
9	18.02.2021	Background colors and background images
10	19.02.2021	Basic structure of web pages , Nesting elements and indentation
11	20.02.2021	Basic HTML elements tell the browser how to display the content
12	22.02.2021	Attributes for styles, Cascading style-sheets


CO-ORDINATOR


Dr. N. Prindia Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT THE COLLEGE

Trinity College of Engineering & Technology has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her Endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen...

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering was established in the year 2008. The department offers UG course with an intake of 60 respectively. The department has excellent infrastructures facilities, well equipped laboratories and experienced faculty. Computer Science and Engineering is one of the largest and fastest growing fields of engineering. It covers a wide range of applications which make our life easier and enjoyable. Radio, television, telephones, computers, automobiles, life saving medical Equipment represent a mere sample in the wide spectrum of application of computers. Computer Science and Engineering are a crucial part of meeting this demand.

ORGANIZING COMMITTEE

CHIEF PATRON

SRI.D.MANO HAR REDDY

**FOUNDER OF TRINITY
EDUCATIONAL INSTITUTIONS
PATRON**

SRI.D.PRASHANTH REDDY

**CHAIRMAN OF TRINITY
EDUCATIONAL INSTITUTIONS
PRINCIPAL**

DR.NAGENDRA SINGH

RESOURCE PERSON

Mr.J.SHEKAR

Asst.Prof, Dept. of CSE
Trinity College of Engineering & Technology,
Contact No: 9959120391
Mail id: shekarjakkula@gmail.com

CO-ORDINATOR

Mr. P.RAJITHA

Asst.Prof, Dept. of CSE
Contact No:9640692525
Mail id: rajitha.pittala5@gmail.com

Address for communication:

**Trinity College of Engineering &
Technology, bommakal, Karimnagar-
5050001**

Phone:990861260

Mobile no:9959124391

Website:trinityengineering.edu.in



**DEPARTMENT OF COMPUTER
SCIENCE & ENGINEERING**

A TWO WEEK CERTIFICATE

PROGRAM ON

**“WEB DESIGN USING HTML5 AND
CSS3”**

08-02-2021 to 22-02-2021

IMPORTANT DATES

Last date for registration:08.02.2021

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

**CSE DEPT ORGANIZE
A TWO WEEK CERTIFICATE
PROGRAM ON
“WEB DESIGN USING HTML5 AND
CSS3”**

**FEB 08- FEB 22 , 2021
REGISTRATION FORM**

Name:-----

Gender: Male Female

Qualification: -----

Designation: -----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Place:

Date:

ABOUT THE PROGRAMME

Two of the fundamental technologies for building web pages are CSS (Cascading Style Sheets) and HTML (the Hypertext Markup Language). For a variety of devices, HTML provides the page's structure, while CSS provides the (visual and auditory) layout. HTML and CSS, along with scripting and graphics, are the building blocks of web applications and pages. Publish online documents with headings, text, tables, lists, photos, etc. Retrieve online information via hypertext links, at the click of a button. Design forms for conducting transactions with remote services, for use in searching for information, making reservations, ordering products, etc.

THE OBJECTIVE

The main objective of program is Learn to organize CSS for huge applications and create complicated layouts. Build practical projects in a working environment while learning by doing, and become job-ready. Utilize Cloud Labs, guided hands-on exercises, and other immersive learning tools. A strong understanding of HTML and CSS is gained from this program to building apps. You will learn how to use HTML to show content on the web while utilizing front-end web development techniques in this program. The use of Cascading Style Sheets will then be explored, along with styling the web. Finally, from this program students can design web pages.

COURSE CONTENTS


- Basic HTML5 and CSS3 structure
- Design forms
- Web pages
- Making reservations, ordering product
- Video clips, audio clips
- Paragraphs, lists, tables
- Css for colors in the web pages
- Css styles, font styles
- Background colors and background images
- Basic structure of web pages
- Basic HTML elements tell the browser how to display the content
- Attributes for styles
- Nesting elements and indentation
- Cascading style-sheets
- CSS selectors
- Box model, margins, border, padding etc

REGISTRATION DETAILS

No registration fee

ELIGIBILITY

The participants should be pursuing II, III & IV Year students.


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Karimnagar - 505 001

Estd : 2008



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Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date : 24-02-2021

PROGRAM REPORT

Name of the Event: A Two Week Certificate Programme on “**WEB DESIGN USING HTML5 AND CSS3**”

Date: 08-02-2021 to 22-02-2021.

Resource Person:

Mr.J.SHEKAR
Asst.prof ,CSE Dept.
Trinity College of Engineering & Technology
Contact No: 9959120391
Mail id: shekarjakkula@gmail.com

Program Coordinator:

Ms.P.Rajitha
Asst.Prof, CSE Dept
Contact No. 9640692525
Mail id : rajitha.pittala5@gmail.com

No. of Students Registered: 71

Venue: LAB 101, BLOCK-1

Trinity College of Engineering & Technology, Karimnagar, organized A Two Week Certificate Program on “**WEB DESIGN USING HTML5 AND CSS3**” for B.Tech II,III & IV Year students by resource person J.Shekar. Totally 71 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

The main objective of program is Learn to organize CSS for huge applications and create complicated layouts. Build practical projects in a working environment while learning by doing, and become job-ready.Utilize Cloud Labs, guided hands-on exercises, and other immersive learning tools. A strong understanding of HTML and CSS is gained from this program to building online apps. You will learn how to use HTML to show content on the web while utilizing front-end web development techniques .The use of Cascading Style Sheets will then be explored, along with styling the web. Finally, from this program students can design web pages.

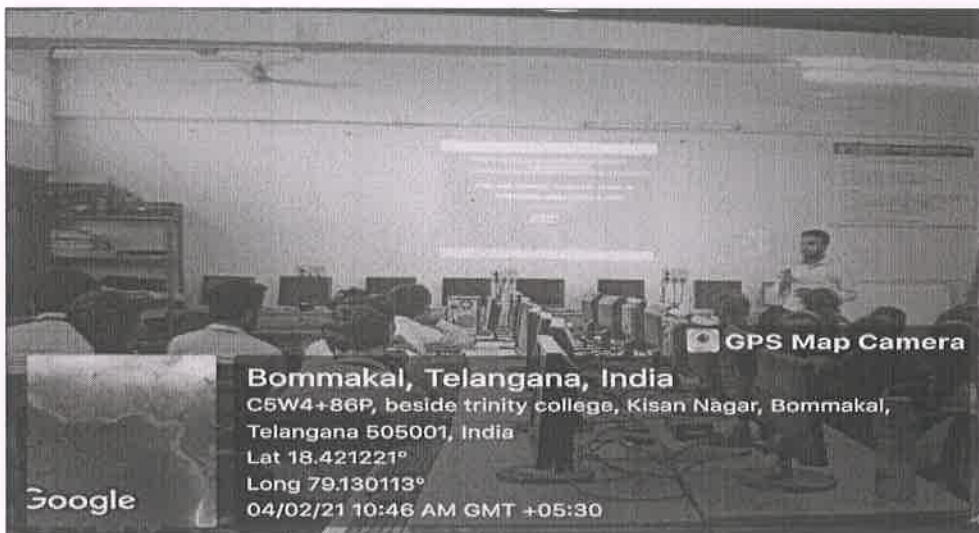

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Trinity College of Engineering & Technology
Karimnagar - 505 001

Near By-Pass Flyover, Bommakal. **KARIMNAGAR. TELANGANA STATE - 505 001.**

Learning outcomes:

- Basic HTML5 and CSS3 structure
- Design forms
- Web pages
- Making reservations, ordering product
- Video clips, audio clips
- Paragraphs, lists, tables
- Css for colors in the web pages
- Css styles, font styles
- Background colors and background images
- Basic structure of web pages
- Basic HTML elements tell the browser how to display the content
- Attributes for styles
- Nesting elements and indentation
- Cascading style-sheets
- CSS selectors
- Box model, margins, border, padding etc

PHOTO:



This course was very useful to the students and their feedback is positive. The management and Dr.Nagendra Singh, Principal of Trinity College of Engineering & Technology thanked the resource person and participants for making program successful.


CO-ORDINATOR


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Estd : 2008



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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 29-01-2021

CIRCULAR

All the 3rd, 4th year B.Tech students of Electronics and communication Engineering are hereby informed that the Department of Electronics and communication Engineering is organizing a Certificate Program on “ **Improved Spectral Efficiencies Over Analog System By Using TDMA**” scheduled from 03-02-2021 to 17-02-2021. All the students are invited and advised to actively participate in the aforementioned certificate Program. Interested students can enroll their names on or before 01-02-2021. For Further details , the students can contact the program coordinator N.SRAVANI REDDY, Assistant Professor, Department of Electronics and Communication Engineering

The classes for the same will be conducted by M.NAGARANI Assistant Professor ,Department of Electronics and Communication Engineering. Trinity College of Engineering and Technology ,Karimnagar.

Venue: Seminar hall.

Co-Ordinator : Mrs. N.SRAVANI REDDY

Assistant Professor, Dept. of ECE






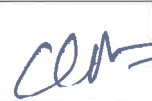


Mobile No.9666682168

Email. Id:sravanireddy07@gmail.com

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Trinity College of Engineering & Technology
Karimnagar - 505 001

Signature of all HOD's					TPO	Office	Library
							

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY
BOMMAKAL, KARIMNAGAR

(Approved by AICTE, New Delhi, Affiliated to JNTUH)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
A TWO WEEK CERTIFICATE PROGRAM ON
**IMPROVED SPECTRAL EFFICIENCIES OVER ANALOG SYSTEM BY USING
TDMA**

From (03-02-2021 to 17-02-2021)

DAY WISE SCHEDULE

S.No.	Topic Name	Date of competition
1	Introduction Time division multiple system	03-02-2021
2	Data required for preparing Time division	04-02-2021
3	Many types of TDM exists	05-02-2021
4	Application of Time division multiple system	06-02-2021
5	The example of TDM&FDM	08-02-2021
6	The basic concept of TDM	09-02-2021
7	Advantages of Time division multiplexing	10-02-2021
8	Disadvantages of Time division multiplexing	11-02-2021
9	Fundamental steps Time division multiple system	12-02-2021
10	Time division multiple system	13-02-2021
11	TDM technology	15-02-2021
12	Dynamic coordination is a unique feature of TDM	17-02-2021


CO-ORDINATOR


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Trinity College of Engineering & Technology
Karimnagar - 505 001

A Two-week Certificate Program

On

**IMPROVED SPECTRAL EFFICIENCIES
OVER ANALOG SYSTEM BY USING
TDMA**

(03-02-2021 TO 17-02-2021)

*Organized by
Department of
Electronics and Communication
Engineering*



**TRINITY COLLEGE OF ENGINEERING
AND TECHNOLOGY**

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ABOUT THE COLLEGE:

Trinity College of Engineering & Technology has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her Endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen...

ABOUT DEPARTMENT:

The main objective of the department, right from its inception, is to inculcate a sprite of scientific temper, analytical thinking and train the students in contemporary technologies in electronics and communication to meet the needs of the industry. Electronics and Communication Engineering is one of the largest and fastest growing fields of engineering. It covers a wide range of applications which make our life easier and enjoyable. Radio, television, telephones, computers, automobiles, office machinery and house-hold appliances, life saving medical equipment's and space vehicles represent a mere sample in the wide spectrum of application of electronics

CONTENTS TO BE COVERED:

- 1.The applications of TDM*
- 2.The example of TDM &FDM.*
- 3.Many types of TDM exists.*
- 4.The basic concept of TDM*
- 5.TDM Technology*

OBJECTIVIES :

TIME -DIVISION MULTIPLEXING(TDM) is a method of putting multiple data streams in a single signal by separating a signal into many segments, each having a very short duration. Each individual data stream reassembled at the receiving end based on timing


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A Two-week Certificate Program

On

**IMPROVED SPECTRAL EFFICIENCIES
OVER ANALOG SYSTEM BY USING TDMA**

(03-02-2021 TO 17-02-2021)

Organized by

Department of

Electronics and communication Engineering



RESOURCE PERSON

M.NAGARANI

Assistant Professor

Phone No: 9398627402

Mail id: nagaraninalumachu10@gmail.com

ORGANIZING COMMITTEE:

CHIEF PATRON:

D. MANOHAR REDDY

**FOUNDER OF TRINITY EDUCATIONAL
INSTITUTIONS**

PATRON:

D. PRASANTH REDDY

**CHAIRMAN OF TRINITY EDUCATIONAL
INSTITUTIONS**

PRINCIPAL:

Dr. NAGENDAR SINGH

CONVENOR:

M.RAVIKIRAN

Assistant Professor

Phone No: 9491952113.

PROGRAM COORDINATORS:

N.SRAVANI REDDY

Assistant Professor

Phone No: 9666682168.

Mail id: sravanireddy07@gmail.com

REGISTRATION FORM



**A TWO-WEEK CERTIFICATE
PROGRAMON**

**IMPROVED SPECTRAL EFFICIENCIES
OVER ANALOG SYSTEM BY USING
TDMA**

(03-02-2021 TO 17-02-2021)

Name: _____

Branch: _____

Department: _____

Address: _____

Mobile. No: _____

Email: _____

Signature: _____

Date: _____

**Dr. Nagendra Singh
PRINCIPAL**

**Trinity College of Engineering & Technology
Karimnagar - 505 001**

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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 19-02-2021

PROGRAM REPORT

Name of the Event: A Two Week Certificate program on “**IMPROVED SPECTRAL EFFICIENCIES OVER ANALOG SYSTEM BY USING TDMA**”

Date: 03-02-2021 to 17-02-2021.

Resource Person: Mrs. M.NAGARANI

Assistant Professor, Dept. of ECE

Mobile No. 9398627402

Email. Id: nagaraninalumachu10@gmail.com

Name of the Co-ordinator: Mrs. N.SRAVANI REDDY

Assistant Professor, Dept. of ECE

Mobile No. 9666682168

Email. Id: sravanireddy07@gmail.com

No. of Students attended: 67

Venue: Seminar Hall, Block –II

Trinity College of Engineering & Technology, Karimnagar, organized a certificate program on “**IMPROVED SPECTRAL EFFICIENCIES OVER ANALOG SYSTEM BY USING TDMA**” for B.Tech ECE students by the resource person Mrs. M.NAGARANI. Totally 67 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes.


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

OBJECTIVES:

This method transmits two or more digital signals or analog signals over a common channel.

To observe the operation of a time division multiplexer.

To observe the operation of a time division demultiplexer.

To examine signal sampling, aliasing and signal reconstruction.

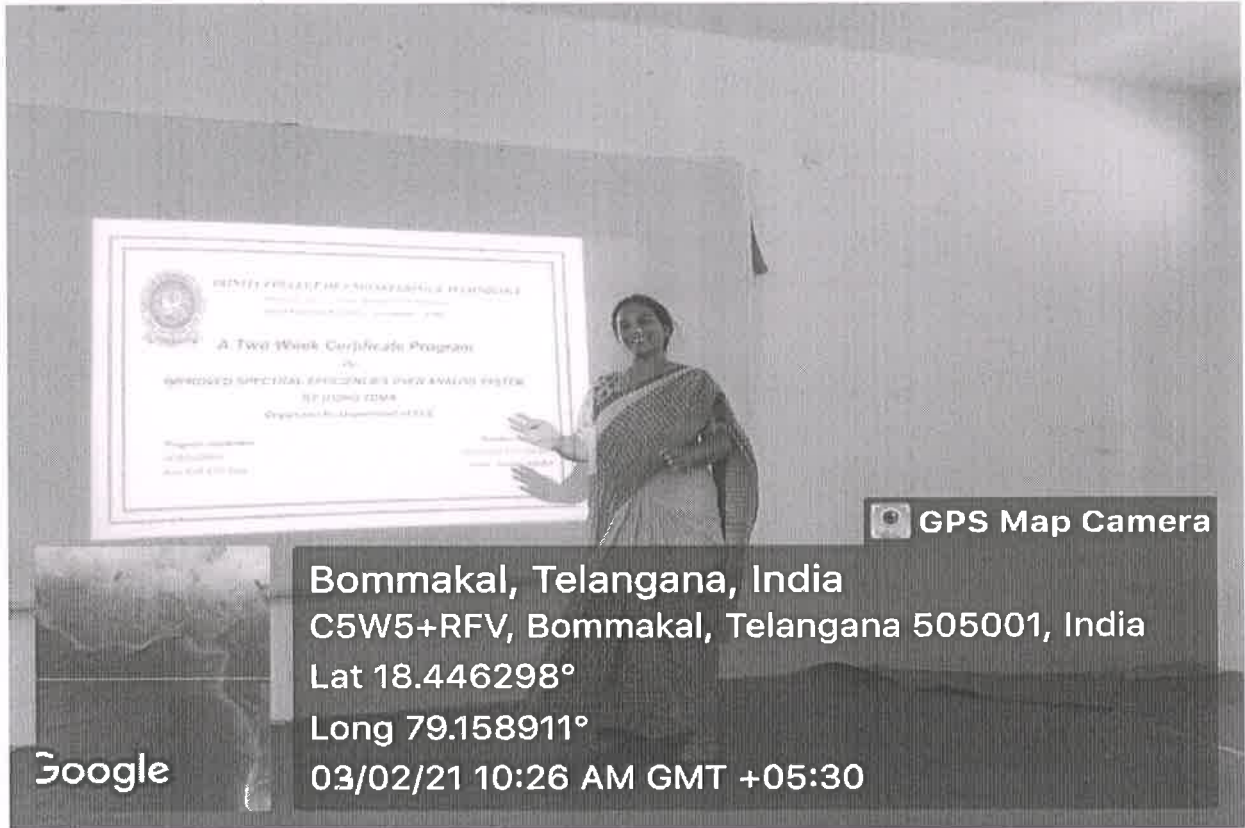
To implement a time division multiplexing system.

LEARNING OUTCOMES:

- Discuss the concept of multiplexing and explain time-division multiplexing.
- Explain and calculate time-division multiplexing.
- Differentiate between SDM, FDM AND TDM.
- Applications four communication applications thaty would be prohibitively expensive.
- Types of multiplexing categories of multiplexing analog digital.
- TDM signal TDM process each telephone generates a signal of a similar frequency range these signals are modulated onto different carrier frequencies.


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PRINCIPAL
Triality College of Engineering & Technology
Karimnagar - 505 001

PHOTO:



This course was very useful to the students and their feedback is positive. The management and Dr. NAGENDRA SINGH, Principal of TCTK thanked the resource person and participants for making program successful.

Reddy

CO-ORDINATOR

[Signature]

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Karimnagar - 505 001

Estd : 2008



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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 11-01-2021

CIRCULAR

All the MBA students are hereby notified that the college is hosting “A TWO WEEK CERTIFICATE PROGRAM ON E-BUSINESS” in starting on 18-01-2021 to 02-02-2021. The students must register their names on or before 18-01-2021 to the coordinator mentioned below. Therefore, it is imperative that registered student is present during classes without fail.

Venue: Seminar Hall, BLOCK-II.

Program Coordinator :

Dr G SANTHOSHI
Asst. Prof., MBA Dept
Mail ID: santhoshigundi123@gmail.com
Contact: 7032040382
TCTK,KARIMNAGAR






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Notice boards


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Dr. Jagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

CSE	ECE	EEE	MBA	H&S
				

**TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR**

**“A TWO WEEK CERTIFICATE PROGRAM E-BUSINESS”
DAY WISE SCHEDULE ON (18-01-2021 to 02-02-2021)**

S.No	Date	Topics to be covered
1	18-01-2021	Electronic Business introduction Different Types Discussed
2	19-01-2021	Business organization Organization functions
3	20-01-2021	Online business Implementation process
4	21-01-2021	Process of E-Business Tasks of E-Business
5	22-01-2021	Phases of E-Business Development Skills
6	23-01-2021	Types of E- Business Schemes Teams and Procedures
7	25-01-2021	Levels of E-Business Characteristics of Teams
8	27-01-2021	E-Business infrastructure Challenges involved in the teams
9	28-01-2021	E-Business strategy changes Advantages of different Fields
10	29-01-2021	Components of E-Business Comparison in different schemes
11	30-01-2021	Features of E-Business Disadvantages of E-Business
12	02-09-2021	Benefits of E-Business Examples Questionnaires



COORDINATOR



PRINCIPAL

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT THE COLLEGE

Trinity College of Engineering & Technology has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her Endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen...

ABOUT THE DEPARTMENT:

The department offers soft-skills, case-studies, group discussions, expert Professional-Guest & Technical Lectures and Industrial Tours & Visits in addition to their curriculum which in turn provide, rich professional experience which will be helpful in their professional career and stimulate simulative behavior in their employment career. In the face of present global recession especially in the IT sector resulting in crippling career opportunities since September 2008, a vulnerable necessity as arisen to all the graduates and post graduates in technical education to develop knowledge, skills and ability in the field of management to outshine in the changing global environment. Further, the management course has its stand at the helm as any position in the career finally culminates in administration of management.

MBA DEPT ORGANIZE

ORGANIZING COMMITTEE

CHIEF PATRON

SRI.D.MANO HAR REDDY

FOUNDER OF TRINITY EDUCATIONAL INSTITUTIONS PATRON

SRI.D.PRASHANTH REDDY

CHAIRMAN OF TRINITY EDUCATIONAL INSTITUTIONS PRINCIPAL

DR NAGENDRA SINGH

RESOURCE PERSON

DR. CH. PRAVEEN KUMAR

Associate. Professor &HOD,
TCTK,MBA Dept

Mail: cheekatlla.praveen@gmail.com

Contact: 9948623136

COORDINATOR

Dr G SANTHOSHI

Asst. Professor MBA Dept

Mail : santhoshigundi123@gmail.com

Contact: 7032040382

TCTK,KARIMNAGAR

Address for communication:

**Trinity college of engineering &
technology,bommakal,Karimnagar-
5050001**

Phone:9948623136

Mobile no:9491112594

Website:trinityengineering.edu.in



DEPARTMENT OF MANAGEMENT OF BUSINESS ADMINISTRATION A TWO WEEK CERTIFICATE PROGRAM AND TRAINING ON

“ E-BUSINESS ”

18-01-2021 to 02-02-2021

IMPORTANT DATES

Last date for registration:18.01.2021

COURSE CONTENTS

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

**A TWO WEEK CERTIFICATE
PROGRAM AND TRAINING ON
“ E-BUSINESS ”**

Jan 18- Feb 02 , 2021
REGISTRATION FORM

Name:-----

Father's Name:-----

Gender: Male Female

Year:-----

Semester:-----

Department:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Place:

Date:

ABOUT THE PROGRAMME

It's a two week certificate program for MBA Year Students. In these days we will discuss about E BUSINESS and its present trends of its value. E Business is the best for trending technology. Its main features and its advantages discussed here.

Different types of E Business with those advantages and disadvantages introduces. The main things to overcome the difficulties with examples discussed.

THE OBJECTIVES

- ❖ E Business introduction
- ❖ Business organization
- ❖ Online business
- ❖ Process of E-Business
- ❖ Phases of E-Business
- ❖ Types of E-Business
- ❖ Levels of E-Business
- ❖ E-Business infrastructure
- ❖ E-Business strategy changes
- ❖ Components of E-Business
- ❖ Features of E-Business
- ❖ Benefits of E-Business
- ❖ Disadvantages of E-Business
- ❖ Different schemes
- ❖ Examples with difficulties

Start with basics

Make things easy

Make things familiar

Electric purchasing

Handling customer service

Start with basics

Make things easy

Make things familiar

Create an ongoing conversation

Different Levels

REGISTRATION DETAILS

No registration fee

The last date for Registration on or before
18.01.2021

ELIGIBILITY

The participants should be pursuing MBA students.


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Estd : 2008



TRINITY²
COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUH & SBTET)

JNTUH COLLEGE CODE : **UE**
SBTET-TS COLLEGE CODE : **488**
POLYCET, EAMCET, ECET & ICET CODE : **TCTK**
Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date:04/02/2021

PROGRAM REPORT

Name of the Event: **“A TWO WEEK CERTIFICATE PROGRAM ON E-BUSINESS”** Date: 18-01-2021 to 02-02-2021.

Resource Person :

Dr. Ch .Praveen Kumar
Associate. Professor &HOD,
TCTK,MBA Dept
Mail ID: cheekatlla.praveen@gmail.com
Contact: 99486223136

Program Coordinator :

Dr G SANTHOSHI
Asst. Prof., MBA Dept
Mail ID: santhoshigundi123@gmail.com
Contact: 7032040382
TCTK,KARIMNAGAR

No. of Students Registered: 87

Venue: SEMINAR HALL, BLOCK-II.

Trinity College of Engineering & Technology, Karimnagar, organized **“A TWO WEEK CERTIFICATE PROGRAM ON E-BUSINESS”** for MBA I & II Year students by resource person Dr G SANTHOSHI. Totally 87 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

Group is basically a collectivity of two or more persons. Dynamics comes Greek word meaning is force. Thus group dynamics is concerned with the interactions of forces among group members in a social situation. Group Dynamics refers to the attitudinal and behavioral characteristics of a group.

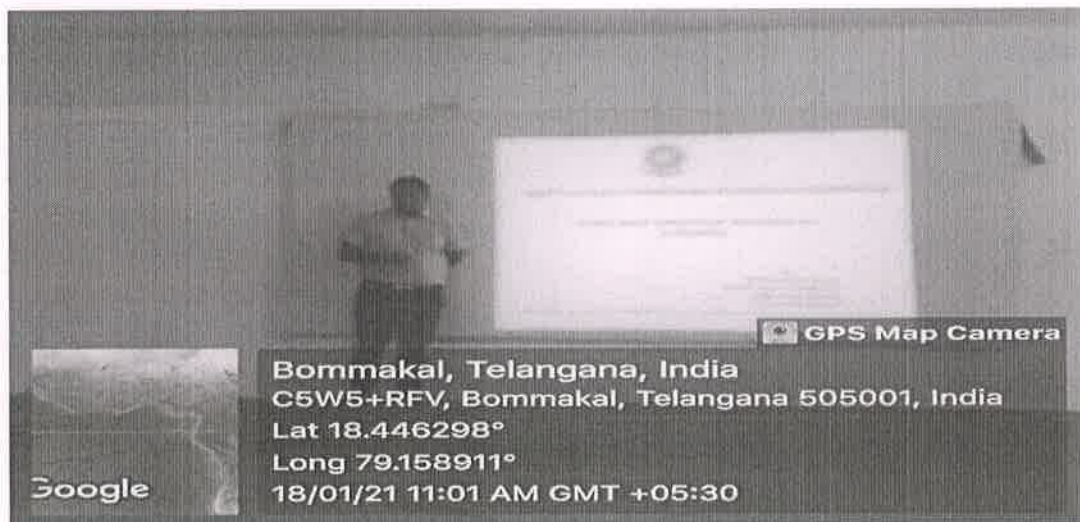
Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

Learning outcomes:

- Group Dynamics Introduction
- Force communication
- Group skills
- Structure Process
- Awareness Programs
- Types of groups
- Group conflicts
- Unity Statement
- Action and Decision
- Culture Trends
- Group Cohesiveness
- Security alerts
- Strength Group Technology
- Recognition and status
- Affiliation
- Goal Achievements
- Norms and Roles Perception
- Identity and Expectation
- Standards of Groups

PHOTO:



This course was very useful to the students and their feedback is positive. The management and Principal of Trinity College of Engineering & Technology thanked the resource person and participants for making program successful.


CO-ORDINATOR


HOD
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Estd : 2008



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Website : **www.trinityengineering.edu.in**

Date: 10-11-2020

CIRCULAR

CERTIFICATE COURSE PROGRAM FOR EEE STUDENTS

All the students of B.Tech (EEE Department) are informed that we are conducting a **CERTIFICATE COURSE PROGRAM** on “ANALYSIS OF POWER QUALITY AND IT’S FEATURES” from 16-11-2020 to 28-11-2020 for the benefit of the students in their career. We encourage you all to actively participate in above mentioned **CERTIFICATE COURSE PROGRAM**.

Venue: Seminar Hall, BLOCK-2

Co-Ordinator: A.SRILATHA

Asst. Prof., Dept. of EEE

Mobile No. 8500313845.





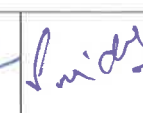
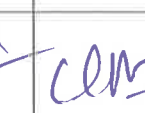
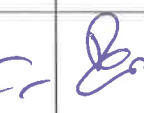

Email. Id: srilatha.anagoni@gmail.com


PRINCIPAL

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

Copy to:

Signature of all HOD's				TPO	Office	Library	
							

TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

BOMMAKAL, KARIMNAGAR

(Approved by AICTE, New Delhi, Affiliated to JNTUH)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DAY WISE SCHEDULE ON

A Two Week Certificate Program on

ANALYSIS OF POWER QUALITY & IT'S FEATURES

Sl.no	Topic Name	Date of competition
1.	Analysis Of Power Quality And It's Features	16-11-2020
2.	Description Of The Voltage And Current Harmonics Phenomena	17-11-2020
3.	Composition Of Distorted Waveform Decomposition Of Distorted Waveform	18-11-2020
4.	Harmonics And Symmetrical Components	19-11-2020
5.	Classification Of Distortion Components	20-11-2020
6.	Parameters And Measurements	21-11-2020
7.	Sources Of Current Harmonics Effects Voltage And Current Harmonics	23-11-2020
8.	Mitigation Of Voltage And Current Harmonics	24-11-2020
9.	Voltage Sag And Swell	25-11-2020
10.	Transients	26-11-2020
11.	Power Quality Variations	27-11-2020
12.	Monitoring	28-11-2020

CO-ORDINATOR

PRINCIPAL

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT THE PROGRAM:

Power quality is simply the electric power that drives an electrical device and the devices ability to function properly with that electric power. Good power quality can be define as a steady state supply voltage that stays with in the prescribed range, steady AC frequency closed to the rated value, and smooth voltage curve wave form. Power quality is now a days an interesting topic due to both liberalization process of electric sector and an increasing concern on the final user obtaining a producer at a low cost and, if possible, with the higher quality standard.

OBJECTIVES

- ✓ Ensure that the product or service meets established quality standards and customers requirement.
- ✓ Ensure the product or service is fit for its intended purpose
- ✓ Ensure the product or service meets or exceeds customers expectations
- ✓ Quality assurance involves planned and systematic activities.

TOPICS TO BE COVERED

- ❖ The Power Quality Evaluation Procedure
- ❖ Transients
- ❖ Harmonics
- ❖ Power Frequency Variations
- ❖ Sags and swells
- ❖ Electrical Power Quality
- ❖ Devices of power quality monitoring

A TWO WEEK CERTIFICATE PROGRAM

ON

ANALYSIS OF POWER QUALITY AND ITS FEATURES

(16-11-2020 to 28-11-2020)

REGISTRATION FORM

Name:

Date of birth:

Gender :

Department:

Institution:

Mobile:

E-mail:

Signature:


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Date:

**A TWO WEEK CERTIFICATE
PROGRAM FOR THE
STUDENTS OF
ELECTRICAL AND
ELECTRONICS ENGINEERING**

**ON
ANALYSIS OF POWER
QUALITY AND ITS
FEATURES**

(16-11-2020 to 28-11-2020)

Organized by
Department of
**ELECTRICAL AND ELECTRONICS
ENGINEERING**

NO REGISTRATION FEE

**TRINITY COLLEGE OF
ENGINEERING & TECHNOLOGY**

(Approved by AICTE, New Delhi Affiliated to JNTU
Hyderabad)

Bypass Road near Bommakal Karimnagar, Telangana, India

<http://trinityengineering.edu.in>

ABOUT THE COLLEGE

Trinity College of Engineering & Technology has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her Endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen...

ABOUT THE DEPARTMENT

Electrical engineering is a field of engineering that generally deals with the study and application of electricity, electronics, and electromagnetism. Electrical engineering is concerned with the basic forms of energy that run our world like Thermal, Nuclear, gas, hydro, solar, geothermal, wind and tidal energy. Electrical engineers deal with distributing these energies from their sources to our homes, factories, offices, hospitals, and schools. Electrical power is an integral part of modern life. It is impossible to visualize the world without electricity. There has been rapid advancement in generation, transmission and distribution technologies opening up new frontiers.

Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

CHIEF PATRON

Mr. D.MANOHAR REDDY

**Founder of Trinity Educational
Institutions**

PATRON

Mr. D.PRASANTH REDDY

**Chairman of Trinity Educational
Institutions**

PRINCIPAL

Dr. NAGENDRA SINGH

RESOURCE PERSON

B. SANTHOSH KUMAR

Assistant Professor

Mobile No. 9849440855

Santhosh226@gmail.com

CONVENOR

M. SOUMYA

Assistant Professor

Mobile No. 97493730424

PROGRAM COORDINATOR:

A.SRILATHA

Asst. Prof.

Mobile No. .8500313845

Srilatha.anagoni@gmail.com

Estd : 2008



TRINITY

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Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 01-12-2020

PROGRAM REPORT

Name of the Event: A Two Week Certificate program on “ANALYSIS OF POWER QUALITY AND IT’S FEATURES”

Date: 16-11-2020 to 28-11-2020.

Resource Person: B.SANTHOSH KUMAR

Asst. Professor, Dept. of EEE

Mobile No. 9849440855

Email. Id: santhosh226@gmail.com

Name of the Co-ordinator: A.SRILATHA

Asst. Prof., Dept. of EEE

Mobile No. 8500313845.

Email. Id: srilatha.anagoni@gmail.com

No. of Students attended:78

Venue: Seminar Hall, Block – 2

Trinity College of Engineering & Technology, Karimnagar, organized a certificate program on “ANALYSIS OF POWER QUALITY AND IT’S FEATURES” for B.Tech EEE students by the resource person B.SANTHOSH KUMAR .Totally 78 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes.


Dr. Nagendra Singh
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Karimnagar - 505 001

OBJECTIVES:

- Good power quality can be defined as a steady supply voltage that stays within the prescribed range, steady AC frequency close to the rated value, and smooth voltage curve waveform (which resembles a sine wave)
- Identifying potential issues before they become serious problems. Avoiding downtime due to equipment failure. Preventing costly repairs.
- Reducing energy consumption by identifying areas where efficiency improvements could be made

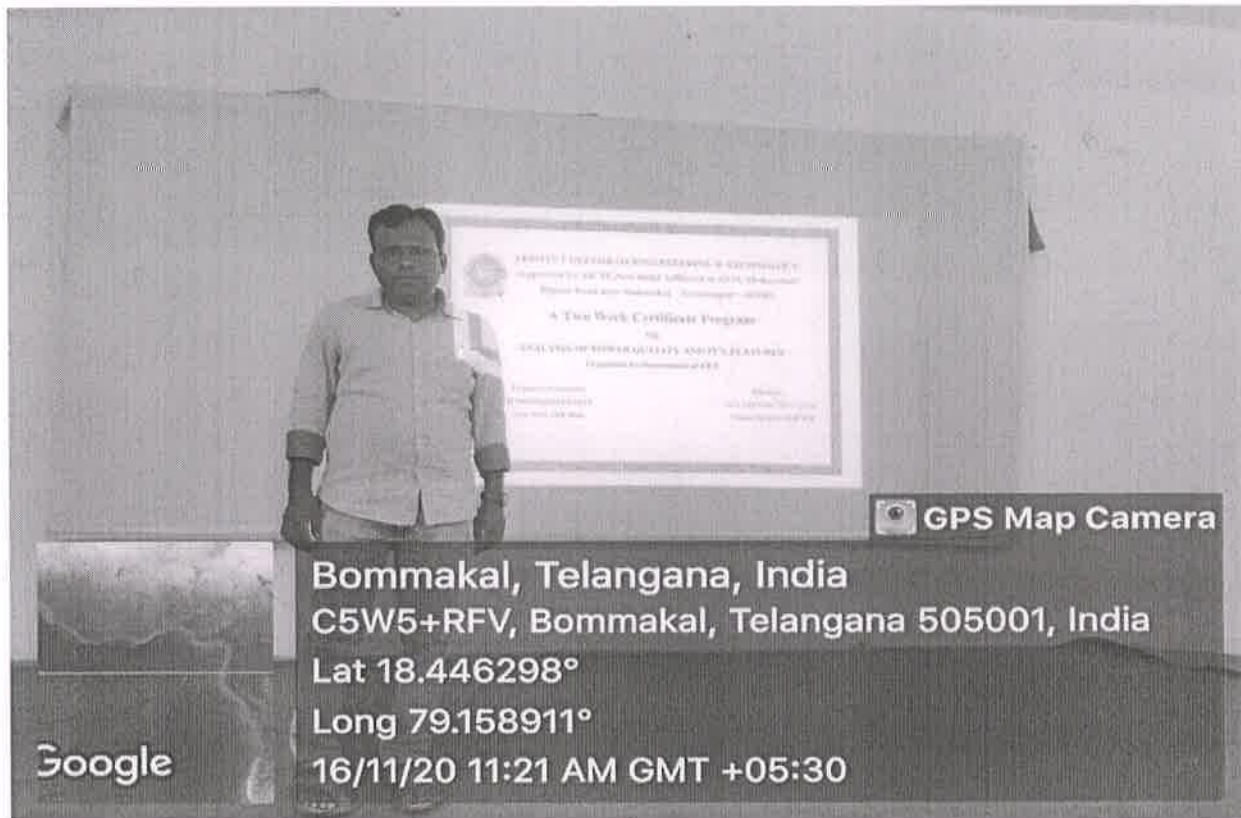
LEARNING OUTCOMES:

- Review definitions and standards of common power quality phenomena.
- Understand power quality monitoring and classification techniques.
- Investigate different power quality phenomena causes and effects.
- Understand different techniques for power quality problems mitigation
- Understand Power quality definitions and standards Power quality classifications, monitoring, and measuring methods
- Understand Harmonic mitigation techniques , Long and short term voltage variations, Grounding and power quality effects,Distributed generation and power quality


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Sril

PHOTO:



This course was very useful to the students and their feedback is positive. The management and Dr. NAGENDRA SINGH, Principal of TCTK thanked the resource person and participants for making program successful.


CO-ORDINATOR


PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Estd : 2008



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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 06-11-2020

CIRCULAR

It is here by knowledgeable to all B.Tech III & IV YEAR students that our college is conducting A Two Week Certificate Program On“PYTHON PROGRAMMING” from 09-11-2020 to 23-11-2020. All the college students register their names to coordinator listed below on or before 09-11-2020.Hence; all the college students are hereby informed to attend the training program without fail.

Venue: LAB NO-101, Block-1

Co-Ordinator: Ms.P.Rajitha(Asst.Prof)

Dept. of CSE


Contact no: 9640692525

Mail id: rajitha.pittala5@gmail.com

Copy to:

The All HOD's

Notice boards


PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

CSE	ECE	EEE	MBA	H&S
				

**TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY
KARIMNAGAR- 505001**

DAY WISE SCHEDULE ON
A TWO WEEK CERTIFICATE PROGRAM ON "PYTHON PROGRAMMING"
From (09-11-2020 to 23-11-2020), Department of CSE

S.No	Date	Topics
1	09-11-2020	Python built-in functions
2	10-11-2020	String methods
3	11-11-2020	List /array methods
4	12-11-2020	List /array methods
5	13-11-2020	Tuple methods
6	16-11-2020	Set methods
7	17-11-2020	Python keywords
8	18-11-2020	Python Exceptions
9	19-11-2020	Python glossary Dictionary methods
10	20-11-2020	Random module
11	21-11-2020	Requests module
12	23-11-2020	Math module, Cmath module


CO-ORDINATOR


PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT THE COLLEGE

Trinity College of Engineering & Technology has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her Endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen...

ABOUT THE DEPARTMENT:

The Department of Computer Science and Engineering was established in the year 2008. The department offers UG course with an intake of 60 respectively. The department has excellent infrastructures facilities, well equipped laboratories and experienced faculty. Computer Science and Engineering is one of the largest and fastest growing fields of engineering. It covers a wide range of applications which make our life easier and enjoyable. Radio, television, telephones, computers, automobiles, life saving medical Equipment represent a mere sample in the wide spectrum of application of computers. Computer Science and Engineering are a crucial part of meeting this demand.

ORGANIZING COMMITTEE CHIEF PATRON

SRI.D.MANO HAR REDDY FOUNDER
OF TRINITY EDUCATIONAL
INSTITUTIONS
PATRON

SRI.D.PRASHANTH REDDY
CHAIRMAN OF TRINITY
EDUCATIONAL INSTITUTIONS
PRINCIPAL
DR.NAGENDRA SINGH

RESOURCE PERSON

Mr.R.SRIDHAR
ASSISTANT PROFESSOR,CSE Dept.
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY
CONTACT NO: 9849835030
MAILID:Sridhar.rachamalla@gmail.com

COORDINATOR

P.RAJITHA
ASSISTANT PROFESSOR
DEPT OF CSE
Contact No :9640692525
Mail id: rajitha.pittala5@gmail.com

Address for communication:
Trinity College of Engineering &
Technology ,
Near by-pass flyover,bommakal,
Karimnagar-5050001
Phone:9030451394

Website:trinityengineering.edu.in

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001



DEPARTMENT OF COMPUTER
SCIENCE & ENGINEERING
A TWO WEEK CERTIFICATE
PROGRAM

ON

PYTHON PROGRAMMING

NOV 09-NOV 23,2020

NOTE: NO REGISTRATION FEE

IMPORTANT DATE

Last date for registration: 09.11.2020

**CSE DEPT ORGANIZE
A TWO WEEK CERTIFICATE
PROGRAM ON
PYTHON PROGRAMMING
NOV 09-NOV 23,2020**

ABOUT THE PROGRAMME

- Python is commonly used for developing websites and software, task automation, data analysis, and data visualization.
- Python is an interpreted, object-oriented, high-level programming language with dynamic semantics.
- Its high level built in functions are blended with dynamic typing and dynamic binding , make it very attractive for Rapid Application Development and use as a scripting language,to connect existing factors .
- Python helps modules and packages, which encourages software modularity and code reuse
- The Python interpreter and the full-size widespread library are available in binary structure barring cost for foremost platforms and can be freely distributed.

OBJECTIVE OF THE PROGRAM

- To understand why Python is a useful scripting language for inventors. To learn how to design and program Python operations..
- To learn how to use lists, tuples, and wordbooks in Python programs.
- To learn how to use indexing and slicing to pierce data in Python programs. To define the structure and factors of a Python program
- To learn how to write circles and decision statements, functions in python.
- To learn how to make and package Python modules for reusability
- To learn how to read and write lines in Python.
- To learn how to design object- acquainted programs with python classes.
- To learn how to use class heritage for reusability, handling exceptions.


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

COURSE CONTENTS

- Python built-in functions
- String methods
- List /array methods
- Dictionary methods
- Tuple methods
- Set methods
- File methods
- Set methods
- Python keywords
- Python Exceptions
- Python glossary
- Random module
- Requests module
- Math module
- Cmath module

ELIGIBILITY

The participants should be pursuing II, III & IV Year students

Estd : 2008



TRINITY

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Website : **www.trinityengineering.edu.in**

Date: 26-11-2020

PROGRAM REPORT

Name of the Event: A Two Week Certificate Program On “PYTHON PROGRAMMING”.

Date: 09-11-2020 to 23-11-2020.

Resource Person: Mr. R.SRIDHAR

Associate professor (CSE Dept)

Trinity College of Engineering & Technology

Contact no : 9849835030

Mail id : Sridhar.rachamalla@gmail.com

Name of the Coordinator: Ms.P.Rajitha(Asst.Prof)

Dept. of CSE

Contact no : 9640692525

Mail id: rajithapittala@gmail.com

No. of Students attended: 77

Venue: LAB-101, Block – I

Trinity College of Engineering & Technology, Karimnagar, organized a certificate program on “PYTHON PROGRAMMING” for B.Tech III & IV Year students by the resource person Mr.R.Sridhar. Totally 77 students were participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

The most objective of this software is how normally it utilized for creating websites and computer program, project robotization, data examination and statistics visualization and to apprehend why python could be a precious scripting use for developers.

- To learn how to plan and application Python purposes and to how to utilize records, tuples, and lexicons in Python programs. To study how to use ordering and reducing to get facts in programs and to outline the structure and elements of a Python program.
- To analyze how selection statements to construct and bundle Python modules for reusability.
- To analyze how to examine and write documents in Python and how to diagram object-oriented applications with python classes.


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

Near By-Pass Flyover, Bommakal. **KARIMNAGAR. TELANGANA STATE - 505 001.**

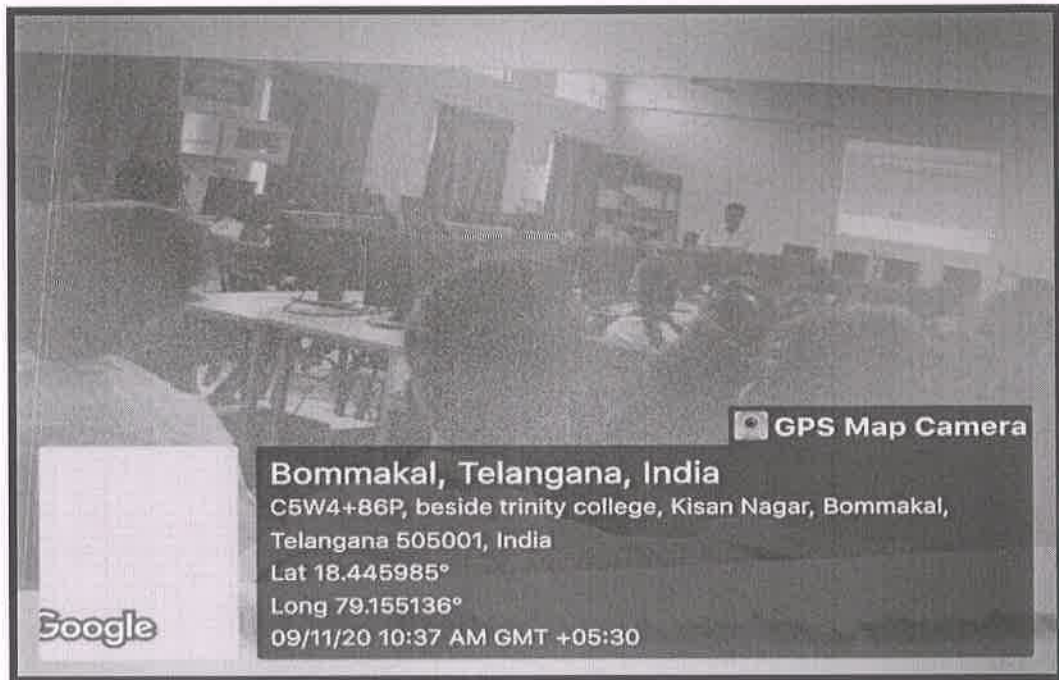
- It is moreover usable as an extension language for purposes that choose a programmable interface. Finally, Python is portable: it runs on many Unix variations which consists of Linux and macOS, and on Windows

Learning outcomes:

- Python built-in functions
- String methods
- List /array methods
- Dictionary methods
- Tuple methods
- Set methods
- File methods
- Set methods
- Python keywords
- Python Exceptions
- Python glossary
- Random module
- Requests module
- Math module
- Cmath module


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

PHOTO:



This course was very useful to the students and their feedback is positive. The management and Dr.Nagendra Singh, Principal of Trinity College of Engineering &Technology thanked the resource person and participants for making program successful.

CO-ORDINATOR

PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001