



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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

Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Date: 10/07/2019

All the students are hereby informed that the Department of Civil Engineering is organizing "A Three Week Certificate Program on Recent Trends in Civil Engineering" scheduled from 15/07/2019 to 05/08/2019 at 04:30 PM to 06:30 PM. All the students are invited and advised to actively participate in the aforementioned certificate program. Upon successful participation, the students will be issued with participation certificates. 80% of attendance is required for receiving the certificate. Interested students can enrol their names on or before 12/07/2019. For details, students can contact the Program Coordinator Mr. P.M.B.Raj Kiran Nanduri







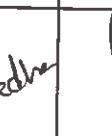
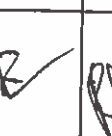
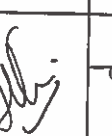
Note: Bus Facility will be provided upto Uppal X Roads.

C.S.C. Devaduri
HOD-CE

Copy to:

1. Hon'ble-Chairman/Secretary - For information
2. Principal's Office


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.

IQAC	CE	EEE	ME	ECE	CSE	H & S	MBA	AO
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15-07-2019 to 05-08-2019



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DEPARTMENT OF CIVIL ENGINEERING
SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Kondapur (V), Chaiteswar (M), Medchal (Dist), Telangana-501301

PROGRAMME OBJECTIVES

Latest research in different domains of Civil Engineering like Structural and Concrete Engineering, Geotechnical Engineering, Construction Technology and Managements. Recent technologies includes miscellaneous applications of civil engineering in a wide range of technical and society problems making use of engineering principles and rational data structures involving measurement sciences. This programme enables to know how the technologies are adopted to make construction safe and efficient in sustainable way.

Outcomes of the Program

1. Understand the real, practical applications and benefits of recent technologies in civil engineering.
2. Understand the cutting edge technologies in construction industry operates and way future projects going to be performed.
3. Awareness of impact that construction has on our surroundings, technological advances are bringing new innovations.
4. Understand sustainability and environmental benefits using recent technologies.

Dr. N. Venkatesh Reddy

Professor, Department of Civil Engineering,
Sreenidhi Institute of Science & Technology, Medchal District

Mobile: 7661944422

Email: kvseetharam@sreenidhi.edu.in

ORGANIZING COMMITTEE

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Dr. C. S. C. Devadas

HOD, Dept. of CE

Principal

College of Engg. & Technology

Chaiteswar (M), Medchal District

Mr. P. M. B Raj Kiran Nanduri

Asst. Professor, Dept. of CE

NAAC

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Last date for registration : 12/07/2019

education. The institute established in the year 2005. SCET is tirelessly engaged in imparting quality education.

The institute is offering various Diploma, UG & PG Programmes in the Dept of ECE, CSE, EEE, ME and CE. The institute prepares the students to suit the ever changing scenario of the global Industry by imparting them to the advanced Technology in various core fields and by developing their personality and confidence levels in addition to the regular curriculum. SCET aims at technology development through academic excellence.

About Department

Civil engineering has the potential to build a strong economy and so more multinational companies and engineers are showing their interests to be involved with this industry. Civil engineering industry focuses areas like soil mechanics, surveying and material sciences. Civil engineering specifically deals with the activities of designing and construction of structures like dams, bridges, canals, harbors, roads, tunnels, and water-supply systems, power plants, aircraft, water treatment plants etc.

Civil Engineering is a broad field of Engineering that deals with the needs of the society around the globe has created a lot of scope for the Civil Engineering professionals. Civil Engineering is a Professional engineering discipline and it is the Mother branch of Engineering that deals with the design, construction and maintenance of the physical and naturally built environment, including works such as bridges, roads, canals, dams and buildings. It is traditionally broken into several sub-disciplines including Environmental Engineering, Geotechnical Engineering, Structural Engineering, Transportation Engineering, Water Resources Engineering, Coastal Engineering, Surveying, and Construction Engineering. The Department of Civil Engineering was established in the year 2009. The Department offers a four-year UG course leading to B.Tech.. The department organizes various seminars, workshops, industrial training to the students to create awareness on real time works. The department creates a platform for faculties and students to come together and think innovatively and move with their research.



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Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF CIVIL ENGINEERING

Dt: 08/08/2019

PROGRAM REPORT

○ *Title of the Certification Programme:*

“A Three Week Certificate Program on Recent Trends in Civil Engineering”

○ *Date:* 15/07/2019 to 05/08/2019

○ *Duration:* Three Weeks

○ *Resource Person Details:* Dr. Katakam Venkata Seetharam,
Professor, Department of Civil Engineering,
Srinidhi Institute of Science & Technology, Medchal District
Mobile: 7661944422
Email: kvseetharam@sreenidhi.edu.in

○ *Number of Students Participated:* 52

○ *Objective of the Program:*

Latest research in different domains of Civil Engineering like Structural and Concrete Engineering, Geotechnical Engineering, Construction Technology and Managements. Recent technologies includes miscellaneous applications of civil engineering in a wide range of technical and society problems making use of engineering principles and rational data structures involving measurement sciences. This programme enables to know how the technologies are adopted to make construction safe and efficient in sustainable way.

○ *Outcomes of the Program:*

1. Understand the real, practical applications and benefits of recent technologies in civil engineering.
2. Understand the cutting edge technologies in construction are drastically changing how the industry operates and way future projects going to be performed.
3. Awareness of impact that construction has on our surroundings, technological advances are bringing new innovations.
4. Understand sustainability and environmental benefits using recent technologies.

○ *Contents:*

1. Building Information Modelling
2. Drones and Unmanned Aerial Vehicles (UAVs)


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3. Advanced Uses of GPS
4. Timber Construction
5. Smart Buildings
6. Bridge Design
7. 3D Printing
8. Plastic Roads
9. Software used in Modern Construction
10. Equipments used in Modern Construction
11. Materials and Techniques used in recent years
12. Green roof systems
13. Self healing Concrete
14. Modular Construction
15. Intelligent built environment
16. Asset Mapping




Principal

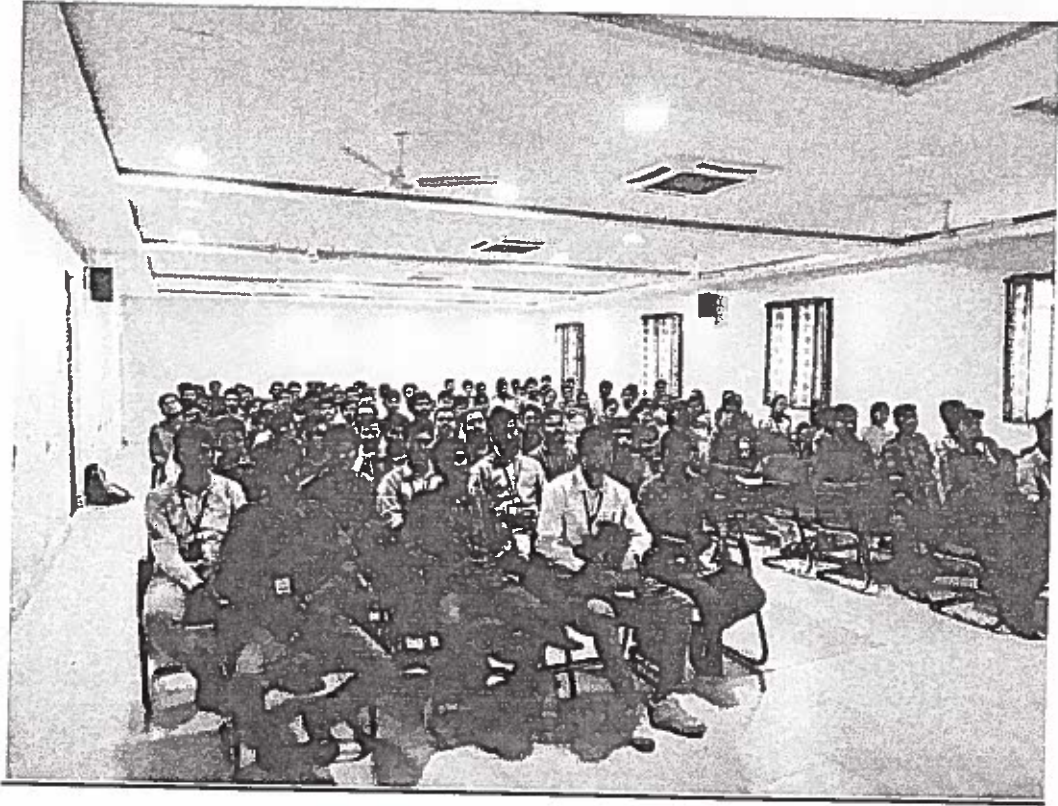
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Coordinator

C. S. C. Devadas
HOD

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DEPARTMENT OF CIVIL ENGINEERING

A THREE WEEK CERTIFICATE PROGRAM ON RECENT TRENDS IN CIVIL ENGINEERING

DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
DAY1	Introduction: About recent trends and advance technology in civil engineering
DAY2	Building Information Modelling: Modelling of 3D design of building digitally
DAY 3	Cloud and Mobile Technology: Access of revisions problems and plans to project manager offsite
DAY 4	Drones and Unmanned Aerial Vehicles (UAVs): conducting quick and accurate surveys and monitoring progress of job site
DAY 5	Advanced Uses of GPS: quick and accurate data collection for prospective project sites
DAY 6	Timber Construction: Sustainability and environmental benefits
DAY 7	Wearable Technology: usefulness at construction sites
DAY 8	Smart Buildings: Better lighting control and energy efficiency
DAY 9	Bridge Design: Concepts of different bridges and new technologies
DAY 10	3D Printing: Design of custom and creative construction supplies
DAY 11	Plastic Roads: Recycling plastic into roads and building materials
DAY 12	Software used in Modern Construction: Modern Software predict structural parameters
DAY 13	Equipments used in Modern Construction: equipments emerged into construction field

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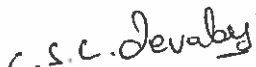
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DAY 14	Materials and Techniques used in recent years: Photocatalytic cement
DAY 15	Green roof systems: enhance biodiversity, reduces heat and pollution
DAY 16	Self healing Concrete: Building innovation and self repairing
DAY 17	Modular Construction: Construction of building in offsite using same materials and same design standards as on site
DAY 18	Intelligent built environment: Ensure efficient, helpful and environmental friendly building environment
DAY 19	Photovoltaic Glaze: Generation of own electricity by building
DAY 20	Asset Mapping: focus on operational equipment
DAY 21	Applications and benefits of recent technologies in civil engineering


COORDINATOR


HOD


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.



Certificate

This is to certify that Mr. /Ms. BUJUNURU RAKESH REDDY
S/o, D/o Sri. _____ a student of III/IV year,
Roll No. 18V15A0126 in CIVIL ENGINEERING Department has participated in
"A Three week Certificate Program on Recent Trends in Civil Engineering".

Dated: 15-07-2019 to 05-08-2019.


Mr. P. M. B. Raj Kiran Nanduri

Convener

Dr. C. S. C. Devadas



HOD


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Kondapur (V), Ghatkesar (M), Medchal Dist.



Certificate

This is to certify that Mr. /Ms. KAMTAM HARSHA VARDHAN

S/o, D/o Sri. _____ a student of III/IV year,

Roll No. 18VISA 0130 in CIVIL ENGINEERING Department has participated in

"A Three week Certificate Program on Recent Trends in Civil Engineering".


Dated: 15-07-2019 to 05-08-2019.


Mr. P. M. B. Raj Kiran Nandwri

Convener

Dr. C. S. C. Devadas


C.S.C. Devadas
HOD


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.



Certificate

This is to certify that Mr. /Ms. **KONNOJU SHRAVANI**

S/o, D/o Sri _____ a student of III/IV year,
Roll No. **18U15A0132** in **CIVIL ENGINEERING** Department has participated in
"A Three week Certificate Program on Recent Trends in Civil Engineering".

Dated: 15-07-2019 to 05-08-2019.

Mr. P. M. B. Raj Kiran Nanduri

Convener

Dr. C. S. C. Devadas

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CIRCULAR

Date: 04-03-2019

All the students are hereby informed that the Department of Electrical & Electronics Engineering is organizing "A THREE WEEK CERTIFICATE PROGRAMME ON ENERGY MANAGEMENT SYSTEM" scheduled from 11th to 29th March 2019. All the students are invited and advised to actively participate in the aforementioned certificate program. Upon successful participation, the students will be issued with participation certificates, 80% Attendance is required for receiving the Certificate. Interested students can enroll their names on or before 07-03-2019. For details, Students can contact G.Swati Gupta Event coordinator.

Note: Bus facility will be provided upto Uppal X Roads.

HOD-EEE

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2. Principal's Office

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About the Institute:

Samskruti College of Engineering and Technology (SCET) is a pioneer of quality education. The Institute established in the year 2005. SCET is tirelessly engaged in imparting quality education.

The Institute is offering various Diploma, UG & PG Programmes in the Dept of ECE, CSE, EEE, ME and CE. The Institute prepares the students to suit the ever changing scenario of the global Industry by imparting them to the advanced Technology in various core fields and by developing their personality and confidence levels in addition to the regular curriculum. SCET aims at technology development through academic excellence.

About Department:

Electrical and Electronics Engineering(EEE) is a branch of science which deals with the applications of Electricity, Electronics, and Electromagnetism. Electrical and Electronic Engineers harness one of the fundamental forces of the universe, electromagnetism, for the benefit of the world. Electrical Engineers create systems to provide power for homes and industry. It focuses on giving students practical training to work in laboratories, project and group work. These engineers are responsible for designing, developing and testing electrical equipment.

The Department of ELECTRICAL AND ELECTRONICS ENGINEERING was established with the outset of the institution in 2006 with an intake of 60 B.Tech. The two year M.Tech course has been started in 2011 with Electrical Power Systems as specialization with an intake of 18 students. The Department of EEE in Samskruti, with its epoxy team of faculty members, imparts education to bachelors (B.Tech – ELECTRICAL AND ELECTRONICS ENGINEERING), Masters (M.Tech – Electrical Power Systems) The tasks of today's electrical engineers are versatile. All areas of life are affected by Electrical Engineering. The Department regularly organizes seminars, workshops, and guest lecturers for the students. Faculty Development Programs(FDP) are organized for faculty to promote high standards in technical education.

RESOURCE PERSON

Mr.K.Raja Narsigh Rao

A.E, TSSPDCL Chaitkesar

Mobile: 7989940217

Email: Kishannaik123@gmail.com

ORGANIZING COMMITTEE

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Sri. M. Rajendra Krishna

Secretary

Dr. M. Ramakanth Reddy

Director

Dr. J.Goverdhan

Principal

Mr. A.Suresh Kumar

HOD, Dept. of EEE

CO-ORDINATOR

A.Swati Gupta

Convenor, Dept. of EEE

Swati Gupta
Principal

Important Date:
Last date for registration **07-03-2019**

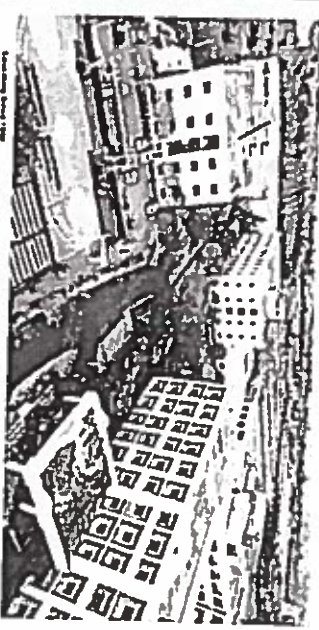
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Medchal Dist



A THREE WEEK CERTIFICATE PROGRAMME ON ENERGY MANAGEMENT SYSTEM

Dt: 11/03/2019 to 29/03/2019

Organized by
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Kondapur (V), Chaitkesar(M), Medchal (Dist), Telangana-501301



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PROGRAMME OBJECTIVES

There are primary and secondary objectives of energy management system. The primary objectives are related to the security and stability of the system, while the secondary objectives relate to the Primary Objectives: Security and Stability of the system Secondary: Economic Operation and Control Tertiary Objectives: Optimization, Operational Planning and Maintenance Scheduling.

Outcomes of the Program

- Certificate of Participation given to all the participants Awareness about intelligent energy management system
- By the end of this workshop the students will become aware about the basic knowledge of Industrial Automation, PLCs and their relevant Module
- Greater realization of electricity after power disturbances



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date:02-04-2019

PROGRAMME REPORT

- *Title of the Certification Programme:*
"A THREE WEEK CERTIFICATE PROGRAMME ON ENERGY MANAGEMENT SYSTEM"
- *Date:* 11th to 29th March 2019
- *Duration:* THREE Weeks
- *Resource Person Details:*

Mr.K.Raja Narsigh Rao

A.E.

TSSPDCL

Ghatkesar

Number of Students Participated: 30

- *Objective of the Program:*

There are primary and secondary objectives of energy management system. The primary objectives are related to the security and stability of the system, while the secondary objectives relate to the Primary Objectives: Security and Stability of the system Secondary .Economic Operation and Control Tertiary Objectives: Optimization, Operational Planning and Maintenance Scheduling

Outcomes of the Program:

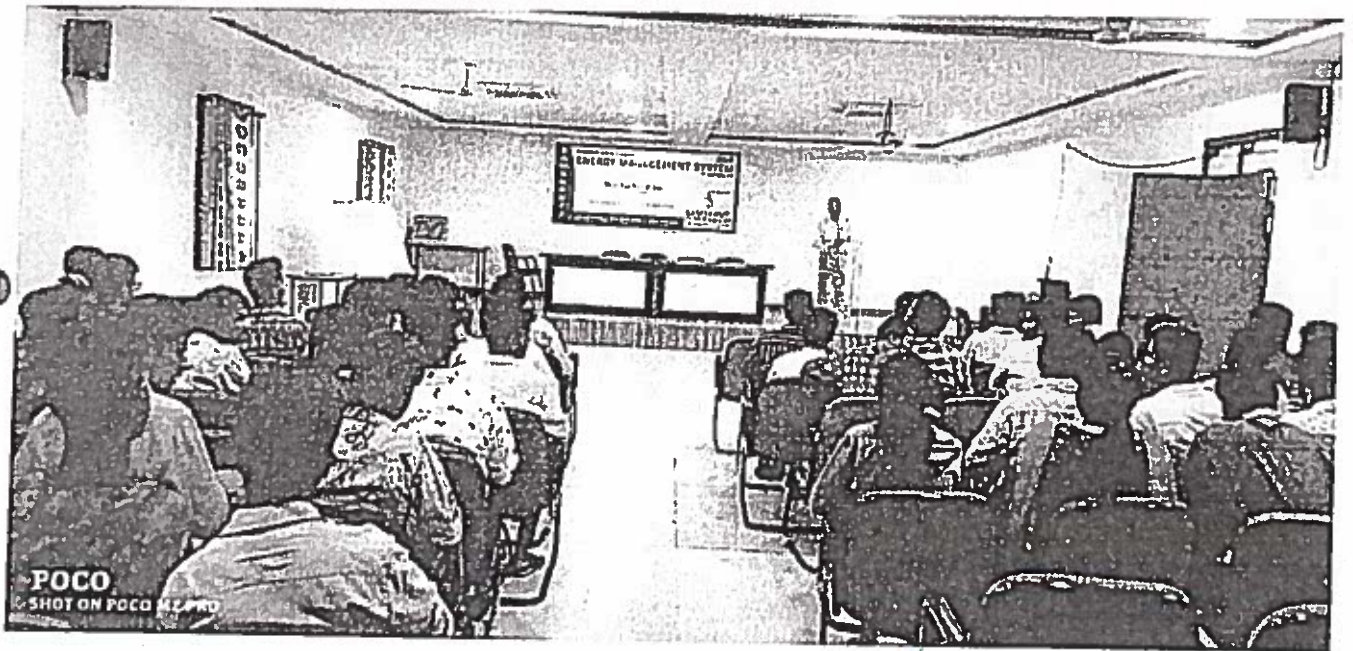
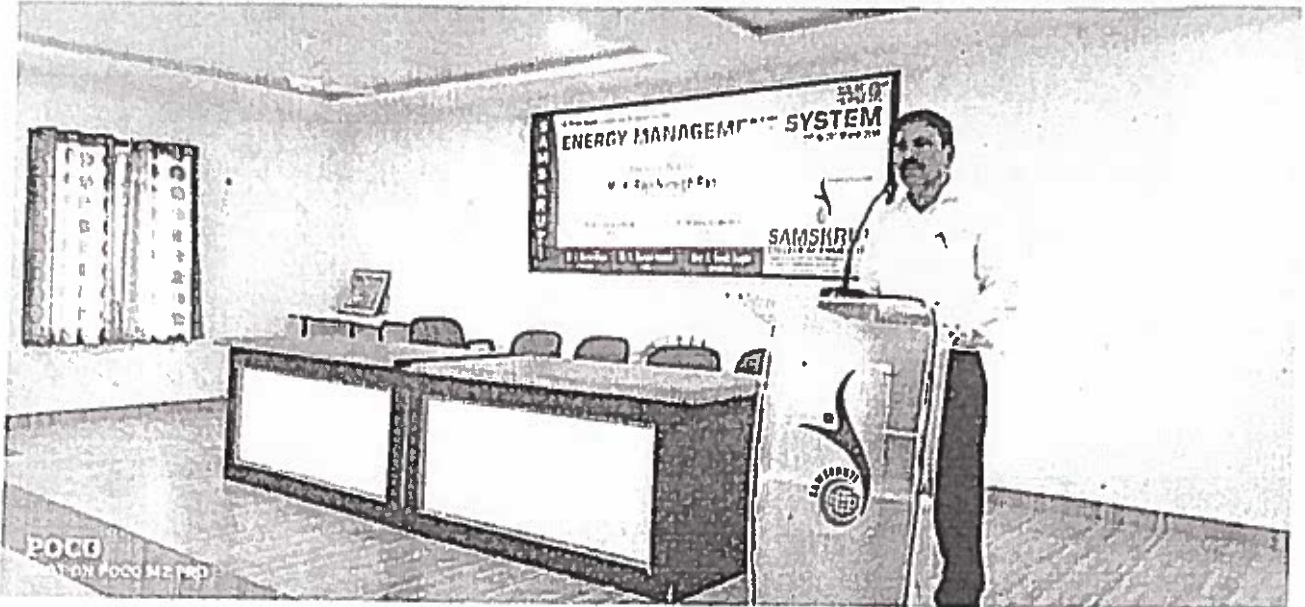
- By the end of this workshop the students will become aware about the basic knowledge of Industrial Automation, PLCs and their relevant module.
- Certificate of Participation given to all the participants Awareness about intelligent energy management system

Contents:

- Energy strategies of companies
- Ethical and normative basis of the energy strategies
- Production planning and control
- Advanced Protection Distribution Grids with High Penetrations of PV
- Methods and Techniques for Implementation of Sustainable Energy Management


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Photos:



[Handwritten Signature]
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Samskruti College of Engg. & Tech
Kondapur (V), Ghatkesar (M), Medchal Dist.



[Signature]
CO-ORDINATOR

[Signature]
HOD

[Signature]
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

**"A THREE WEEK CERTIFICATE PROGRAMME ON
ENERGY MANAGEMENT SYSTEM"**


DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
DAY1	Integrated Energy Management Software for Smart Meters and Sensors.
DAY2	Web based energy management software option is available for local server also.
DAY 3	Easily identify energy and operational performance outliers with comparative analytics and performance dashboards.
DAY 4	Various reporting tools help to analyze and compare consumptions and suggest the areas where energy saving efforts are needed.
DAY 5	Energy Management Software can send an alert and notify as soon as cost or consumption deviates from the target.
DAY 6	Access and visualize electrical parameters for power quality and analysis.
DAY 7	The historical electrical data can be exported to various file types like pdf and csv.
DAY 8	Multilevel user administrator manages organizations, sites, meters, users, functionalities, etc.
DAY 9	Smart meters and sensors can be connected to EMS using different industry
DAY 10	Innovative cloud based Energy Management Dashboard for monitoring and analyzing energy usage.
DAY 11	Various reporting tools help to analyze and compare consumptions and suggest the areas where energy saving efforts are needed.
DAY 12	Energy Management for Medium-Voltage Direct Current Networks
DAY 13	Methods and Techniques for Implementation of Sustainable Energy Management
DAY 14	Energy strategies of companies
DAY 15	Ethical and normative basis of the energy strategies
DAY 16	Production planning and control
DAY 17	Advanced Protection Distribution Grids with High Penetrations of PV


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Certificate

This is to certify that Mr./Ms. GAINI SHIVA

S/o, D/o Sri. _____ a student of III/IV year,


Roll No. 18015A02051 in EEE Department has participated in

“A Two week Certificate Program on Energy Management System”,

Dated: 11/03/2019 to 29/03/2019.


Mrs. A. Swathi Guptha

Convener


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mr. A. Suresh Kumar

HOD



Certificate

This is to certify that Mr./Ms. Jayth Anusha
S/o, D/o Sri. _____ a student of III/IV year,
Roll No. 18U15A0234 in EEE Department has participated in
"A Two week Certificate Program on Energy Management System",
Dated: 11/03/2019 to 29/03/2019.


Mrs. A. Swathi Guptha

Convener


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Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (H), Medchal Dist


Mr. A. Suresh Kumar

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Certificate

This is to certify that Mr./Ms. Neela Harish

S/o, D/o Sri. _____ a student of III/IV year,

Roll No. 18UISA02371in eee Department has participated in

“A Two week Certificate Program on Energy Management System”,

Dated: 11/03/2019 to 29/03/2019.


Mrs. A. Swathi Guptha

Convener



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Samskruti College of Engg. & Technology
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Mr. A. Suresh Kumar

HOD

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Kondapur (V), Ghatkesar (M), Medchal Dist., Hyderabad-501301
Web site : www.samskruti.ac.in, email : info@samskruti.ac.in

Certificate

This is to certify that Mr./Ms. Manda V phanindra
S/o, D/o Sri. _____ a student of III/IV year,

Roll No. 16U11A0208 in EEE Department has participated in
"A Two week Certificate Program on Energy Management System",
Dated: 11/03/2019 to 29/03/2019.


Mrs. A. Swathi Guptha

Convener


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mr. A. Suresh Kumar

HOD

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Certificate

This is to certify that Mr./Ms. Theegala shiva giri
S/o, D/o Sri. _____ a student of III/IV year,
Roll No. 16U1A0212 in EEE Department has participated in
"A Two week Certificate Program on Energy Management System",
Dated: 11/03/2019 to 29/03/2019.


Mrs. A. Swathi Guptha

Convener


Principal
Samskruti College of Engg. & Technology
Kondapur (M), Chaitanya (M), Madhwal Dist.


Mr. A. Suresh Kumar

HOD

Certificate

This is to certify that Mr./Ms. Kottha Aruna

S/o, D/o Sri. _____ a student of III/IV year,


Roll No. 17U15A01091N €€€ Department has participated in

“A Two week Certificate Program on Energy Management System”,

Dated: 11/03/2019 to 29/03/2019.


Mrs. A. Swathi Gupta

Convener


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Chaitanya (M), Medchal Dist

Mr. A. Suresh Kumar

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Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Date: 22/08/2019

All the students are hereby informed that the Department of Mechanical Engineering is organizing "A Three Week Certificate Program on "REVIT" will be conducted from 3-09-2019 to 20-09-2019 at 4:30pm to 6:30pm. All the students are actively participating in the aforementioned certificate program. Upon Successful Participation the students will be issued with participation certificates, 80% of attendance is required for receiving the certificate. For details, students can contact Mrs. K. ANUSHA event coordinator on or before 31/08/2019










Note : Bus facility will be provided up to Uppal Bus stop

Venue: Seminar Hall


HOD

Copy to:

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 SAMSKRUTI COLLEGE OF
 ENGINEERING AND TECHNOLOGY
 Kondapur (V), Ghatkesar (M), Medchal (Dist)

ABOUT THE INSTITUTE:

Samskruti College of Engineering and Technology (SCET) is a pioneer of quality education. The institute established in the year 2005. SCET is tirelessly engaged in imparting quality education.

The institute is offering various Diploma, UG & PG Programmes in the Dept of ECE, CSE, EEE, ME and CE. The institute prepares the students to suit the ever changing scenario of the global Industry by imparting them to the advanced Technology in various core fields and by developing their personality and confidence levels in addition to the regular curriculum. SCET aims at technology development through academic excellence.

About Department:

Mechanical Engineering is often called the Mother of all Engineering. The Department of Mechanical Engineering was established in the year 2009 at the time of inception of Department with an initial intake of 60 students. The Department has 15 eminent faculty supported by 06 Technical Staff.

The Department has well Equipped Laboratories confirming to the norms of JNTUH with facilities viz., a CNC lathe, Solar flat plate collector, Concentric tube collector etc, and software like AUTOCAD, HIGH END CONFIGURATION SYSTEMS, ANSYS, FLUENT etc.



RESOURCE PERSON
Mr V Mouni Sashi Tej
Sr. Design Engineer
Melorite Engg pvt ltd
Former Advisor

7th Gear Automotive &Automobes India pvt ltd

ORGANIZING COMMITTEE
Sri. A. V. Ramana Reddy
Chairman

Sri. M. Rajendra Krishna
Secretary

Dr. M. Ramakanth Reddy
Director

Dr. J.Govardhan
Principal

Mr. K Vijay Kumar
HOD, Dept. of ME

CO-ORDINATOR
Mr.B.Venkatesh
Convener, Dept. of ME

PRINCIPAL
SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Ghatkesar (M), Medchal (D)

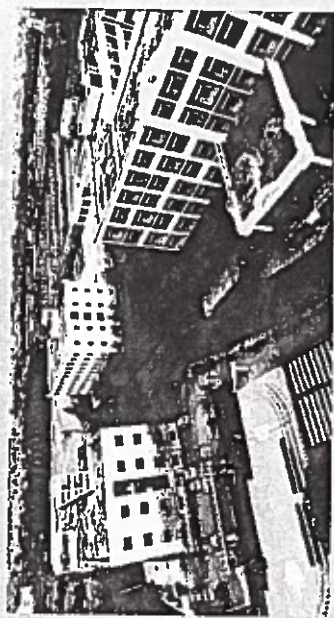
Important Date:



A TWO WEEK CERTIFICATE PROGRAM ON
REVIT

Dt: 03-09-2019 to 20-09-2019

Organized by
DEPARTMENT OF MECHANICAL ENGINEERING
SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar(M), Medchal (Dist), Telangana-501301



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Kondapur(V), Ghatkesar(M), Medchal Dist., Hyderabad-501301
Visit us : www.samskruti.ac.in, email : info@samskruti.ac.in

PROGRAMME OBJECTIVES

- To Learn sketching and taking field dimensions.
- Take data and transform it into graphic drawings.
- Learn advanced engineering drawing formats.
- Learn basic AutoCAD skills.
- Learn draw 2D drawings in AutoCAD

Outcomes of the Program
Student will learn to develop higher quality, more accurate architectural designs
Students will learn to use tools specifically built support building information
Students will learn to modeling workflows
Students will learn to capture and analyze concepts, and maintain their vision through



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DEPARTMENT OF MECHANICAL ENGINEERING

PROGRAM REPORT ON THREE WEEK CERTIFICATION ON REVIT

Title of the Certification Programme:

“A Three Week Certificate Program on REVIT”

Date: 3-09-2019 to 20-09-2019

Duration: Three Weeks

Resource Person Details:

Mr V Mouni Sashi Tej
Sr. Design Engineer
Melorite Engg pvt ltd
Former Advisor
7th Gear Automotive &Automobes India pvt ltd

Number of Students Participated: 59

Objective of the Program:

- Understanding the purpose of Building Information Management (BIM) and how it is applied in the Revit software.
- Navigating the Revit workspace and interface.
- Working with the basic drawing and editing tools.
- Creating Levels and Grids as datum elements for the model.
- Creating a 3D building model with walls, curtain walls, windows, and doors.
- Adding floors, ceilings, and roofs to the building model
- Creating component-based and custom stairs

Program Out Comes:

- Student will learn to develop higher quality, more accurate architectural designs
- Students will learn to use tools specifically built support building information
- Students will learn to modeling workflows
- Students will learn to capture and analyze concepts, and maintain their vision Through design documentation and construction

Program Contents:

- Review on Revit Software
- conceptual design
- 3D parametric modeling
- Multidiscipline coordination
- Analyzing and simulating structures
- Iterating and Visualizing designs


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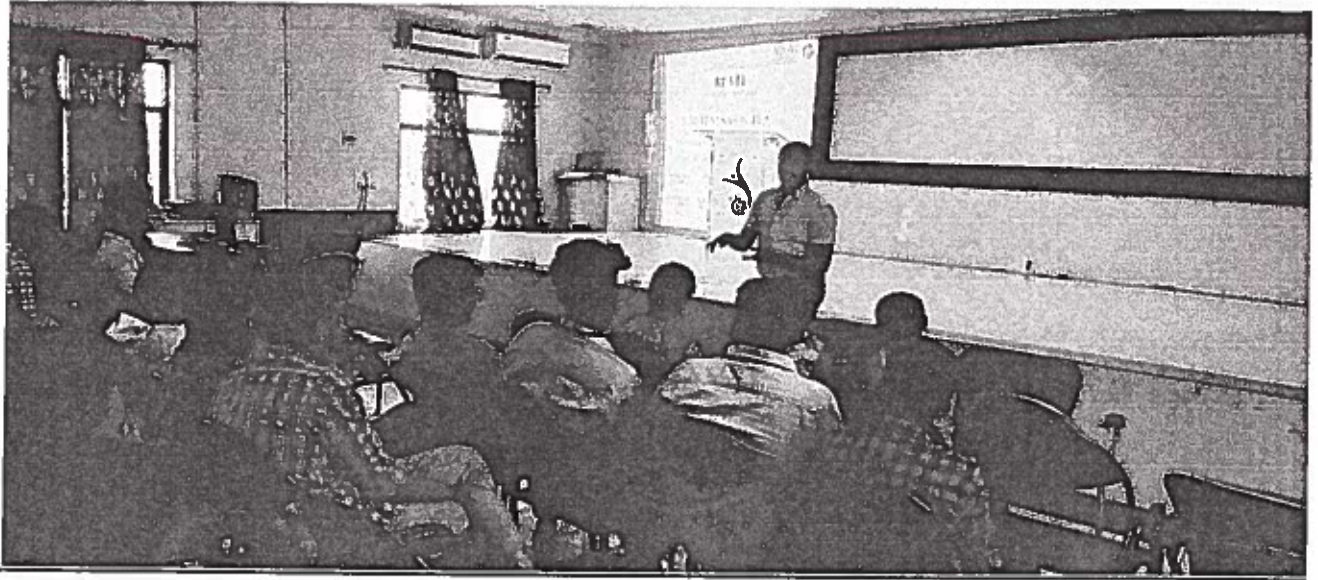
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DEPARTMENT OF MECHANICAL ENGINEERING

PHOTOGRAPHS




Coordinator


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DEPARTMENT OF MECHANICAL ENGINEERING

NAME OF THE PROGRAMM: A THREE WEEK CERTIFICATE PROGRAM ON REVIT

DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
DAY1	Review on Revit Software
DAY2	Guide basics on conceptual design
DAY 3	Review on 3D parametric modeling
DAY 4	Practice session
DAY 5	Navigating the Revit workspace and interface
DAY 6	Detailed designed documentation
DAY 7	Multidecipline coordination
DAY 8	Modelling building components
DAY 9	Practice session
DAY 10	Analyzing and simulating structures
DAY 11	Creating Levels and Grids as datum elements for the model
DAY 12	Adding floors, ceilings, and roofs to the building model
DAY 13	Practice session
DAY 14	Iterating and Visualizing designs
DAY 15	Creating component-based and custom stairs
DAY 16	Generating design documentation for fabrication or construction
DAY 17	Practice session
DAY 18	Practice session

COORDINATOR

PRINCIPAL
SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (D)

HOD

Certificate

This is to certify that Mr./Ms. B. PAVAN KALYAN


S/o, D/o Sri. B. VASANTH RAO a student of III/IV year,

Roll No. 18U15A03031 in ME Department has participated in

“A Two week Certificate Program on “REVIT”

Dated 03-09-2019 to 20-09-2019.


Mr. B. Venkatesh
Convener


PRINCIPAL
SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (R)



Mr. K. Vijay Kumar
HOD

Certificate

This is to certify that Mr./Ms. N. RAJENDER
S/o, D/o Sri. N. MALLESAM a student of III/IV year,

Roll No. 18V15A0314 in ME Department has participated in

“A Two week Certificate Program on “REVIT”

Dated 03-09-2019 to 20-09-2019.


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SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (D)



Mr. B. Venkatesh
Convener


Mr. K. Vijay Kumar
HOD

Certificate

This is to certify that Mr./Ms. B. GANESH
S/o, D/o Sri. B. VENKATA CHAY a student of III/IV year,

Roll No. 13U11A0313 in ME Department has participated in
“A Two week Certificate Program on “REVIT”
Dated 03-09-2019 to 20-09-2019.



Mr. B. Venkatesh
Convener



PRIN CIPAL
SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (R)



Mr. K. Vijay Kumar
HOD



Certificate

This is to certify that Mr./Ms. K.V. SAI PRAXASH
S/o, D/o Sri. K.V. NARAYANA a student of III/IV year,

Roll No. 17011A0301 in ME Department has participated in
“A Two week Certificate Program on “REVIT”
Dated 03-09-2019 to 20-09-2019.



Mr. B. Venkatesh
Convener



PRIN CIPAL
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ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal Dist.



Mr. K. Vijay Kumar
HOD



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DEPARTMENT OF ELECTRONICS AND COMMINATION ENGINEERING

CIRCULAR

Date: 14/10/2019

All the students are hereby informed that the Department of Electronics and Communication Engineering is organizing a Two Week Certificate Program on “PCB DESIGN AND FABRICATION” scheduled from 27/10/2019 to 04/11/2019. All the students are invited and advised to actively participate in the aforementioned certificate program. Upon successful participation, the students will be issued with participation certificates, 80% Attendance is required for receiving the Certificate. Interested students can enroll their names on or before 15/07/2019.

The training session will be conducted at 4.30pm to 6.30pm. For Details can contact program coordinators Mrs. K. VaniSree, Assistant Professor, ECE Department & Mr.V. Sandeep Kumar, Assistant Professor, ECE Department.

Note: Bus Service Will be provided till Ghatkesar.

Copy to:

1. Hon'ble-Chairman/Secretary -for information
2. Principal Office

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Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist

Complete PCB Designing using simulation tool to test electronics and electrical circuit in software environment and also its Fabrication, PCB design software named KiCad soft EALE & to make physical PCB at home so that any student can make project on his own.

OUTCOMES OF THE PROGRAM

1. Gain Knowledge on Component Foot Print Design
2. Gain knowledge on Integrated Library Design
3. Hands on session for PCB Design & Routing
4. Hands on session for Etching of PCB
5. Hands on session for Soldering of Components on to PCB

ABOUT THE INSTITUTE

Samskruti College of Engineering and Technology (SCET) is a pioneer of quality education. The institute established in the year 2005. SCET is tirelessly engaged in imparting quality education. The institute is offering various Diploma, UG & PG Programmes in the Dept of ECE, CSE, EEE, ME and CE. The institute prepares the students to suit the ever changing scenario of the global industry by imparting them to the advanced Technology in various core fields and by developing their personality and confidence levels in addition to the regular curriculum. SCET aims at technology development through academic excellence.

ABOUT THE DEPARTMENT

Electronics and Communication Engineering (ECE) is a swiftly advancing field, with new ideas emerging every other second. From mobile phones to fiber optics and remote sensing, there are exciting avenues to explore and create. The ECE department at Samskruti College of Engineering and Technology prepares students for careers in this constantly evolving discipline.

The Department of ECE is best known for its talented and dedicated professionals renowned for their excellence in various specializations in the field of Electronics & Communication. The department is provided with state-of-the-art technological tools incorporated in all the existing laboratories. For the last ten years the students of the ECE, who walked out of the portals of the institute successfully, holding their degrees, were immediately inducted into the MNCs of high reputation in India & abroad. The augmentation of the intake of the department from 60 to 120 in the year 2006.

Mr. P. Surender Babu

Managing Director,
Technology Learning Center Private Limited,
Hyderabad

ORGANIZING COMMITTEE

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Chairman

Sri M. Rajendra Krishna

Secretary

Dr. M. Ramakanth Reddy

Director

Dr. J. Govardhan

Principal

Prof. M. Sreenivasulu

HOD of ECE

CO-ORDINATORS

Mrs. K. Vanisree

Mr. V. Sandeep Kumar

Important Dates:

Last date for registration: 22/10/2019

Principal

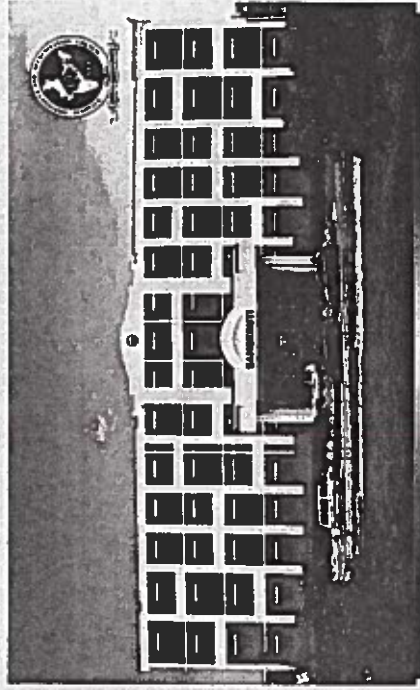
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Kordepur (V), Ghatkesar (M), Medchal Dist



A TWO WEEK CERTIFICATE PROGRAM ON PCB DESIGN AND FABRICATION

DL: 27-10-2019 to 04-11-2019

Organized by
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING



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SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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Kondapur(V), Ghatkesar(M), Medchal(Dist)



Department Of Electronics and Communication Engineering

PROGRAM REPORT

o *Title of the Certificate Programme:*

A Two Week Certificate Program on "PCB DESIGN AND FABRICATION".

o *Date:* 27/10/2019 to 04/11/2019

o *Duration:* Two Weeks

Resource Person Details: Mr.P.Surender Babu, Managing Director,
Technology Learning Centre Pvt Ltd, Hyderabad..
Ph: 9100484799
Mail ID:surendraa456@gmail.com

Number of Students Participated: 37

o *Objective of the Program:*

The workshop was aimed to provide knowledge about Complete PCB Designing using simulation tool to test electronics & electrical circuit in software environment and also its Fabrication, PCB design software named KiCad soft EAGLE & to make physical PCB at home so that any student can make project on his own. Almost 37 students from II ECE have participated in the workshop.



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Outcomes of the program:

- Gain knowledge on Component Footprint Design
- Gain knowledge on Integrated Library Design
- Hands on session for PCB Design & Routing
- Hands on session for Etching of PCB.
- Hands on session for Soldering of Components on to PCB.

CO - ORDINATOR

Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dis.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

“PCB DESIGN AND FABRICATION”

DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
Day1	Introduction of PCB Designing and Benefits of the workshop and its applications
Day2	Introduction to PCB, types of PCBs, advantages of PCB, methods of making PCB, Toner Transfer Method , PCB designing- Career prospects.
Day 3	Introduction to KICAD, steps in KICAD Eeschema- schematic design, annotation electric rule check, net list generation, BOM generation, CVPCB-changing components to module.
Day 4	Foot Print description, selecting and assigning foot prints, PCB new- PCB editing and Routing , Designing the tracks , PCB Edges, 3D view of Gerber file generation and process.
Day 5	Component Creation, adding components to library, Foot print creation.
Day 6	Introduction of Fabrication Environment
Day 7	Session involving the process of converting from File to Film, Printing the Inner layers, Removing the Unwanted Copper, Layer Alignment and Optical Inspection, Lay-up and Bond .
Day 8	PCB Soldering procedure & do's and don'ts of making PCB
DAY 9	Hands On Experience on KiCad Tool Hands On Experience on KiCad End of the Session followed by Valedictory Program


CO - ORDINATOR


Principal

Samskruti College of Engg. & Technology
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Ghatkesar Municipality, Medchal-Malkajgiri Dist., Hyderabad-501301
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Certificate

This is to certify that Mr./Ms. M. JIPANDANA
S/o, D/o Sri. M. vijay Chakrabar a student of II/IV year,
Roll No. 17U11A0431 in ECE Department has participated in

"A Two week Certificate Program on PCB Design and Fabrication"

Dated: 27-10-2019 to 04-11-2019.


Mrs. K. Vanisree
Assoc. Professor


PRIN-CIPAL
SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Ghatkesar (M), Medchal (D)
Kondapur (V), Ghatkesar (M), Medchal (D)

Prof. M. Sreenivasulu
HOD

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Certificate

This is to certify that Mr./Ms. *Shush. Sri Varstar*
*S/o, D/o Sri. *Jushel Trimastan** a student of II/IV year,
Roll No. 17FV11A0428 in ECE Department has participated in

"A Two week Certificate Program on PCB Design and Fabrication"

Dated: 27-10-2019 to 04-11-2019.


Mrs. K. Vanisree
Assoc. Professor


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Certificate

This is to certify that Mr./Ms. CHENCHARAPU CHATWIKA.

S/o, D/o Sri. CHENCHARAPU UPENDER REDDY a student of II/IV year,

Roll No. 17U11AD0419 in ECE Department has participated in

"A Two week Certificate Program on PCB Design and Fabrication"

Dated: 27-10-2019 to 04-11-2019.


Mrs. K. Vanisree
Assoc. Professor


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Prof. M. Sreenivasulu
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Certificate

This is to certify that Mr./Ms. A. Sibiil Reddy a student of II/IV year,
S/o, D/o Sri. Anthi Reddy & Dhanaratha Reddy Department has participated in
Roll No. 17U11AD406 in ECE

"A Two week Certificate Program on PCB Design and Fabrication"

Dated; 27-10-2019 to 04-11-2019.


Mrs. K. Vanisree
Assoc. Professor

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Ghatkesar Municipality, Medchal-Malkajgiri Dist., Hyderabad-501301

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Certificate

This is to certify that Mr./Ms. K. J. CHALLES.

S/o, D/o Sri. LATE RAYAPPA CONTENT. a student of II/IV year,

Roll No. 17011A0463 in ECE Department has participated in

"A Two week Certificate Program on PCB Design and Fabrication"

Dated: 27-10-2019 to 04-11-2019.


Mrs. K. Vanisree
Assoc. Professor

PRIN CIPAL
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ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (D)


Prof. M. Sreenivasulu
HOD



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CIRCULAR

Date: 02/07/2019



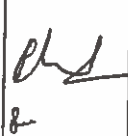

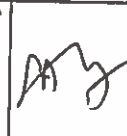
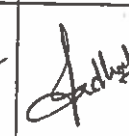
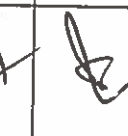
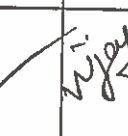
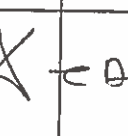
All the students are hereby informed that the Department of Computer Science Engineering is organizing "A Two Week Certificate Program on Cyber Security" scheduled from 08/07/2019 to 22/07/2019 at 04:30 PM to 06:30 PM. All the students are invited and advised to actively participate in the aforementioned certificate program. Upon successful participation, the students will be issued with participation certificates. 80% of attendance is required for receiving the certificate. Interested students can enroll their names on or before 05/07/2019. For details, students can contact the Program Coordinator Mr. K. Vamshi Krishna.

Note: Bus Facility will be provided upto Uppal X Roads.


HOD-CSE

Copy to:

1. Hon'ble-Chairman/Secretary - For information
2. Principal's Office

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Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist

CYBER SECURITY

08/07/2019 to 22/07/2019



Organized by
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar(M), Medchal (Dist), Telangana-501301

PROGRAMME OBJECTIVES

- To familiarize various types of cyber-attacks and cyber-crimes
- To give an overview of the cyber laws
- To study the defensive techniques against these attacks

Outcomes of the Program

- We will be able to understand cyber-attacks
- Able to understand types of cybercrimes, cyber laws
- How to protect them self and ultimately the entire Internet community from such attacks.


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist

RESOURCE PERSON

Mr. S. Vijay Kumar

Asst. Professor

Department of Computer Science & Engineering

Anurag Engineering College

Email: vijay.anurag@gmail.com

ORGANIZING COMMITTEE

Sri. A. V. Ramana Reddy

Chairman

Sri. M. Rajendra Krishna

Secretary

Dr. J. Govardhan

Principal

Dr. G. Radha Devi

HOD, Dept. of CSE

CO-ORDINATOR

Mr. K. Vamshi Krishna

Asst. Prof. Dept. of CSE

Important Dates:

- Start date : 08/07/2019
- End date : 22/07/2019

NAAC

NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL



Samskruti College of Engineering and Technology (SCET) is a pioneer of quality education. The institute established in the year 2005. SCET is tirelessly engaged in imparting quality education.

The institute is offering various Diploma, UG & PG Programmes in the Dept of ECE, CSE, EEE, ME and CE. The institute prepares the students to suit the ever changing scenario of the global Industry by imparting them to the advanced Technology in various core fields and by developing their personality and confidence levels in addition to the regular curriculum. SCET aims at technology development through academic excellence.

About Department

The Department of Computer Science & Engineering came into the existence in the year 2005 since the inception of the college, Accredited by AICTE New Delhi, Affiliated to JNTUH to offer undergraduate program with an annual intake of 120 students.

The Department is growing significantly by spreading its academic activities such as National Level Seminars, Workshops, Guest Lectures and Adjunct Courses by the eminent professors from reputed organizations JNTUH, NIT'S and IIT'S and co-curricular activities such as Tech fest, Student Seminars, Games and Sports, Industrial Visits.

The department is fully equipped with latest software that caters to the needs of our students & also aid in research and development programs. The Department is dedicated to research, education and overall excellence and is associated with the CSI. Several students have participated in paper-presentations, seminars, and technical quizzes. Many students secured GATE ranks and few had preferred to join directly in MTech, & MBA .



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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

Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Dt:

27/07/2019

PROGRAM REPORT

○ **Title of the Certification Programme:**

“A Two Week Certificate Program on CYBER SECURITY”

○ **Date:** 08/07/2019 to 22/07/2019

○ **Duration:** Two Weeks

○ **Resource Person Details:** S. Vijay Kumar

Asst prof, Dept of CSE,

Anurag Engineering College

○ **Number of Students Participated:** 52

○ **Objective of the Program:**

1. To familiarize various types of cyber-attacks and cyber-crimes
2. To give an overview of the cyber laws
3. To study the defensive techniques against these attacks

○ **Outcomes of the Program:**

1. We will be able to understand cyber-attacks
2. Able to understand types of cybercrimes, cyber laws
3. how to protect them self and ultimately the entire Internet community from such attacks.

○ **Contents:**

- Cyber Security Concepts, layers of security
- Software attacks
- Hardware attacks
- Security Models
- Attacks on Mobile
- Security Challenges


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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

Kondapur(V), Ghatkesar(M), Medchal(Dist)




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Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.



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Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

A TWO WEEK CERTIFICATE PROGRAM ON CYBER SECURITY

DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
DAY 1	Cyber Security Concepts, layers of security
DAY 2	Motive of attackers, active attacks, passive attacks,
DAY 3	hardware attacks
DAY 4	Software attacks
DAY 5	Security Models
DAY 6	Digital Forensics Science, The Need for Computer Forensics
DAY 7	Proliferation of Mobile and Wireless Devices
DAY 8	Credit card Frauds in Mobile and Wireless Computing Era,
DAY 9	Authentication service Security,
DAY 10	web threats for organizations,
DAY 11	security and privacy implications
DAY 12	Attacks on Mobile/Cell Phones
DAY 13	Security Challenges Posed by Mobile Device
DAY 14	Data Privacy Attacks


COORDINATOR


HOD


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Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist

Certificate


This is to certify that Mr./Ms. G. PRANATHI

S/o, D/o Sri. G. RANGA a student of II,III/IV year,

Roll No. 16011A0514 in cse Department has participated in

“A Two week Certificate Program on Cyber Security”.

Dated: 08/07/2019 to 22/07/2019


Mr. K. Vamsi Krishna
Coordinator


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Radha Devi
HOD

Certificate


This is to certify that Mr./Ms. ALLENI AKHIL

S/o, D/o Sri. ALLENI PRASAD a student of II,III/IV year,

Roll No. 16011A0501 in cse Department has participated in

“A Two week Certificate Program on Cyber Security”.

Dated: 08/07/2019 to 22/07/2019


Mr. K. Kamshi Krishna

Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Radha Devi

HOD

Certificate

This is to certify that Mr./Ms. P. SHIVANI

S/o, D/o Sri. P. MAHESH a student of II,III/IV year,

Roll No. 16011A0536 in CSE Department has participated in

“A Two week Certificate Program on Cyber Security”.

Dated: 08/07/2019 to 22/07/2019


Mr. K. Vamsi Krishna
Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist


Mrs. G. Radha Devi
HOD

Certificate

This is to certify that Mr./Ms. POOJA AGARWAL
S/o, D/o Sri. RAM GOPHAI a student of 11,III/IV year,
Roll No. 16U11A0541 in CSE Department has participated in
“A Two week Certificate Program on Cyber Security”.
Dated: 08/07/2019 to 22/07/2019


Mr. K. Vamsi Krishna
Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Radha Devi
HOD

Certificate

This is to certify that Mr./Ms. N.A. ANEESH

S/o, D/o Sri. N.A. CHANDU a student of 11,111/IV year,

Roll No. 16U11A0532 in cse Department has participated in

“A Two week Certificate Program on Cyber Security”.

Dated: 08/07/2019 to 22/07/2019


Mr. P. Samsbi Krishna
Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist


Mrs. G. Radha Devi
HOD



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CIRCULAR

Date: 01/08/19



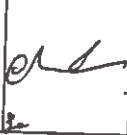

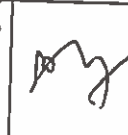
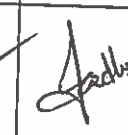
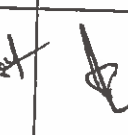
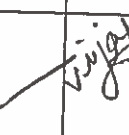
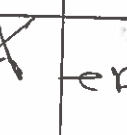
All the students are hereby informed that the Department of Computer Science Engineering is organizing "A Three Week Certificate Program on Python Programming" scheduled from 05/08/2019 to 26/08/2019 at 04:30 PM to 06:30 PM. All the students are invited and advised to actively participate in the aforementioned certificate program. Upon successful participation, the students will be issued with participation certificates. 80% of attendance is required for receiving the certificate. Interested students can enrol their names on or before 03/08/2019. For details, students can contact the Program Coordinator Mrs. S.Vamshi Krishna.

Note: Bus Facility will be provided upto Uppal X Roads.


HOD-CSE

Copy to:

1. Hon'ble-Chairman/Secretary - For information
2. Principal's Office

IQAC	CE	ME	ECE	EEE	CSE	H & S	MBA	AO
								


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.

PYTHON PROGRAMMING

05/08/2019 to 26/08/2019



Organized by
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (Dist), Telangana-501301

PROGRAMME OBJECTIVES

- To be able to introduce core programming basics and program design with functions using Python programming language.
- To understand a range of Object-Oriented Programming, as well as in-depth data and information processing techniques.
- To understand the high-performance programs designed to strengthen the practical expertise.

Outcomes of the Program

- To acquire programming skills in core Python.
- To acquire Object Oriented Skills in Python.
- To develop the skill of designing Graphical user Interfaces in Python.
- To develop the ability to write database applications in Python.

NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL



Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.

Important Dates:

- Start date : 05/08/2019
- End date : 26/08/2019

RESOURCE PERSON

Mr G.Prudhvi Raj

Asst. Professor

Department of Computer Science Engineering

Siddhartha Institute of Technology & Sciences

Mobile: 9912697132

Email: Prudhvi.gantasala@gmail.com

ORGANIZING COMMITTEE

Sri. A. V. Ramana Reddy

Chairman

Sri. M. Rajendra Krishna

Secretary

Dr. J. Govardhan

Principal

Dr. G. Radha Devi

HOD, Dept. of CSE

K.Vamshi Krishna
Coordinator Dept. of CSE

Samskruti College of Engineering and Technology (SCET) is a pioneer of quality education. The institute established in the year 2005. SCET is tirelessly engaged in imparting quality education.

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About Department:

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The department is fully equipped with latest software that caters to the needs of our students & also aid in research and development programs. The Department is dedicated to research, education and overall excellence and is associated with the CSI. Several students have participated in paper-presentations, seminars, and technical quizzes. Many students secured GATE ranks and few had preferred to join directly in MTech, & MRA



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Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Date: 30/08/2019

PROGRAM REPORT

- **Title of the Certification Programme:**
"A Three Week Certificate Program on PYTHON PROGRAMMING"
- **Date:** 05/08/2019 to 26/08/2019
- **Duration:** Three Weeks
- **Resource Person Details:** **G. Prudhvi Raj**
Asst Prof, Dept of CSE,
Siddhartha Institute of Technology and Sciences
9912697132
- **Number of Students Participated:** 54
- **Objective of the Program:**
 1. To be able to introduce core programming basics and program design with functions using Python programming language.
 2. To understand a range of Object-Oriented Programming, as well as in-depth data and information processing techniques.
 3. To understand the high-performance programs designed to strengthen the practical expertise.
- **Outcomes of the Program:**
 1. To acquire programming skills in core Python.
 2. To acquire Object Oriented Skills in Python
 3. To develop the skill of designing Graphical user Interfaces in Python
 4. To develop the ability to write database applications in Python
- **Contents:**
 - Introduction to Python
 - Python functions
 - Control Structures
 - Strings
 - OOPS Concepts
 - GUI Concepts


Principal

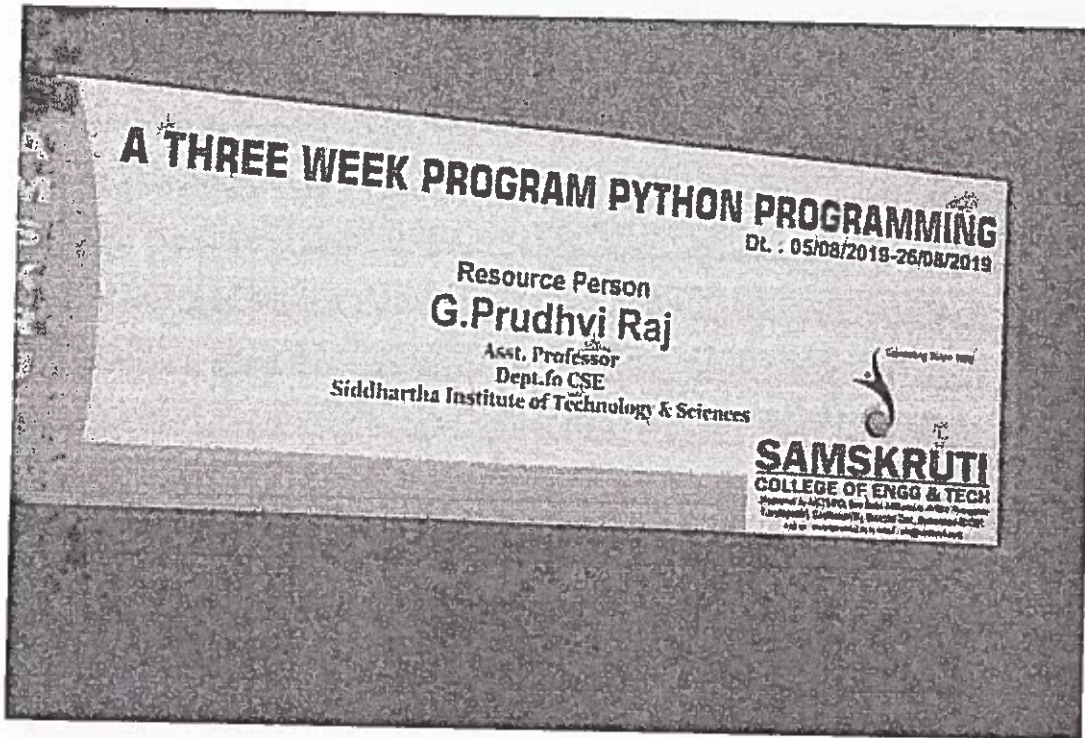
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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

Kondapur(V), Ghatkesar(M), Medchal(Dist)



COORDINATOR

[Signature]
HOD

[Signature]
Principal

Samskruti College of Engg. & Technology
Kondapur (V), Chalkesar (M), Medchal Dist.



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Kondapur(V), Ghatkesar(M), Medchal(Dist)




DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A THREE WEEK CERTIFICATE PROGRAM ON PYTHON PROGRAMMING

DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
DAY1	Introduction to Python, data types and variables
DAY2	Python functions
DAY 3	Boolean expression
DAY 4	Installing Python. How a Program Works, Using Python,
DAY 5	Program Development Cycle
DAY 6	Input, Processing, and Output, Displaying Output with the Print Function
DAY 7	Comments, Variables
DAY 8	Boolean Logic: if, if-else, if-elif-else Statements,
DAY 9	Operators, Boolean Variables
DAY 10	Type conversions
DAY 11	Expressions
DAY 12	Nested Decision Structures
DAY 13	Comparing Strings
DAY 14	Classes & Objects, Classes & Functions
DAY 15	Inheritance and Polymorphism
DAY 16	Graphical User Interfaces
DAY 17	Getting Input with Entry Widget, Fields, Radio Buttons
DAY 18	Simple Graphics and Image Processing
DAY 19	Two dimensional Shapes
DAY 20	Image Processing
DAY 21	Procedural and Object-Oriented Programming,


COORDINATOR


Principal
Samskruti College of Engg. & Technology
Kondapur(V), Ghatkesar(M), Medchal(Dist)


HOD

Certificate

This is to certify that Mr./Ms. M SHEETAL

S/o, D/o Sri. M SOHANI a student of II,III/IV year,

Roll No. 13011A0514 in CSE Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Mr. K. V. Sri Krishna
Coordinator


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Padma Devi
HOD

Certificate

This is to certify that Mr./Ms. KASAM MANOJ

S/o, D/o Sri. KASAM BHASKHAR a student of II,III/IV year,

Roll No. 14011A0549 in CSE Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Mr. K. Vamsi Krishna
Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Krishna Devi
HOD

Certificate

This is to certify that Mr./Ms. VARIGANTI NIKITHA

S/o, D/o Sri. VARIGANTI RAKESH a student of II,III/IV year,

Roll No. 17U11A0543 in CSE Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Mr. K. Vashti Krishna

Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. E. Ratha Devi

HOD

Certificate

This is to certify that Mr./Ms. VANGA MALLIKA

S/o, D/o Sri. VANGA VAMSHI a student of II,III/IV year,

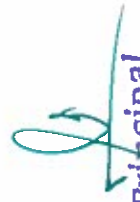
Roll No. 13011A0530 in cse Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Mr. K. Vamsi Krishna

Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Radha Devi

HOD

Certificate

This is to certify that Mr./Ms. MYSA MANASA

S/o, D/o Sri. MYSA MANOJ a student of II,III/IV year,

Roll No. H011A0518 in cse Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Mr. K. Vamsi Krishna
Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist.


Mrs. G. Padma Devi
HOD

Certificate


This is to certify that Mr./Ms. BANDI SREVAANTHI

S/o, D/o Sri. BANDI RAVI a student of II,III/IV year,

Roll No. 14211A0506 in CSE Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Principal

Samskruti College of Engg. & Technology
Kondapur (V), Ghatkesar (M), Medchal Dist


Mr. K. Venkatal Krishna

Coordinator


Mrs. G. Radha Devi

HOD

Certificate

This is to certify that Mr./Ms. BANDI SREVAANTHI

S/o, D/o Sri. BANDI RAVI a student of II,III/IV year,

Roll No. 19011A0506 in CSE Department has participated in

“A Three week Certificate Program on Python Programming”.

Dated: 05/08/2019 to 26/08/2019.


Mr. K. V. Krishna
Coordinator


Principal
Samskruti College of Engg. & Technology
Kondapur (V), Chaitkesar (M), Medchal Dist.


Mrs. G. Radha Devi
HOD

Technology (SCÉT) is a pioneer of quality education. The institute established in the year 2005. SCET is tirelessly engaged in imparting quality education.

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About Department:

The Master of Business Administration (MBA) is a master's degree in business administration. The MBA is a terminal as well as a professional degree. The Department of Business Administration was established with the inception of the institution in 2007 with an intake of 60 MBA Students and was enhanced to 120 students in year 2015. India is one of the many countries that has grown and is still growing rapidly in the Industrial respect. Thus, the demand as well as popularity of business related courses also took a rapid jump. MBA is one of the most popular as well as widely chosen courses amongst the other entire business related course. This is because MBA has its own values that make it superior to other courses, and hence it has wide scopes and job prospects.

After completion of MBA, a wide range of jobs and career prospective are available in the industrial and corporate sector. One can easily get jobs of Managerial or executive level after successfully completing their MBA degree. This job acts as the first step of the ladder of success, after which one can reach to the top most position of any firm. With growing number of companies and rapid industrialization, the scope of MBA is increasing every single day.

RESOURCE PERSON

Mrs. T. SOUJANYA

Jagrutthi College of Management,

Mobile: 8106112896, Email: soujanya2507@gmail.com

ORGANIZING COMMITTEE

Sri.A. V. Ramana Reddy

Chairman

Sri.M. Rajendra Krishna

Secretary

Dr. J.Govardhan

Principal

Dr.V. Vijay kumar

HOD, Dept. of MBA

Ms.D.Nirosha

Coordinator, Dept. of MBA

PRIN CIPAL

**SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY**

Kondapur (V), Ghatkesar (M), Medchal (T), Telangana-501301

Important Date:
Last date for registration : 14/08/2019



NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

A TWO WEEK CERTIFICATE PROGRAMME ON

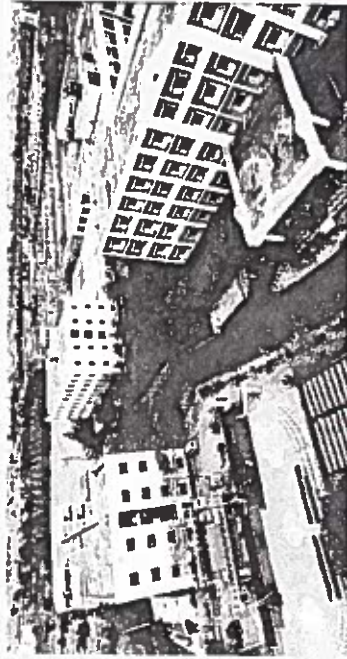
DIGITAL MARKETING

Dt:16-08-2019 to 29-08-2019

Organized by

DEPARTMENT OF BUSINESS MANAGEMENT

SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar(M), Medchal (Dist), Telangana-501301



Established in 1988

**SAMSKRUTI
COLLEGE OF ENGG & TECH**

(Approved by AICTE/PCI, New Delhi, Affiliated to JNTU H, Telangana)
Kondapur (V), Ghatkesar(M), Medchal Dist., Hyderabad-501301

Visit us : www.samskruti.ac.in, email : info@samskruti.ac.in



PROGRAMME OBJECTIVES

This course aims at covering the essential marketing and advertising concepts, revisit the fundamental statistical tools for analysis and prediction along with in-depth knowledge of online marketing and analytical tools. The course is designed for practical learning. Most concepts will be linked with hands-on training, where students will be expected to work with marketing datasets, dummy display ads, virtual website optimization, SEO based on instructions in lectures and class discussions.

Outcomes of the Program

Communication: Communicate clearly and effectively in written, oral and digital forms to an intended audience using strategies and methods appropriate to college-level expectations.

Critical Thinking and Problem Solving: Students will demonstrate critical thinking characterized by the ability to define business problems with the evidence available, discern fact from opinion, determine underlying causes, and formulate and evaluate potential solutions.

Leadership and Team Collaboration: Student's leadership skills will be evidenced in taking initiative, communicating objectives, building agreement, ability to change and motivating team members to perform.

Comprehension and Application of New Media: Students should demonstrate their understanding of the various new medias such as; social media, mobile technology, web analytics, search engine optimization, viral advertising.

Digital Ethics: Students will recognize ethical and moral issues, identify needed actions, and demonstrate the moral courage to implement them.



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Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF BUSINESS MANAGEMENT

Name of the program: "A Two-week certificate program on Digital Marketing"

DAY WISE SESSION PLAN

DAY	TOPIC FOR DISCUSSION
DAY1	Digital Marketing Introduction What is marketing? What is Digital Marketing Understanding Digital Marketing Process
DAY2	Digital Marketing Vs. Traditional Marketing Difference between digital marketing and traditional marketing
DAY 3	Website Planning Process Planning & Conceptualizing a Website Booking a domain name & web hosting
DAY 4	Search Engine Optimization
DAY 5	Search Engine's Algorithms How Algorithms Works How to save your site from Google Panda, Penguin and EMD Update
DAY 6	Social Media Marketing Understanding the existing Social Media paradigms & psychology
DAY 7	Google Analytics Understanding Google analytics account structure
DAY 8	Online Display Advertising Measuring performance of marketing campaigns via Google analytics
DAY 9	Email Marketing How email works? Challenges faced in sending bulk emails Best platforms to do opt-in email marketing
DAY 10	Lead Generation for Business Best practices to create a landing page and thank-you page
DAY 11	Content Marketing Objective of content marketing Content marketing 7 step strategy building process 18 types of content with examples
DAY 12	App Store Optimization Why App Store Optimization is Important App Stores- Google Play, iTunes App Store
DAY 13	Affiliate Marketing
DAY 14	Blogging & Freelancing to Make Money

COORDINATOR

PRIN CIPAL

SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Kondapur (V), Ghatkesar (M), Medchal (D)

HOD



SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUH.)
Kondapur(V), Ghatkesar(M), Medchal(Dist)



DEPARTMENT OF BUSINESS MANAGEMENT

Date: 31/08/2019

PROGRAM REPORT

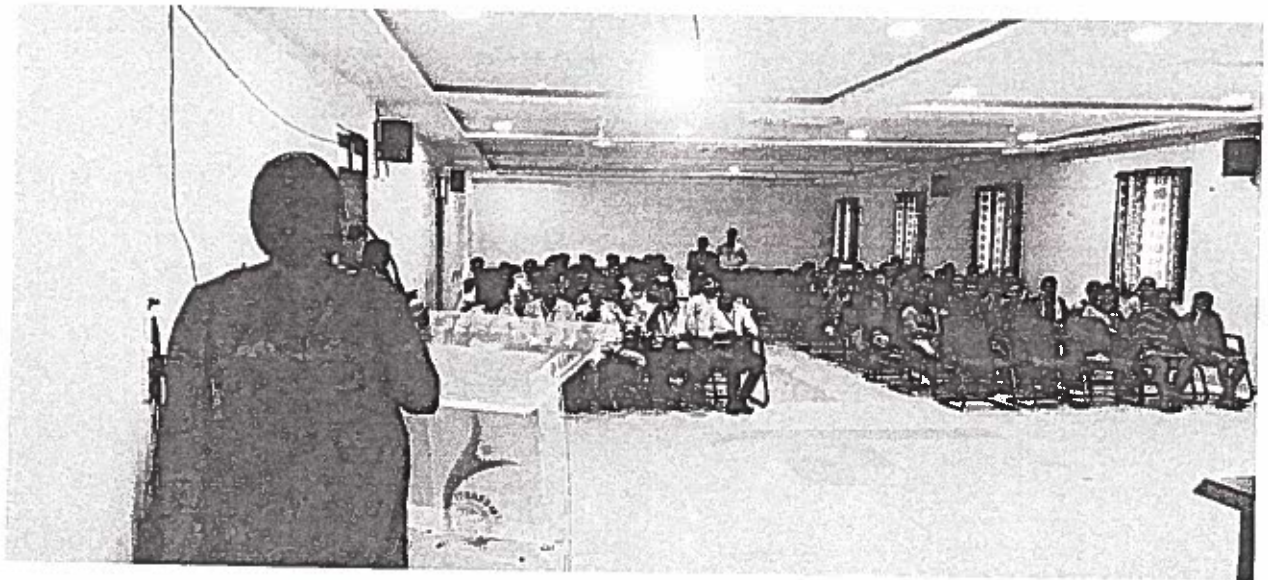
- **Title of the certification program:**
"A Two Week Certificate Program on Digital Marketing"
- **Date:** 16/08/2019 to 29/08/2019
- **Duration:** Two Weeks
- **Resource Person Details:** Ms. T. Soujanya
Assistant professor
Jagruthi College of Management
Sowjanya2507@gmail.com
Contact no. 8106112896
- **Number of Students Participated:** 53
- **Objectives of the Program:**
 - Constructing a brand is one of the important objectives of digital marketing. The aim of digital marketing also involves setting up a new brand.
 - Increasing revenue is the primary objectives of digital marketing. Luckily, the internet gives every company several opportunities to boost their performance.
 - Many small businesses are focusing most of their marketing efforts on enhancing their local SEO.
 - Paid ads are one of the easiest objectives of digital marketing which has a number of ways of getting to our target audience and selling your goods or services.
 - Email marketing for individuals with an email base with their current customers may be handled internally or by an outside organization..
 - Digital marketing is one of the best ways to lower the sales price of attracting new customers. In addition to the reduced costs, this makes it possible to reach a wide variety of highly targeted markets even quicker than conventional marketing.
- **Outcomes of the Program:**

On successful completion of the course students will be able to:

 1. Analyze the confluence of marketing, operations, and human resources in real-time delivery.
 2. Research on online markets, as well as in identifying, assessing and selecting digital market opportunities.
 3. Explain emerging trends in digital marketing and critically assess the use of digital marketing tools by applying relevant marketing theories and frameworks.
 4. Investigate and evaluate issues in adapting to globalised markets that are constantly changing and increasingly networked. Analyze cross-cultural and ethical issues in globalised digital markets.
 5. Interpret the traditional marketing mix within the context of a changing and extended range of digital strategies and tactics.
 6. Comprehend the importance of conversion and working with digital relationship marketing.

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SAMSKRUTI COLLEGE OF
ENGINEERING AND TECHNOLOGY
Kondapur (V) Ghatkesar (M) Medchal (D)



Wissu
COORDINATOR

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Kondapur (V), Chatkesar (M), Medchal (D)

Wijay
HOD

Certificate

This is to certify that Mr./Ms. R. Sreedekha


S/o, D/o Sri.

_____ a student of 1/11 year,


Roll No. 19VIIIE0024 in MBA Department has participated in

“A Two Week Certificate Program on Digital Marketing”.

Dated: 16-08-2019 to 29-08-2019.


Ms. D. Nirosha
Convener


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Dr. S. Vijay Kumar
HOD

Certificate

This is to certify that Mr./Ms. D. Sunil

S/o, D/o Sri. a student of I/II year,

Roll No. 19111E033 in MBA Department has participated in

“A Two Week Certificate Program on Digital Marketing”.

Dated: 16-08-2019 to 29-08-2019.

S. Nirosha
Ms.D.Nirosha
Convener

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Kondapur (V), Ghatkesar (M), Medchal (D)

Vijay
Dr.S. Vijay Kumar
HOD

Certificate

This is to certify that Mr./Ms. G. Sandeep

S/o, D/o Sri. _____

_____ a student of 1/1/11 year,


Roll No. 19111111111111 in MBA Department has participated in

“A Two Week Certificate Program on Digital Marketing”.

Dated: 16-08-2019 to 29-08-2019.


Ms. D. Nitrosha
Convener


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Dr. S. Vijay Kumar
HOD

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This is to certify that Mr./Ms. Syed Heena Zareen
S/o, D/o Sri. _____ a student of I/II year,

Roll No. 19U1150047 in MBA Department has participated in
“A Two Week Certificate Program on Digital Marketing”.

Dated: 16-08-2019 to 29-08-2019.


Ms. D. Nirosha
Convener


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