DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E. & Permanently Affiliated to JNTUK)
NAAC Accredited Institute and Inclusion under section 2(f) and 12(B) of UGC Act
NH -16, ANAKAPALLE- Visakhapatnam – 531002.

5.1.3. Capacity building and skill enhancement initiatives taken by the Institution

1. **Soft skills**

   I.   A Six Day Workshop On Web Designing Using ReactJS
   II. A Six Day Workshop On Android Application Development

2. **Language and Communication skills**

   I.   Language Efficiency training and Soft skills session
   II. Report on Conduction of Cambridge ESOL Examinations

3. **Life skills**

   I.   Faraday Memorial Lecture
   II.   International Yoga Day
   III. Health Awareness Program
   IV.   Preparing Ganesh Idols
   V.   Diwali Celebrations
   VI.   Christmas Day celebrations report
   VII. Book Talk reports

4. **ICT/Computing skills**

   I.   IBM Python for Data Science
   II.   IBM Cyber security
   III. Web Designing using React JS
   IV.   CISCO certification programme
   V.   Python Programming
   VI.   Python Programming

VII. AWS certification
VIII. One week workshop on STAAD PRO
IX. A six Day workshop on Revit Architecture
X. CISCO certification Programme
XI. A six Day workshop on Python Programming
XII. Three Day Technical Webinar Series on PWSIM Tool

DADI INSTITUTE OF ENGINEERING &TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTU, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution
NH-5, Anakapalle – 531002, Visakhapatnam, A.P.
Phone: 08924-221111 / 221122/9963981111, e-mail:info@diet.edu.in

Andhra Pradesh State Skill Development Corporation
(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)

SIX DAY WORKSHOP ON Web Designing Using ReactJS
(26th April – 01st May 2021)

Organized
by
Department of Computer Science & Engineering
In Association with Andhra Pradesh State Skill Development Corporation

Report on Web Designing Using ReactJS

About Workshop:

In pursuit of excellence in Technical education Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Skill Development Corporation organized a six day Workshopon **Web Designing Using ReactJS** for the Fourth B.Tech-CSE Students of Department Computer Science & Engineering on Fundamentals during 26th April,2021 to 01st May 2021. The Workshop aims to enhance and strengthen the skills among the students on Web Designing Using ReactJS. In order to give hands on based exposure on Web Site designing, this workshop have organized for six days in Association with APSSDC. As everyone knows that Web Designing playing an important role in the present software industry. There are lot of study works and project works going on this concept. Students have a wide scope of opportunities in the **Web Designing**. The participants were very much satisfied with the workshop.

Andhra Pradesh State Skill Development Corporation:

Andhra Pradesh State Skill Development Corporation provides specialized training to the Students of Polytechnic, Engineering colleges etc., in various disciplines in different courses by conducting six day Workshops.

Introduction

Web Designing becoming popular day by day. Web Designing applicatiins are changing at rapic speed. Everyone owns a smartphone and web browers are shall be compatible on all devices and do a lot of things with the help of their smartphones such as making payments, ordering groceries, playing games, chatting with friends and colleagues etc .

There is huge demand in the market for Web Developers. It's Google's CEO Sundar Pichai's initiative to train 2 Million people to become web developers as this platform has a huge need

In view of this scenario and keeping industry needs in mind, APSSDC is offering an "**Designing Using ReactJS**" so that the faculty/students across engineering colleges in the state of Andhra Pradesh gain App Development knowledge.

The duration of this workshop will be six consecutive days, with eight hours session each day in a total of 48hours, properly divided into theory and hand on practical sessions.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
NAAC ACCREDITED INSTITUTE
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
www.diet.edu.in, E-mail: info@diet.edu.in

Department of Computer Science & Engineering

Cordially invite you to attend the Inaugural Function of

One Week Online Workshop

On

"Web Designing Using ReactJS"
(26th Apr 2021 – 01st May 2021)

In Association with
Andhra Pradesh State Skill Development Corporation
(APSSDC)

On 26th Apr 2021 (Monday) at 9.30am

Venue:
Online Platform (Gotomeetings)

With Best Compliments:

Dr.K. Sujatha Dy-HoD-CSE & Dean R&D	**Dr. L. Prasanna Kumar** HoD-CSE
Dr. Ch. Narasimham PRINCIPAL	**Sri Dadi Ratnakar** CHAIRMAN

Inauguration

.

The inauguration of the Workshop was held on Virtual Mode using Google Meet. (, DIET Campus on 26-04-2021 at 9.30 AM. The dignitaries of the Inaugural Function included Dr. Ch. Narsimham , Principal, Dr.L.Prasanna Kumar, HOD CSE, HOD's of other departments and Trainers from APSSDC , other faculty members and 100 participants attended in the inaugural function. Dr.L.Prasanna Kumar addressed **Web Designing Using ReactJS** Workshop provides participants technical training on the concepts and programming methodologies needed to develop applications for mobile devices.

Participants will learn to use different handson tools for Web Designing. Instruction is aided with live projects which will allow students to grasp concepts of the complete Web application development life-cycle.

Dr.L.Prasanna Kumar HOD of CSE ,addressing the gathering at the Ssix day workshop on
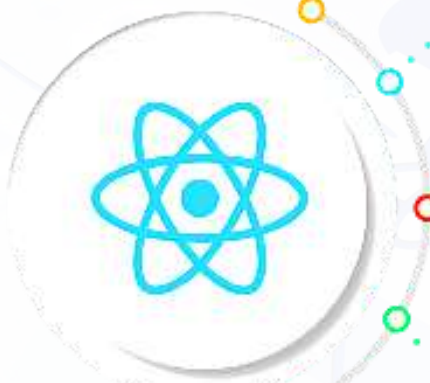
Web Designing Using ReactJS

APSSDC
Andhra Pradesh State Skill Development Corporation
(Department of Skills Development and Training, Govt of Andhra Pradesh)

Skill AP
APSSDC

Introduction :

Web design is the buzz word nowadays. It is for presenting information on a web page by implementing various animations and graphical representations. Typically, it refers to the Hypertext Markup Language (**HTML**), Cascading Style Sheets (**CSS**), JavaScript portion of website production as opposed to the database or server-side programming, and **ReactJS** for building UI components along with the features like performance, simplicity, and data binding.

Course overview :

The Web Designing with React is an online course from **APSSDC** to advance you with the latest web designing trends alongside the hottest technology that is simple and easy to learn. This course will start with training you in designing basic web pages, creating user-friendly website pages, styling, and animations for the web pages, and to make you an expert front-end web developer. From this course, you will learn the concepts of **HTML**, **CSS**, **JavaScript**, **Bootstrap**, and **ReactJS**.

Hardware Requirements:
- i3 or above Processor is required
- 4 GB RAM is recommended
- Good Internet Connectivity
- Microphone and Speakers facility for Offline training program.

Duration :
- 36 Hours (6 hours each day X 6 days)

Course Objectives :
- To enable to implement single page applications in React
- To enable to use various React features including components and forms
- To enable to implement a functional front-end web application using React
- To enable to use Reactstrap for designing responsive React applications

Eligibility Requirements :
- Faculty/Students attending this **FDP/STP** should have a basic knowledge in **Web Technologies & Programmatically Knowledge**.

Mode of Training :
- Offline (Completely Hands on Training)

Course Content:

1. **Git & Github**
2. **HTML5 & CSS3:**
   a. Introduction to web design and development
   b. Introduction to HTML5
      i. HTML tags
   c. Introduction to CSS3
      i. Types of CSS
      ii. Applying into UI
   d. Basic web app using HTML5 and CSS3
   e. Flexboxes
   f. Media queries
   g. Practical exposure on flexboxes and media queries
3. **Bootstrap**:
   a. Introduction & features
   b. Basic components
   c. Grid systems
   d. Cards
   e. Tables
   f. Modals
4. **JavaScript:**
   a. Introduction to Javascript
   b. DOM manipulations
   c. Parsing JSON data using JavaScript (Ajax and fetch API)
   d. ES6 fundamentals
   e. Building of application using DOM manipulations
   f. Object Oriented Programming

5. **Working with Web Server (Google Chrome):**
   a. Introduction to Web Server
   b. Install Web Server
   c. Uses of Web Server
   d. Auditing of web sites
6. **React JS:**
   a. Installation procedure
   b. File structure of React Js
   c. Executing react app with node server
   d. JSX
   e. Introduction to JSX
   f. Components:
      i. Introduction to components
      ii. Kinds of components
      iii. Composition
   g. Styling React Components
   h. React DOM
   i. Props
   j. States
   k. Routing in React & Classes in react-router-dom
   l. Navigation using react-router-dom
   m. Rendering JSON using React JS
7. **Introduction to React HOOKS**
   a. Use State or Use Effect
   b. Component lifecycle methods - theory
8. **Redux:**
   a. Introduction to Redux

DADI INSTITUTE OF ENGINEERING &TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTU, Kakinada)

NAAC Accredited Institute

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Phone: 08924-221111 / 221122/9963981111, e-mail:info@diet.edu.in

Andhra Pradesh State Skill Development Corporation

(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)

SIX DAY WORKSHOP ON ANDROID APPLICATION DEVELOPMENT
(18th JANUARY – 23rd JANUARY 2021)

Organized
by

Department of Computer Science & Engineering
In Association with Andhra Pradesh State Skill Development Corporation

Report on ANDROID APPLICATION DEVELOPMENT

About Workshop:

In pursuit of excellence in Technical education Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Skill Development Corporation organized a six day Workshop for the Third Year B.Tech-CSE Students of Department Computer Science & Engineering on Google Android Developer Fundamentals during 18th January to 23st January 2021. The Workshop aims to enhance and strengthen the skills among the students on Android Developer Fundamentals. In order to give hands on based exposure on Android Fundamentals, this workshop have organized for six days in Association with APSSDC. As everyone knows that Android APP playing an important role on more than 80% of smart phones which is on full demand and there are lot of study works and project works going on this concept. Students have a wide scope of opportunities in the Android APP desing. The participants were very much satisfied with the workshop.

Andhra Pradesh State Skill Development Corporation:

Andhra Pradesh State Skill Development Corporation provides specialized training to the Students of Polytechnic, Engineering colleges etc., in various disciplines in different courses by conducting six day Workshops.

Introduction

Mobile Apps are becoming popular day by day. Today, Everyone owns a smartphone and they

do a lot of things with the help of their smartphones such as making payments, ordering groceries, playing games, chatting with friends and colleagues etc .

There is huge demand in the market to develop android apps. It's Google's CEO Sundar Pichai's initiative to train 2 Million people to become android developers as this platform has a huge need

In view of this scenario and keeping industry needs in mind, APSSDC is offering an "Android Application Development Program" so that the faculty/students across engineering colleges in the state of Andhra Pradesh gain App Development knowledge.

 Mainly focuses on how to use Android OS for building your own Android Application. Only the basic knowledge of programming is required for Android App Once the basics of Android are done we will begin with building Apps.

The duration of this workshop will be two consecutive days, with eight hours session each day in a total of sixteen hours, properly divided into theory and hand on practical sessions.

Inauguration

.

The inauguration of the Workshop was done in the Seminar hall - 2 (, DIET Campus on 18-1-2021 at 9.30 AM with lightening of the lamp. The dignitaries of the Inaugural Function included Dr. Ch. Narsimham , Principal, Dr.L.Prasanna Kumar, HOD CSE, HOD's of other departments and Trainers from APSSDC , other faculty members and 100 participants attended in the inaugural function. Dr.L.Prasanna Kumar addressed Android Application Development Workshop provides participants technical training on the concepts and programming methodologies needed to develop applications for mobile devices.

Participants will learn to use different android libraries. Instruction is aided with live projects which will allow students to grasp concepts of the complete mobile application development life-cycle.

Dr.L.Prasanna Kumar HOD of CSE ,addressing the gathering at the Ssix day workshop on Android Application Development

Android Resource person from APSSDC Mr.Chaitanya addressing the gathering at the Android Application Development Workshop.

Prinicipal Dr.Challa Narsimham motivated the students to participate in such kind of events and he also shared his views on importance of technical activities in development of student carrier.

He emphasized on acquiring knowledge over and above the syllabus by attending such workshops and seminars

After completing the Android Development training the students understood:

1. Introduction to Mobile App Development a. History of Mobile evolution b. Version History of Android c. Android Architecture

2. Installing the Development Environment a. Installation of Android Studio b. Installation of Android emulator c. Connecting the physical device with the IDE

3. Creating the first application a. Hello World

4. Creating a User Interactable App a. Hello Toast b. Text and Scroll View

5. Intents a. Explicit Intents b. Implicit Intents

6. Activity LifeCycle

7. User Interface Components

8. Buttons and Clickable Images

9. Input Controls

10. Menus & Pickers

11. Using Material Design for UI

12. User Navigation a. Navigation Drawer b. Navigation Components i. Navigation Graph ii. Navigation Host iii. Navigation Controller c. Ancestral and Back Navigation d. Lateral Navigation i. Tabs for navigation

13. Recyclerview

14. Working in the background a. Fetching JSON Data from the internet using retrofit GET. b. Discussion of various JSON Converters. c. Writing data to the api using retrofit POST. d. Broadcast Receivers

15. Schedulers a. Notifications b. WorkManger

16. Saving user Data a. ViewModel b. LiveData c. SharedPreferences d. Room

Head of Department of Computer Engineering gave a brief introduction of the Computer Engineering Department. He emphasized on acquiring knowledge over and above the syllabus by attending such workshops and seminars.

Sesion started with introduction of open source android platform. He explained the software architecture layer and android application architecture to the participants. He discussed different widget and layouts used in android application. He also explained different types of intents, activities and services.

The afternoon hands-on session started at 1.30 PM where the students were familiarized with how to develop an android mobile application using Eclipse IDE. The main purpose of the hands on session was to create self reliant students who are confident to build their own android-mobile applications.

Valedictory Function:

Addressing by **Dr.L. Prasanna Kumar-HoD CSE** to the gathering in the valedictory function of Android workshop.

Android Resource person from APSSDC Mr.S.V.Krishna addressing the gathering at the Android Application Development Workshop.

Principal Dr.Challa Narsimham Addressing to the gathering in the valedictory function of Android Application Development workshop.

Students of III.B.Tech student giving feedback about the workshop

Students of III.B.Tech student giving feedback about the workshop

డైట్‌లో ముగిసిన వర్క్‌షాపు

అనకాపల్లి టౌన్: డైట్ కళాశాలలో ఆండ్రాయిడ్ యాప్ అభివృద్ధిపై వర్క్‌షాపు సోమవారం ముగిసింది. ఈ సందర్భంగా ప్రిన్సిపాల్ డాక్టర్ చల్లా సరసింహం మాట్లాడుతూ పరిశ్రమల అవసరాలకు అనుగుణంగా ఆవిష్కరణల కోర్సుల్లో శిక్షణ ఇవ్వడమే ధ్యేయమన్నారు. కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ విభాగాధిపతి డాక్టర్ ఎల్.ప్రసన్నకుమార్, శిక్షకులు ఎం.విజయభారతి, అధ్యాపకులు పాల్గొన్నారు.

Paper clipping of news paper for the Android Application Development at DIET, Ankapalle.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E & Permanently Affiliated to JNTUK) Recognized under 2(f)
&12 (b) of UGC Act 1956
NAAC Accredited Institute
National Highway -16, Anakapalle, Visakhapatnam–531002, A.P.
Phone: 9963981111, 9963694444 E-Mail: info@diet.edu.in Web: www.diet.edu.in

LANGUAGE EFFICIENCY TRAINING AND SOFT SKILLS SESSIONS

The Department of English has designed its own curriculum to help the young engineering students to Develop effective **verbal** and non-verbal communication skills and Communicate effectively in personal as well as professional settings. And also to help them to analyze the professional or personal situations critically and perform accordingly. Understand the importance of morals and ethics of the engineering profession and apply the same.

Engineering graduates require an ever-increasing range of skills to maintain relevance within the job market. Communication skills are a vital component of this, recognized by both academia and industry alike. Learning how to communicate effectively is an essential element that technicians or in-training engineers can learn to prepare them for their future careers.

An engineer's role is complex and technical. However, not everyone they work with has the expertise to understand. From employees in other departments to project clients, effective communication skills are a necessity to explain ideas and projects to a larger audience. These skills are critical to ensuring that all project participants are on the same page and have a common goal.

Keeping the future of the students in mind the modules have been designed and an exclusive language lab is allocated for the students to enhance their skills in the four trusted areas of the language like reading, writing, speaking and listening.

Certified language trainers have been employed to provide the necessary training and make the engineering students ready to face the global challenges which they would encounter in days to come.

The students are imparted training from first year onwards and various activity oriented tasks have been assigned which help in the improvement of their language skills like Group discussions on the trending events, Elocution , debate ,extempore and Public speaking workshops .

To enhance the language skills students are provided with images and are asked to articulate on the image by following the given guidelines

DETAILED LECTURE PLAN
II YEAR BTECH. SYLLABUS- ENGLISH LANGUAGE COMMUNICATION SKILLS-
Branches- CSE,ECE,EEE,CIVIL

S.NO	Chapter Name	Topics	Activity
1	Introduction To Communication Skills	Importance, Need, Employability, Scope	**Interactive**
2	Tenses	Present, Past, Conditions, Situations, Time	**Collaborative**
3	Self-Introduction and Introducing Others	Using Present Indefinite, Progressive, Perfect and Perfect Progressive	**Speaking**
4	Past Events	Using Past Indefinite, Progressive, Perfect and Perfect Progressive	**Speaking**
5	Quantifiers, Qualifiers, Determiners, Emphasizers	Placement of adjectives, adverbs- Predicative, Attributive, Demonstrative, Distributive adjectives and pronouns and usage	**Interactive**
6	Describing Events, People, Objects	Coherence, clarity, accuracy, vocabulary, completeness, correctness	**Speaking**
7	Letter Writing	Norms, Types-Persuasive, covering, reply, requisition etc	**Writing**
8	Voice	Conversion rules and usage	**Collaborative**
9	Report Writing	Using passive sentences	**Writing**
10	Resume Writing	Resume preparation	**Writing**
11	Paragraph Reading	Reading for Details	**Reading**
12	Précis Writing and Argumentative Writing	Using phrases, clauses, connectives	**Writing**
13	Listening Skills	Listening for details	**Listening**
14	Presentation Skills	Planning, Preparation, Practive, Perfomance	**Speaking**
15	Individual Presentation	Using slides/charts/ posters	**Speaking**

Distribution of LSRW Skills as per Common European Framework of Reference (CEFR)

S.No	Skill	No of Sessions	No of Hours
1	Reading	1	2
2	Listening	1	2
3	Team work(Life skill)	4	8
4	Writing	4	8
5	Speaking	5	10

****	Total	15	30

Reference Books

1. Advanced English Grammar by Martin Hewings, Cambridge University Press.
2. Oxford Practice Grammar by John Eastwood, Oxford University Publications.
3. The Oxford guide to Writing and Speaking by John Sealy, Oxford University Publications.
4. English for Technical Communication by K.R.Laxminarayanan, SCITECH Publications, Hyderabad.
5. Developing Language Skills by Se Sood, Manohar Publications, New Delhi.

ENGLISH LANGUAGE COMMUNICATION SKILLS-II

Course Outcomes

- Demonstrate critical and innovative thinking.

- Display competence in oral, written, and visual communication.

- Use current technology related to the communication field.

- Communicate competently in various settings (e.g., interpersonal, group, organizational and public)

- Demonstrate positive group communication exchanges.

- Deliver effective messages based on audience and context

The following verbal ability sessions are handled to fine tune the students in writing and speaking skills.

Verbal Ability	Reading comprehension	a. Speed Reading Strategies b. RC - Types and Tackling Strategies
Verbal Ability	Sentence correction	a. Subject-Verb Agreement b. Modifiers c. Parallelism d. Pronoun-Antecedent Agreement e. Verb Time Sequences f. Comparisons g. Prepositions h. Determiners
Verbal Ability	Sentence completion and Para- jumbles	a. Pro-active thinking b.Reactive thinking (signpost words, root words, prefix suffix, sentence structure clues) c. Fixed jumbles d. Anchored jumbles
Verbal Ability	Vocabulary	a. Vocabulary Demystified b. Synonyms and Antonyms c. Word Analogy

		d. Miscellaneous Vocabulary
Verbal Ability	Articles, Prepositions and Interrogatives	a. Definite and Indefinite Articles b. Omission of Articles c. Prepositions d. Compound Prepositions and Prepositional Phrases e. Interrogatives
Verbal Ability	Voices and Speech	a. Active Voice and Passive Voice b. Direct Speech and Indirect Speech
Verbal Ability	Critical reasoning	a. Argument – Identifying the Different Parts (Premise, assumption, conclusion) b. Types of Questions

Students are trained on various soft skills that help them at their workplace along with recruitment essentials that help them in cracking interviews.

Domain	Topics	Sub-topics	
Recruitment Essential	Resume Writing	Important aspects of a good resume • Sample template and formatting ideas	
Recruitment Essential	GD-Essentials	Importance of GD • Dos and Don'ts • GD topic types • Idea generation techniques • One mock GD with 12 volunteers, facilitated by the trainer	
Recruitment Essential	PI-Essentials	• Self introduction – Practice • Body language for interviews • FAQ discussion	

Soft Skills

Domain	Topics
Soft Skills	Team Building
Soft Skills	Time Management
Soft Skills	Stress Management
Soft Skills	Convincing

	Skills
Soft Skills	Motivation
Soft Skills	Entrepreneurship
Soft Skills	Body Language and Professionalism
Soft Skills	Interpersonal Skills
Soft Skills	Emotional Quotient
Soft Skills	Habit Formation
Soft Skills	Goal Setting
Soft Skills	Impression Management

BEC Training Programme Schedule

Venue: Seminar Hall II   **Total hours: 30**

Module	Activity		Suggested activities
I Unit	Activity that is in relation to BEC Prelims Text Book	❖ Vocabulary & Grammar ❖ Reading & Listening ❖ Writing	❖ Vocabulary Game ❖ Grammar Game on BEC Book ❖ Writing a paragraph on your friend
II Unit	Activity that is in relation to BEC Prelims Text Book	❖ Vocabulary & Grammar ❖ ❖ Reading & Listening ❖ Speaking & Writing	❖ Vocabulary Quiz ❖ Grammar Game on BEC Book ❖ Listening to charismatic personalities oratory ❖ Write the thematic concept on the topic addressed ❖ Presenting the ideas that they have written on the speech.
III Unit	Activity that is in relation to BEC Prelims Text Book	❖ Vocabulary & Grammar ❖ Reading & Listening ❖ Speaking & Writing	❖ Vocabulary Quiz ❖ Grammar Game on BEC Book ❖ Oral presentation on general topic ❖ Movie clips to be listened and comprehend on them. ❖ Given proverb has to be understood and keep the ideas in written text.
IV Unit	Activity that is in relation to BEC Prelims Text Book	❖ Vocabulary & Grammar ❖ Reading & Listening ❖ Speaking	❖ Vocabulary Quiz ❖ Grammar Game on BEC Book ❖ Batch will be given a Magazine to read and other team has to listen. ❖ Role Plays ❖ Challenged batch has to comprehend and speak on the read

			text.
V Unit	Activity that is in relation to BEC Prelims Text Book	❖ Vocabulary & Grammar ❖ Reading & Listening ❖ Writing & Speaking	❖ Vocabulary Quiz ❖ Grammar Game on BEC Book ❖ Reading cards ❖ Article writing ❖ Challenged batch has to comprehend and speak on the read chapter. ❖ Group Discussion on Current General Topics.
VI Unit	Activity that is in relation to BEC Prelims Text Book-50 Mins	❖ Vocabulary & Grammar ❖ Reading & Listening ❖ Speaking & Writing	❖ Vocabulary Quiz ❖ Grammar Game on BEC Book ❖ Listen to the apps & comprehend& answer the question ❖ Reading Comprehension in FCCS Program. ❖ Business letters & Report writing. ❖ Telephonic conversations (make/fix an appointment). ❖ Gather the information of Core company CEO give a soft copy & oral presentation.
Exam Practice	Exam skills (Practice Exercises)	❖ Reading paper Part 1-3 ❖ Listening paper Part 1 ❖ Writing paper Part 1 ❖ Speaking Test 1	❖ Exam Practice from the BEC Reading Module & Resources
Exam Practice	Exam skills (Practice Exercises)	❖ Reading paper Part 4-5 ❖ Listening paper Part 2 ❖ Writing paper Part 2 ❖ Speaking Test Part 2	❖ Exam Practice from the BEC Listening Module& resources

Exam Practice	Exam skills (Practice Exercises)	❖ Reading paper Part 6 ❖ Listening paper Part3 ❖ Writing paper Part 1 ❖ Speaking Test Part 2	❖ Exam Practice from the BEC Writing module & Resources
Exam Practice	Exam skills (Practice Exercises)	❖ Reading paper Part 7 ❖ Listening paper Part 4 ❖ Writing paper Part 2 ❖ Speaking Test Part 2	❖ Exam Practice from the BEC Speaking module & Resources

BEC SYLLABUS

Unit	Reading	Listening	Writing	Speaking	Vocabulary	Grammar
1 The working day 10-13	o Changing places: job swapping at work	o Being a PA		o Describing jobs; asking other people about their job	o Job tittles and describing jobs: names of company departments	o Job tittles and describing jobs: names of company departments
2 Online communication 14-17	The power of word of mouse: an article on the power of online customer opinions	o Email addresses	o Set phrases for email and letters o Writing emails: formal and informal		o Computer terms; email and website terms	
3 Company growth 18-21	o Haier: an article about the history of a Chinese company o An article about how to think of good business ideas	o Growing pains: an interview with a business consultant about company growth		o Asking about the history of a company: past simple questions		o Pat simple: regular and irregular verbs and spelling of past simple forms; Past continuous
4	o What kind of company culture would suit you?: reading and answering a quiz	o Describing changes in a company: a conversation on the phone	o An all staff email	o Asking questions about companies and jobs	o Finding and recording collocations	

Grammar workshop 1 (Units 1-4) 26-27 Present simple and present continuous: Position of time phrases; Pastsimple and past continuous

5	○ Problems with equipment: and headings on a form	○ Describing dimensions of products: Conversations with colleagues and suppliers The gizmo game: listening to the uses of gadget		○ Describing objects	Vocabulary to describe objects: component parts, dimensions, materials; Describing problems with equipment	
6	○ Waratah: an article on an Australian clothing company ○ Short texts: notices, notes and messages	○ Channel No.5: an interview about a production process	○ An email to your manager	○ Passive forms: guessing true and false sentences	Verbs to describe processes	○ The present passive
7	○ Selling your product abroad: an article ○ Workplace signs and notices	○ Telephone conversations: information about orders and deliveries		○ Role-play: a telephone call to a supplier		○ Modal verbs of obligation
8	○ Descriptions of advertising media Singapore Airlines: an article on the branding of an airline	○ Description of how product is advertised	○ A promotional letter	○ Describing a product and how it is advertised	○ Vocabulary to talk about advertising and marketing; ○ Language to describe cause and effect	○ Words to describe causes and effects

Grammar workshop 2(Units 5-8) 44-45   Passive forms; Modal verbs; *because* and *so*

9		○ Making and changing appointments; voicemail messages and phone conversations; Future intensions and predictions: short extracts		○ Role-play: making an appointment; Role-play: planning a sales event	○ Language for making appointments	○ Present continuous for future arrangements; *will* and *going to* future forms
10	○ Travel arrangements: notices and short messages;	○ A travel anecdote	○ A letter responding to an invitation		○ Vocabulary for air travel	○ Contrast words

Unit	Reading	Listening	Writing	Speaking	Vocabulary	Grammar
	Eurostar: an article to train travel					
11	○ Netfix: an article about a company's holiday policy; Thinking the box: an article on offsite meetings	○ Half holiday: a conversation between two employees		○ Discussion: how to make decisions		○ Comparatives: *as…..as* structure
12	○ Short texts: feedback on conferences	○ Discussing possible venues for a conference: a conversation between colleagues; A welcome speech at a *conference*	○ *Grateful* and *pleased:* an email confirming a booking	○ Role-play: finding out about conference facilities		○ Superlatives

Grammar workshop 3(Units 9-12) 62-63 Future forms; Contrast words; Comparatives and superlatives

Unit	Reading	Listening	Writing	Speaking	Vocabulary	Grammar
13	○ Career advice: letters to an advice column	An interview with someone who has changed career		○ Role-play: interviewing someone about a job change		○ Present perfect: time expressions; Present perfect versus past simple
14	○ Promotional gifts: an article	○ An interview about corporate gift giving	○ A thank you letter to a business host			○ Countable and uncountable nouns; Articles
15	○ Descriptions of team building events; Kaizen: an article	○ Creating good teams: a presentation		○ Discussion: planning a team building event	○ Suffixes: word building	
16	○ Global HR management: an article	○ Working in an international team: short extracts	○ An email requesting information	○ Promoting a city: giving a speech	○ Global management	○ Expressions of quantity

Grammar workshop 4(Units 13-16) 80-81 Present perfect and past simple; *a/an* and *some;* Articles; Quantity expressions; Word types

Unit	Reading	Listening	Writing	Speaking	Vocabulary	Grammar
17	○ Interpreting bar charts	○ Listening to statistical information: short	○ A description of a line graph	○ Describing figures and trends	○ Describing trends	○ Adjectives and adverbs

		extracts				
18	o Café Coffee Day: an article on the growth of the Indian coffee shop	o An interview with the employee of a company that helps failing businesses		o Discussing company information	o Finance vocabulary	o Pronouns and reference words
19	o Shares and the stock exchange: a web page; Short articles from the financial news; Men and women's investments: an article	o An interview with someone who works in investor relations			o Stocks and shares	
20	o Teenage entrepreneurs: reading and comparing two articles; Kalido: an article on funding	Radio interviewer: the marketing director of a investor relations	o Writing a letter to express an interest in a new product	o Giving a summary of an article	o Collocation sets: time and money	o *Which/who/that/where* clauses

Grammar workshop 5(Units 17-20) 98-99   Adjectives and adverbs; Reference words *; which, what* and *that;* Prepositions

21	o Writing your CV: a book extract	o An interview with a careers adviser	o Letter inviting a candidate for interview; Letter giving the result of an application; Letters giving good and bad news		o Headings for CVs; Describing application procedures	
22	o Preparing for an interview: extract from a book giving advice; Interview questions: an article	o Am interview with someone who works for a recruitment agency	o An email to a recruitment agency	o Discussing qualities needed in candidates for a job vacancy	o Employment vocabulary	o First and second conditionals
23	o Advertising for training courses: a	o 360 degree feedback: a radio	o Filling in a form; An email to book a place on a	o Sports vocabulary in business		

	memo and an advert; Sport and business: an article	interview	course			
24	○ A business report	○ An extract from a meaning; Radio interview on work situations: short extracts	○ Completing a business report	○ Ways to improve employee productivity		○ Infinitive and-*ing* forms; Grammar revision

BEC Students List

SL. NO.	NAME	REGD. NO.
1	A KOMALI	18U41A0512
2	D ARAVINDA	18U41A0518
3	M GARISHMA	18U41A0531
4	B RANADHEER KRISHNA	18U41A0513
5	M RAMYA SREE	18U41A0534
6	A LEENA GOWTAMI	18U41A0509
7	K SRAVANI	18U41A0527
8	B PRATYUSHA	18U41A0516
9	A SARVANI	18U41A0502
10	A HEMALATHA	18U41A0503
11	T SAI HARIKA	18U41A0537
12	APPIKONDA LOHITHA	18U41A0505
13	ATTA NIKHITHA	18U41A0506
14	BOKKU MOHAN	18U41A0507
15	D. GUNAVARDHAN	18U41A0508
16	BODDAPATI SANDHYA	18U41A0510
17	B. KAAMESWARI SOWMYA	18U41A0514
18	BORA MOUNIKA	18U41A0515
19	GARIKINA NAVEEN	18U41A0519
20	GEMMELI SAI SUSHMA	18U41A0520
21	GUDUPU DEEPIKA	18U41A0521
22	KARRI SHYAM SRIDHAR	18U41A0522
23	HARI KRISHNAN G ANIL	18U41A0523
24	K. SOWNDARYA	18U41A0524
25	YERAMAL BHAGYA SRI	18U41A0561
26	YERAMAL VIJAY DURGA PRASAD	18U41A0562
27	SRAVANI CHOWDARI	18U41A0563
28	MALLA PAVANI	18U41A0564
29	KARANAM CHANDRA SEKHAR	18U41A0565
30	VINNAKOTA VENKATA LALITHA SAI SRI	18U41A0566
31	VUDI RAJESH KUMAR	18U41A0567
32	PULAKANTA VARDHINI	18U41A0568
33	THUMMAPALA CHANDU KUMAR	18U41A0569
34	KOTHAPALLI DEVIKA	18U41A0570
35	ADARI VASANTHA	18U41A0401
36	A RAM JAGAN	18U41A0402
37	VECHALAPU BINDU	18U41A0403
38	BOTTA BALAJI	18U41A0407

39	ROUTHULAPUDI L L S PRAVEENYA	18U41A0429
40	SIRASAPALLI HARSHITA	18U41A0438
41	KOLLI SUMANTH	18U41A0448
42	MADAPATI TRINADH	18U41A0450
43	GANTA PAVANKUMAR	18U41A0452
44	MUMMIDISETY SAI SOWJANYA	18U41A0454
45	RAHUL KUMAR	18U41A0457
46	ADARI BHARGAVI	18U41A0458
47	SIRASAPALLI HARSHITA	18U41A0438
48	ANE LOKESH	19U45A0402
49	KADIMISETTY TEJA	19U45A0415
50	NEMALA KUSUMA PRIYA	19U45A0428
51	K.VIJAY	18U41A0207
52	M.LOKESH	18U41A0211
53	P.PRASANNA KUMAR	18U41A0212
54	R.RAMYA	18U41A0214
55	S.BHANU	18U41A0216
56	V.KIRAN KUMARI	18U41A0217
57	K.MAHESH	18U41A0221
58	K.MAHESWARI	19U5A0227
59	L.UMAMAHESH	19U5A0232
60	K.LALLITHESWAR RAO	19U5A0240
61	M.GANESH KUMAR	19U5A0241
62	M.S.D.SAIKIRAN	19U5A0242
63	N.SUMANTH KUMAR	19U5A0247
64	S.VARAPRASAD	19U5A0261
65	V.V.LOKESH	19U5A0267
66	Y.M.A.REDDY	19U5A0269
67	SAVAN KUMAR	19U5A0272

Report on Conduction of Cambridge ESOL Examinations for the Academic Year 2019-2020

DIET, a Premier Educational Institute conducts Cambridge ESOL Examinations every year in the campus as a part of being Cambridge Preparatory Exam Centre.

At the outset, DIET has conducted Business English Certificate (BEC) training classes for the students of 2018 and 2019 batches respectively. Moreover, sixty seven students got enrolled out of which only forty nine students attended the classes. Students were given vigorous training on the four modules: Listening, Speaking, Reading and Writing. Unfortunately, the Institute could not conduct BEC exams due to COVID 19 pandemic.

IEEE Vizag Bay Section

In Association with

DIET IEEE Student Branch &

IEEE PES/IAS/PELS Chapter

Presents

FML – 2k20

Event Details:

Date: 22nd September, 2020
Day: Tuesday
Time: 10am - 12:00pm
Venue: WebEx (Online Platform)
No of registrations: 511
No of Participants: 198 [111 (IEEE) + 87 (non- IEEE)]

Registration Link:
http://bit.ly/Fml2020

Meeting link:
https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=m5bf61b429dbae83b9bdb384cb538095c

Chief Guest: Prof A.K Tandon [Founder Director, BPIT, Delhi, Former Principal, Delhi College of Engineering, Former Principal, IGIT, Delhi, Former Principal, AIT, Delhi, Former Principal, SGIT, Ghaziabad, Fellow IETE, Fellow IEE, Fellow IE, SM, IEEE, Former Vice Chair & Treasurer, IEEE Delhi Section]

Guest of Honor: Prof Deepika Rani, Treasurer, IEEE Vizag Bay Section

Program Agenda:

09:50 AM   Gathering of Participants

10:00 AM   Welcome note by DIET IEEE SB ExCom Member, Sai Pallavi

10:02 AM   Short Biography of Michael Faraday

10:05 AM   Introductory Remarks by IEEE Vizag Bay SAC, Sri A Krishna Nag

10:10 AM   Brief talk on Benefits of IEEE Membership by Prof. N Deepika Rani

            [Treasurer, IEEE Vizag Bay Section]

10:30 AM   Introduction of Chief Guest [Resource Person] by Sai Pallavi

10:35 AM   Faraday Memorial Lecture 2020 by Prof. A.K. Tandon

[Founder Director, BPIT, Delhi, Former Principal, Delhi College of Engineering, Former Principal, IGIT, Delhi, Former Principal, AIT, Delhi, Former Principal, SGIT, Ghaziabad, Fellow IETE, Fellow IEE, Fellow IE, SM, IEEE, Former Vice Chair & Treasurer, IEEE Delhi Section]

11:40 AM   Closing Remarks by A Krishna Nag

11:45 AM   Vote of Thanks by DIET IEEE SB ExCom Member, Pelsea Karri

Brief report of Event:

- Welcome note and with short biography of **Michael Faraday** by **Sai Pallavi,** Excom member, DIET IEEE SB
- Opening remarks, with an emphasis on importance of **Faraday Memorial Lecture** and introductory remarks about the Chief Guest and Guest of Honor were given by **A Krishna Nag, SAC, IEEE Vizag Bay Section**
- A detailed picture about the working committees of Vizag Bay section and technical benefits of ongoing and upcoming events and the ways to explore for IEEE members had been explained by **Prof N. Deepika Rani, Treasurer, IEEE Vizag Bay Section**
- Additional inputs for better scope to access job and research oriented websites of IEEE for students and professional members were also given.
- Chief guest **Prof A.K Tandon** was introduced to the gathering by **Sai Pallavi** and invited him to take over the proceedings.
- The session by **Prof A.K Tandon** started with an introduction of Faraday's law of Electro Magnetic Induction and the Principles involved in generation of Magnetic Flux and EMF Induction.
- This was followed by a demonstrative and interactive explanation of practical working of winding based electrical machines.
- He exhibited more than a dozen models which were designed in his laboratory, which included very primitive and simple domestic appliances like Vacuum Cleaner, Grinder, Egg beater, Key initiated rotating toys, Portable wind fans etc.
- The overall session was very engaging for all the members due to the activity based approach of **Prof A.K Tandon's** demonstation
- After the explanation, Professor interacted with few participants and also introduced his working team to the gathering.
- Upon completion of queries from the audience, closing remarks were given by **SAC, Vizag Bay Section** followed by Vote of thanks proposed by **Pelsea karri**,Excom member,DIET IEEE SB.

The following are a few captured snapshots of the event.

Glimpses of the event:
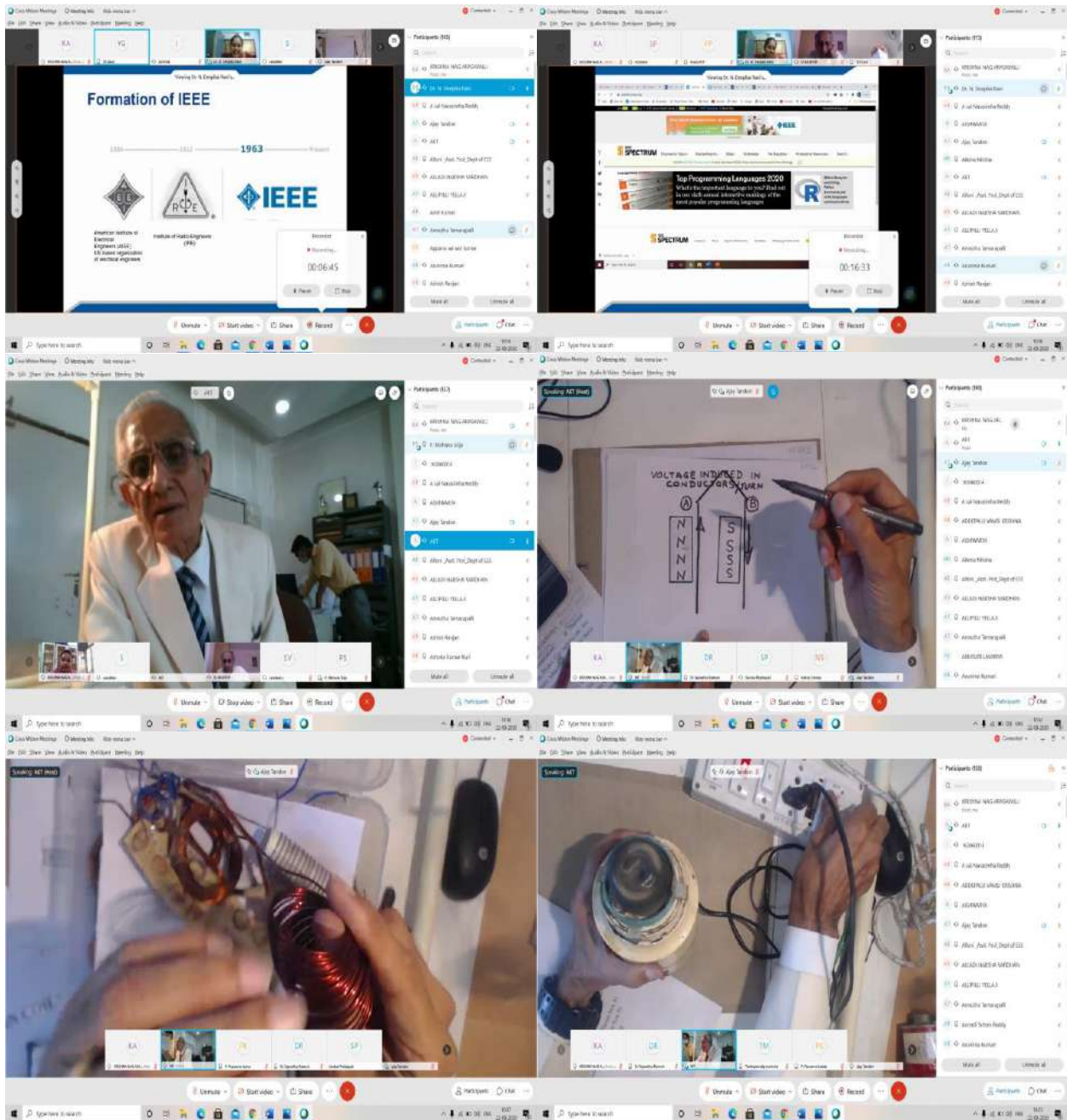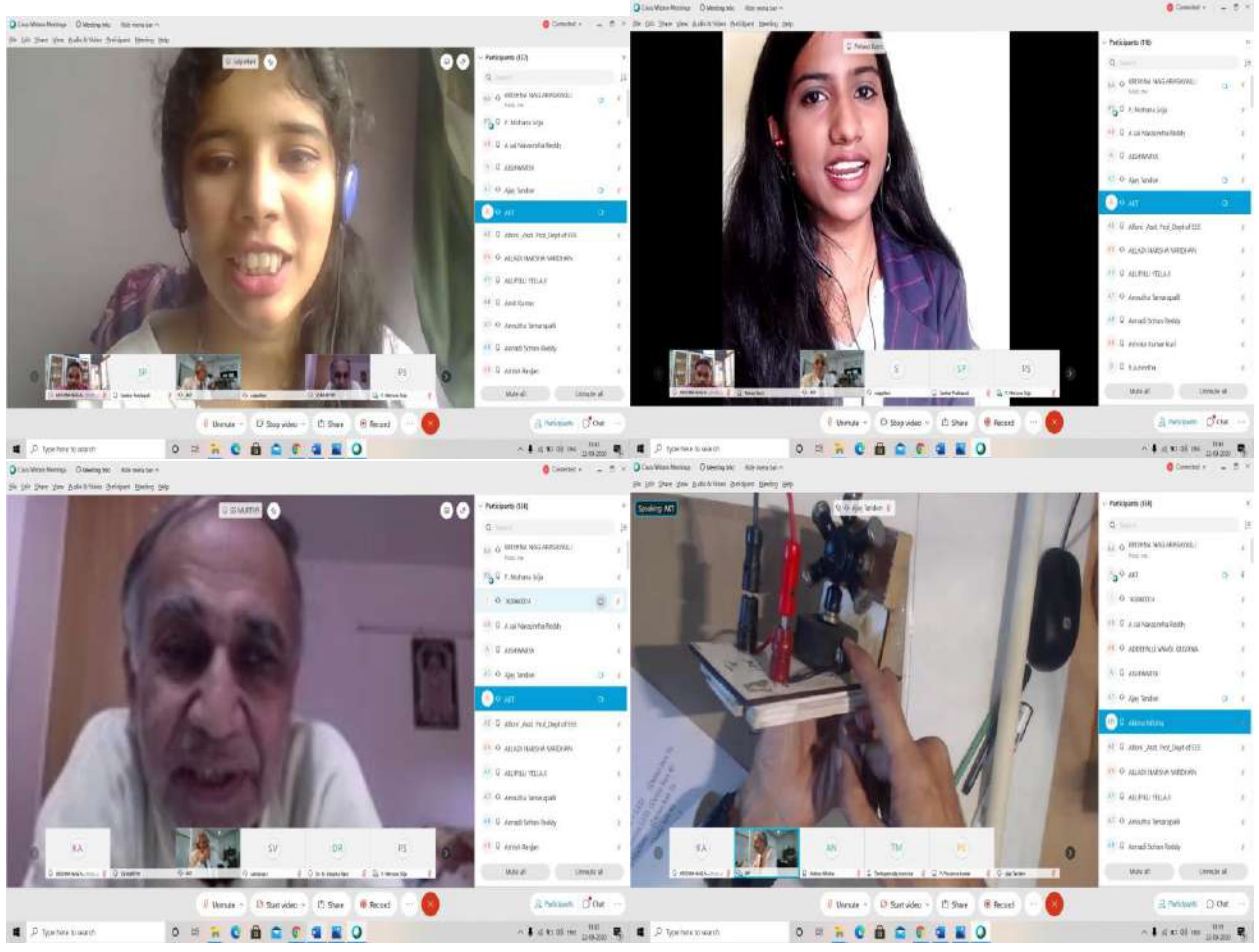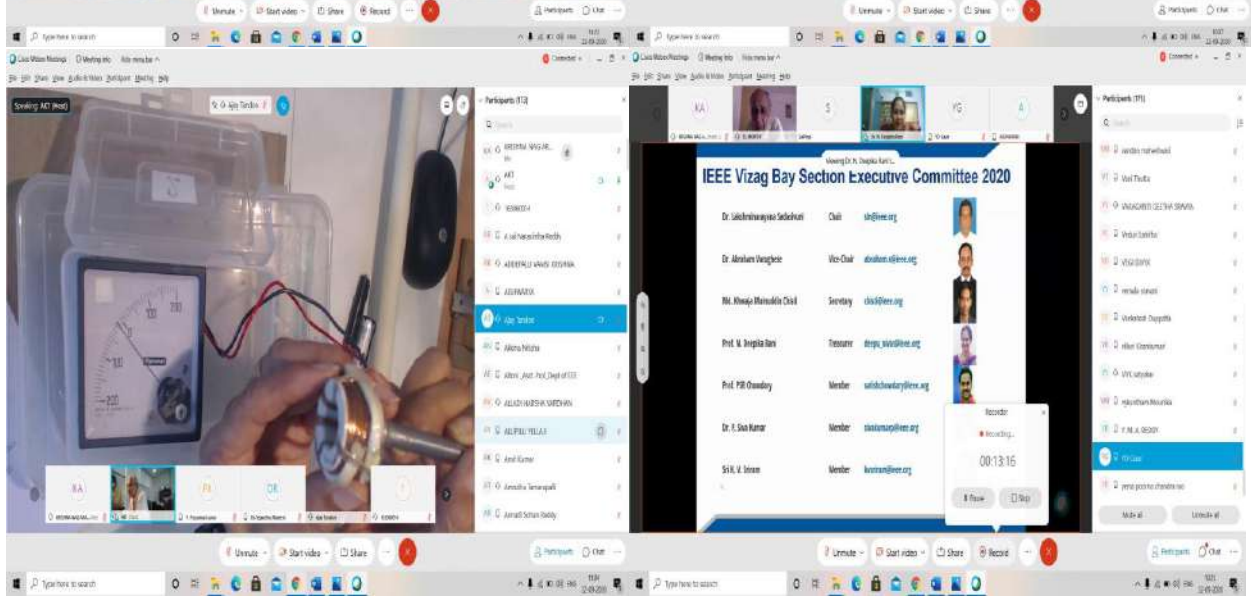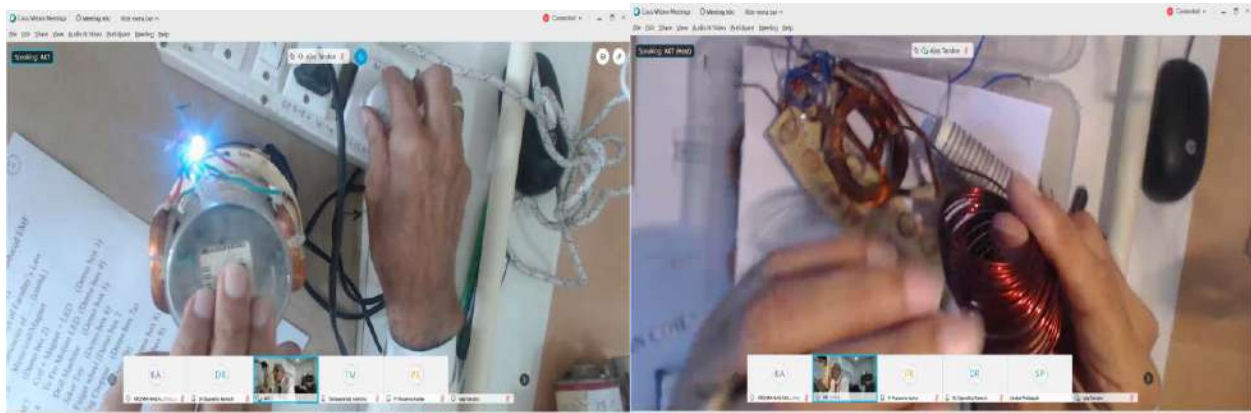
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E & Permanently Affiliated to JNTUK)
Recognised u/s 2(f) &12 (b) of UGC Act
NAAC Accredited Institute
National Highway–16, Anakapalle, Visakhapatnam–531002, A.P.
Phone: 9963981111, E-Mail: info@diet.edu.in, Web: www.diet.edu.in

INTERNATIONAL YOGA DAY 2K21CELEBRATIONS @ DIET

"Yoga is an invaluable gift of India's ancient tradition. It embodies unity of mind and body; thought and action; restraint and fulfilment; harmony between man and nature; a holistic approach to health and well-being. It is not about exercise but to discover the sense of oneness with you, the world and the nature. By changing our lifestyle and creating consciousness, it can help in well being."

In accordance with the guidelines of social-distancing protocol from University Grants Commission (UGC), the NSS Unit of Dadi Institute of Engineering and Technology has organised a virtual yoga session on 21st June, 2021 to encourage students and faculty members to perform 'Yoga at home and Yoga with family.'

On this occasion, students and faculty members demonstrated various asanas at home. Warm up exercises were taken and all the students performed sitting and standing asanas, importance of these were explained simultaneously by the yoga instructor Ch. Nageswara Rao virtually through Google classroom. The celebrations concluded with the speech by our Principal, Dr C. Narasimham. He encouraged students to practice regular yoga to remain fit and enhance concentration. Further, he opined that regular practice of yoga will surely help our students achieve a better life, physically, mentally and spiritually as well.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E & Permanently Affiliated to JNTUK)

Recognised u/s 2(f) &12 (b) of UGC Act

NAAC Accredited Institute

National Highway–16, Anakapalle, Visakhapatnam–531002, A.P.

Phone: 9963981111, E-Mail: info@diet.edu.in, Web: www.diet.edu.in

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
NAAC ACCREDITED INSTITUTE
An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Institute.
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

HEALTH AWARENESS PROGRAM

On 8th March, 2021

Organized by

DIET Internal Compliant Committee

Dadi Institute of Engineering & Technology (DIET) has successfully conducted **HEALTH AWARENESS PROGRAM** in our DIET Campus on 08.03.2021 at 10:00AM in Seminar Hall 1.
`
Dadi Institute of Engineering & Technology was established by Sarada Educational Trust in the year 2006. DIET is founded by Sri Dadi Veerabhadra Rao, an academician and former Minister as the first multicultural and co-educational college in Anakapalle. DIET is the top ranked Engineering and Management Institute, Permanently affiliated to JNTUK, accredited by NAAC. The college is certified by ISO and associated with many professional bodies in the field of Engineering and Technology. DIET strives for promoting the highest standards among students enabling them to build a new world. We are thankful to Sri Dadi Ratnakar, Chairman for encouraging our idea of conducting, support given for organizing the **HEALTH AWARENESS PROGRAM** ,2021.

Sri Dadi Ratnakar, Chairman conveyed the importance of awareness on health to all women faculty and girl students and assured his best support for conducting the **HEALTH AWARENESS PROGRAM**,2021. Dr Ch S Narasimham, Principal and Smt. G Sujatha, ICC Convener along with the Chief Guest Mrs Laxmi Mukkavilli, MD of PATRA INDIA ,VISAKHAPATNAM and Guest of Honour Dr Ramya Nalli, ENT Surgeon and Author have participated in the Program. Dr Ch Narasimham addressed women faculty and girl students and delivered the need of health awareness.

Smt. G Sujatha, ICC Convener of the event specified the importance of gathering and She has expressed gratitude to management for their best support to conducting the **HEALTH AWARENESS PROGRAM**, 2021 for girl students and women staff.

The Chief Guest Mrs Laxmi Mukkavilli, addressed and elaborately explained about the **HEALTH AWARENESS PROGRAM**. She has taken a very good lecture regarding the issues of health and hygiene. she also suggested the audience how women should focus on prevention and she said that **"Prevention Is Better Than Cure"** The Guest of Honour Dr Ramya Nalli, addressed the gathering and advised to the girl students regarding behavioral factors such as thorough hand washing, and practising good food hygiene. Special Guest Dr. P Nirmala, Gynecologist explained the role of mother in each and every individual lives. The Seminar hall is fully packed with women faculty, girl and Boy students. They have

listened the lecture with a pin drop silence. Most of the students are very impressed with the program conducted by DIET. They have conveyed their special thanks to the management to conducting this kind of programs.

The Profile of Chief Guest is presented by Miss Mangu Mahalakshmi, Student. Welcome note by Miss Bhargavi, Student. Introduction of Guest of Honour by Miss Ch Amulya, student and Introduction to Chief Guest Miss M Mahalakshmi, Student and Miss S Chandrakala, Student concluded the program with Vote of thanks.

Addressing the gathering by Smt. G Sujatha, ICC Convener

Dr. Ch Narasimham, Principal, DIET addressing the gathering.

Felicitation of Chief Guest Mrs LAKSHMI MUKKAVILLI , MD of PATRA INDIA Ltd., Visakhapatnam.

Felicitation of Guest of Honour Dr. Ramya Nalli, ENT Surgeon and Author.

Inspirational speech by Special Guest Dr P.Nirmala, Gynecologist.

Felicitation of Special Guest Dr P. Nirmala, Gynecologist.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E & Permanently Affiliated to JNTUK)
NAAC Accredited Institute & Inclusion under 12(B) & 2(f) of UGC Act
National Highway–16, Anakapalle, Visakhapatnam–531002, A.P.
Phone: 9963981111, E-Mail: info@diet.edu.in, Web: www.diet.edu.in

Report on Ganesh Chadurthi

19ᵗʰAugust , 2020

Organized by
Diet Literary & Cultural Club

Respected Sir/Madam,

Greetings from Dadi Institute of Engineering & Technology

Venue: Online

The holy festival of Ganesh Chaturthi is celebrated every year with great fervour in the country with thousands of devotees thronging temples and 'Ganeshotsav pandals' to offer their prayers

As a part of **Ganesh Chadurthi**. DLCC has conducted an online event about Eco friendly Ganesh idols with the theme "**Be The Change Go For Green (Clay) Ganesh" Be Eco-Friendly…Use Eco-Friendly…"**

We created awareness among students to choose clay Ganesh idols instead of those made of plaster of Paris or those painted with chemicals

Students participated in the event & prepared Eco-Friendly Ganesh Idols with "Mud/Clay"/ "Turmeric" / "Flour".

Studentsactively participated& showcased their creativityin preparing the idols

The online event is uploaded in our college website :**https://youtu.be/Ufkv3c3Diyw**

The following are the participant's list

S.NO	NAME OF THE PARTICPANT'S	BRANCH	REGD.NO
1	JASMITHA	III CIVIL	19U41A0105
2	A.BHARGAVI	IIIB.TECH ECE	18U41A0458
3	K.ANJALI	II B.TECH CIVIL	19U41A0101
4	S.KAVYA	III DIPLOMA	19U41A0112
5	MALLA DAKSHAYANI	III B.TECH ECE	18U41A0421
6	T.K.SUPRIYA	IVB.TECH ECE	17U41A0456
7	D.DEDEEPYA	IVB.TECH ECE	17U41A0412
8	M.BABY SUMALATHA	IV B.TECH ECE	17U41A0432

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Institute.
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

DIWALI CELEBRATIONS

DIET Literary and Cultural Club (DLCC) celebrated Diwali within the campus premises on 13th Nov 2020. The celebration began with the lightening of lamp by our Hon'ble Chairman Sri Dadi Ratnakar along with respective HOD's and staff With jollification distributed Diyas to all the staff members.

Prof. Dr. Ch.Narasimham, Principal, Mrs. D. Lakshmi Mythri, Convener, DLCC, and Staff Members participated in the Distribution of Diyas.

Students Made Rangoli design in the college premises also posters are done by students of DLCC with the theme No Crackers & Save Environment and students of DLCC made Artificial Diyas & Candles.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Institute.
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Institute.
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)
An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Institute.
NH-16, Anakapalle – 531002, Visakhapatnam, A.P.
Phone: 08924-221111 / 221122/9963981111, www.diet.edu.in, E-mail: info@diet.edu.in

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi&PermanentlyAffiliated to JNTUK, Kakinada)

NAAC Accredited Institute

An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute

NH–16,Anakapalle, Visakhapatnam–531002, Andhra Pradesh

Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

CHRISTMAS DAY CELEBRATIONS ON
24ᵗʰDecember, 2020

Organized by
Diet Literary &Cultural Club

Respected Sir/Madam,

Greetings from **Dadi Institute of Engineering & Technology**

Christmas day is celebrated across India every year on 25th of December**.** Christmas is the festival which inspires the spirit of sharing and caring.The College was beautifully decorated and students was dressed as Santa Claus. The students of SAC sang melodious carols and wish their faculty and classmates.The significance of the festival was explained to the students through the Christmas story.The boundless joy of celebrating the festival was visible on the faces of all the students**.Students** decorated Christmas tree, Snow manwith lamps and toys and flowers in one corner. All students areactively participated in Chocolate Bomb blast game & Guess Me Who I am , the events are conducted by DLCC.

The Chairman, Principal, Vice Principal &the whole staff and Students participated in Christmas celebrations.

Sri **Dadi Ratnakar**, Chairman of Dadi Institute of Engineering & Technology, he conveyed Christmas wishes and distributed prizes to winners & Presented gifts to students on the Eve of Christmas

Dr **Ch. Narasimham**, Principal of DIET in his address referred importance of the Christmas with small story and conveyed his wishes to all students.

GLIMPSES OF CHRISTMAS EVE

PAPER CLIPPING

డైట్ కళాశాలలో క్రిస్మస్ వేడుకలు

అనకాపల్లి టౌన్: డైట్ కళాశాలలో గురువారం క్రిస్మస్ వేడుకలు నిర్వహించారు. విద్యార్థులు తయారు చేసిన వివిధ కళా రూపాలను ఈ సందర్భంగా ప్రదర్శించారు. శాంతాక్లాజ్ వేషధారణలో

ఎద్యార్థులకు గిఫ్ట్ అందిజస్తున్న రత్నాకర్

విద్యార్థులంతా గీతాలను ఆలపించారు. కళాశాల చైర్మన్ దాడి రత్నాకర్ క్రిస్మస్ కేక్ కట్ చేశారు. క్రిస్టియన్ విద్యార్థులకు గిఫ్టులు పంపిణీ చేశారు. ప్రిన్సిపాల్ డాక్టర్ చల్లా నరసింహం, వైస్ ప్రిన్సిపాల్ డాక్టర్ ఈశ్వరరావు, అధ్యాపకులు పాల్గొన్నారు.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTU, Kakinada)
National Highway–16, Anakapalle, Visakhapatnam–531002, A.P.
Phone: 9963981111, E-Mail: info@diet.edu.in, Web: www.diet.edu.in
NAAC Accredited Institute
CENTRAL LIBRARY

BOOK TALKS REPORT FROM NOV 19TH 2020- JUNE 19TH 2021

DIET Library takes initiation to conduct a series of Book Talks for students in the college premises to develop their communication skills and Inter & Intra personal skills as a whole. At the outset, the Book Talks were conducted to commemorate the Birth Anniversaries of personalities of International repute. The following are the Biographies of various personalities on whom students spoke impeccably.

BOOK TALK ON SALMAN RUSHDIE
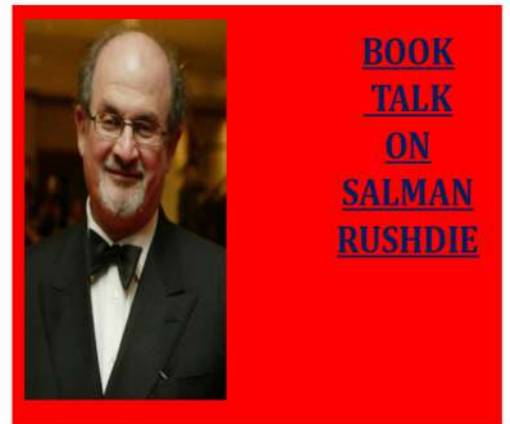
Salman Rushdie on June 19th 2021
Dr.B.R.Ambedkar on April 12th 2021
Kalpana Chawla on March 17th 2021
Jhansi Lakshmi Bai on November 19th 2020.
Sixty students on an average

participated in each Book Talk. Winners of the competition were awarded with first and second prizes respectively. The following are the winners:

Manju Mahalaxmi 19349-EC-30 of ECE bagged first prize and N.Sricharan 20349-EE-48 of EEE bagged Second Prize for the Book Talk on the Biography of Salman Rushdie.

S.Sai Vineela 18349-C-30 bagged First Prize from Diploma Civil Department and D.Harshitha 18U41A0438 bagged Second prize from B. Tech. ECE Department for the Book Talk on the Biography of Dr B.R. Ambedkar.

B.Anjali 20349-EE-06 bagged First Prize from Diploma EEE Department and SK.Safiya Sona 20349-C-20 bagged Second prize from Diploma Civil for the Book Talk on the Biography of Kalpana Chawla.

Konathala Yamini 18U45A0401 bagged First Prize from ECE Department & Ch.Yamini 18U45A0206 bagged Second prize from EEE Department for the Book Talk on the Biography of Jhansi Laxmi Bhai.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E,New Delhi, Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under section 2(f) & 12(B) of UGC Act.

NH-16, Anakapalle, Visakhapatnam-531002

www.diet.edu.in, email: info@diet.edu.in

Department of Computer Science & Engineering

IBM "Python for Data Science challenge"
on 14-05-2020.

Dadi Institute of Engineering & Technology (DIET), NH-16, Anakapalle, Visakhapatnam-531002, www.diet.edu.in , Department of Computer Science & Engineering organized IBM Python for data science badge certification challenge on 14/05/2020 from 10am to 1pm to all

B.Tech III CSE students in association with DIET-CSI Students Branch.

In this challenge Dr.L.Prasanna Kumar, Assoc.Prof & HoD-CSE acted as instructor for this challenge.

60 Students actively participated in this IBM challenge and 57 students got IBM Badge certificates.

This is very good achievement of the students,

Dr.L.Prasanna Kumar, HoD-CSE, informed that students performed well in this exam and showed their talent in Python skills. He said, next coming couple of days, they are coming with many more new challenges for the benefit of the students.
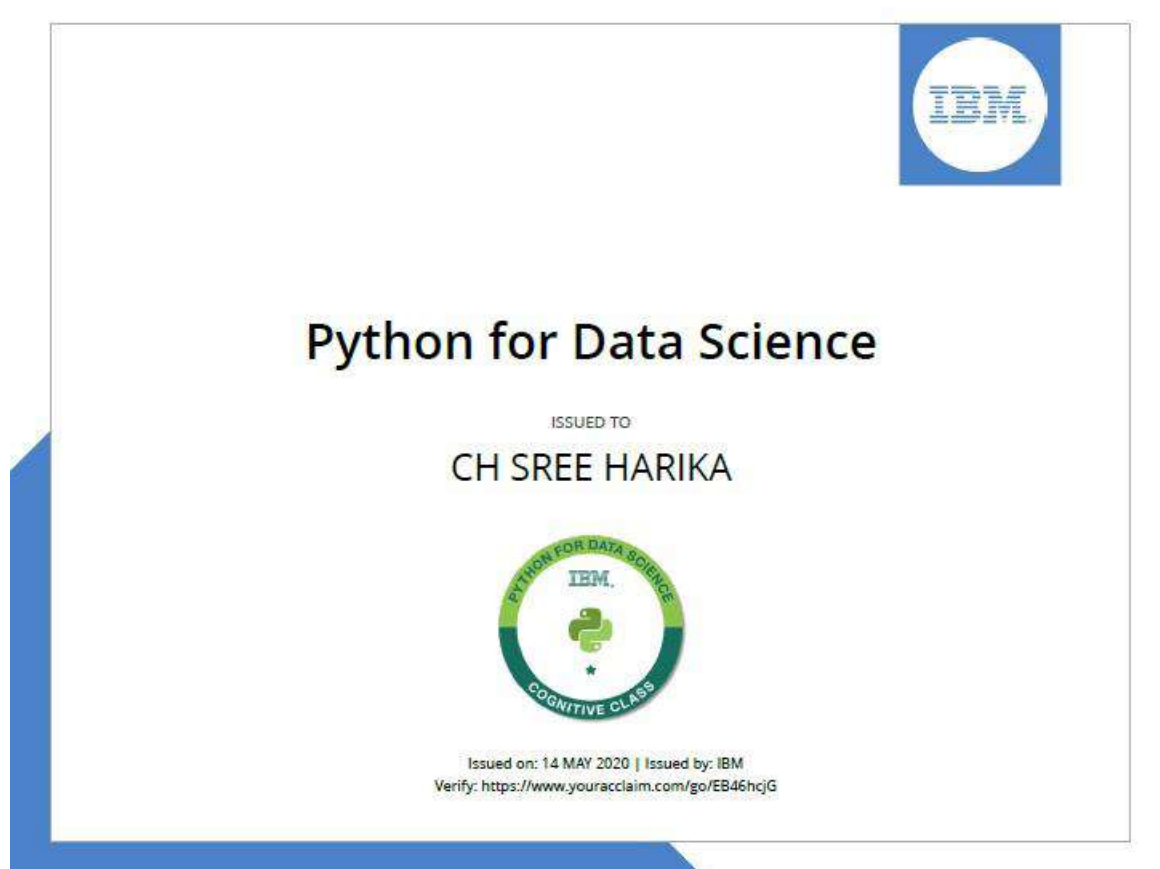
Python for Data Science

ISSUED TO

Shamini Kallepalli

Issued on: 14 MAY 2020 | Issued by: IBM
Verify: https://www.youracclaim.com/go/1pTmw3zx

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E,New Delhi, Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under section 2(f) & 12(B) of UGC Act.

NH-16, Anakapalle, Visakhapatnam-531002

www.diet.edu.in, email: info@diet.edu.in

Department of Computer Science & Engineering

IBM " CyberSecurity challenge"
on 25-07-2020.

Dadi Institute of Engineering & Technology (DIET), NH-16, Anakapalle, Visakhapatnam-531002, www.diet.edu.in , Department of Computer Science & Engineering organized IBM Cybersecurit certification challenge on 25/07/2020 from 10am to 1pm. To B.Tech IV CSE students in association with DIET-CSI Students Branch.

In this challenge Dr.L.Prasanna Kumar, Assoc.Prof & HoD-CSE acted as instructor for this challenge.

50 Students actively participated in this IBM challenge and 50 student received certificates from Courseera.

This is very good achievement of the students,

Dr.L.Prasanna Kumar, HoD-CSE, informed that students performed well in this exam and showed their talent in CyberSecurity skilla. He said, next coming couple of days, they are coming with many more new challenges for the benefit of the students.

IBM
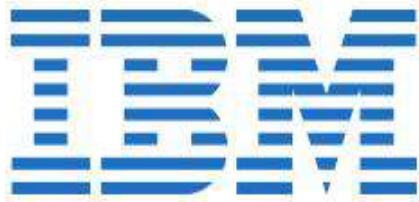
07/25/2020

Juttika Omsai

has successfully completed

Cybersecurity Roles, Processes & Operating System Security

an online non-credit course authorized by IBM and offered through Coursera

Coreen Ryskamp

Coreen Ryskamp
Program Manager
IBM Security Learning Services

EDUCATION FOR EVERYONE · COURSE CERTIFICATE ·

coursera

Verify at coursera.org/verify/2PQ4GBLRL42J

Coursera has confirmed the identity of this individual and their participation in the course.

IBM

COURSE
CERTIFICATE

Jul 25, 2020

KORADA JYOSHNA

has successfully completed

Cybersecurity Roles, Processes & Operating System Security

an online non-credit course authorized by IBM and offered through Coursera

Coreen Ryskamp

Coreen Ryskamp
Program Manager
IBM Security Learning Services

EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

IBM
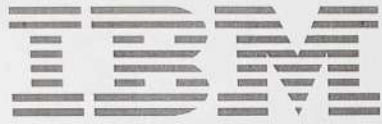
07/25/2020

Vanaja Kandregula

has successfully completed

Cybersecurity Roles, Processes & Operating System Security

an online non-credit course authorized by IBM and offered through Coursera

Coreen Ryskamp

Coreen Ryskamp
Program Manager
IBM Security Learning Services

Verify at coursera.org/verify/2H7X3DJW6N5C
Coursera has confirmed the identity of this individual and
their participation in the course.

DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute & Recognised under 2(f) and 12(B) of UGC Act

NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CCNA Training

in association with EDUSKILLS

INTRODUCTION TO NETWORKS

SCHEDULE

Starting date: 15/04/2021   Ending date:17/08/2021

I   Module1-3:   basic network connectivity and communication

II   Module4-7:   Ethernet concepts

III   Module8-10:   Communicating between networks

IV   Module11-13:   IP Addressing

V   Module14-15:   Network application communications

VI   Module16-17:   Building and securing a small network

Total number of students registered: 108

For the completion of the course student have to write VI Module Exams, Practice Test Skill Assessment and Final Exam.

Total number of students completed CCNA course: 98

Mrs.K.Komali   Dr.L.Prasanna Kumar

Course Instructor   Head of the Department
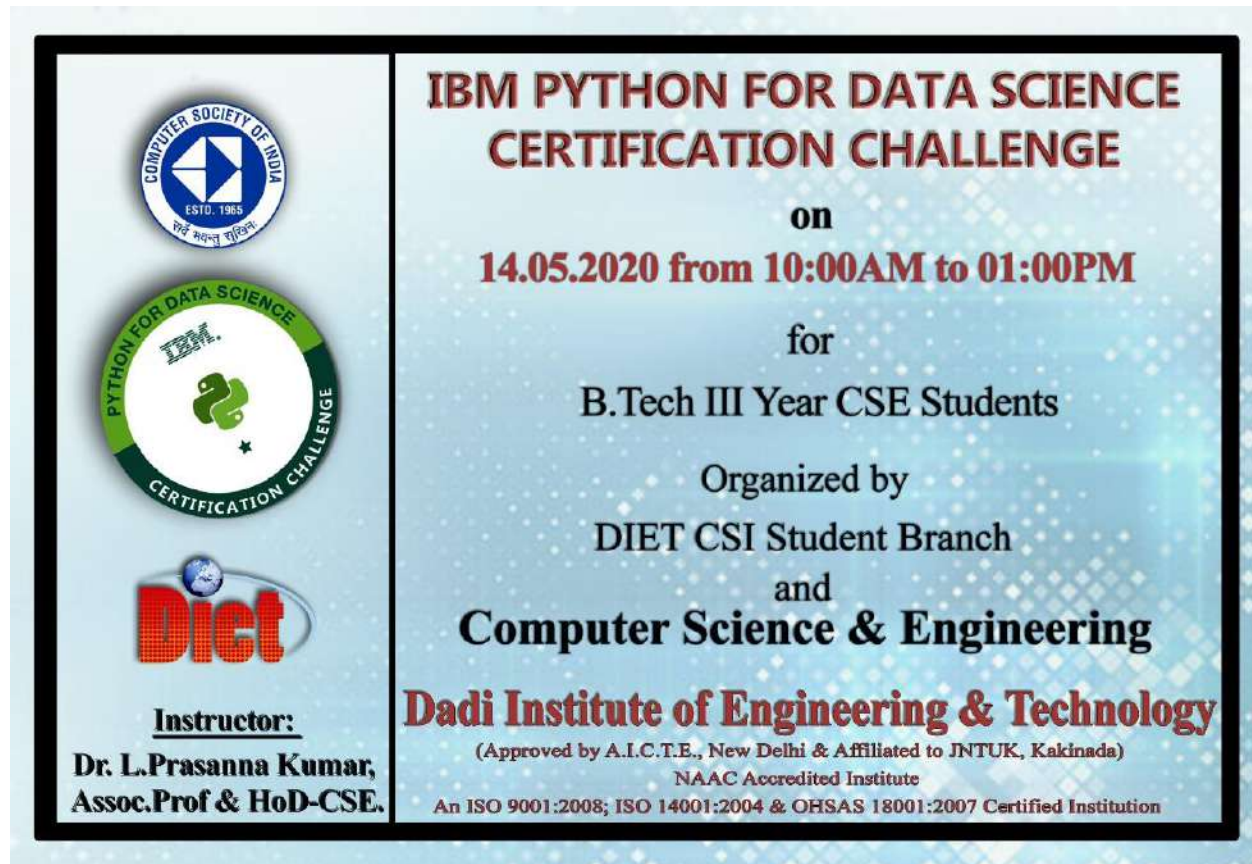
DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute

An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute

NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh

LIST OF STUDENTS WITH THEIR PERFORMANCE:

S.NO	HT NO	NAME	Module-4 points	%	Module-5 points	%	Module-6 points	%
1	17U41A0501	ADARI ASWANI CHOONANDA	50/51	98	55/55	100	50/50	100
2	17U41A0502	ADARI HARITHA	48/53	90.6	52/52	100	41/48	85.4
3	17U41A0503	MALLA BALA KRISHNA	39/53	73.6	50/52	96.2	48/50	98
4	17U41A0504	B DURGA PRASANTH SUNDAR	51/52	98.1	55/55	100	47/49	96
5	17U41A0505	BEJAWADA MAHESWARI	46/51	90.2	54/57	94.7	52/53	98.1
6	17U41A0506	BHAVYA KONATHALA	49/51	96.1	59/59	100	49/49	100
7	17U41A0507	K L LAKSHMI GOWRI SATYA	51/51	100	57/57	100	50/50	100
8	17U41A0508	B KASI ANNAPOORNA DEVI	44/49	89.8	56/57	98.2	48/49	98
9	17U41A0509	BUDDA KOMALI	50/51	98	55/55	100	50/50	100
10	17U41A0510	B MADHURI KAMALA VIJAYALAXMI	48/53	90.6	52/52	100	41/48	85.4
11	17U41A0511	BUDDHA ROSHINI SANGEETHA	39/53	73.6	50/52	96.2	48/50	98
12	17U41A0512	CHENNA SRIHITHA	51/52	98.1	55/55	100	47/49	96
13	17U41A0513	DADI ABHISHEK	not completed		not completed		not completed	
14	17U41A0514	ERRAMSETTY TEJASRI	40/49	81.6	54/58	93.1	47/50	94
15	17U41A0515	GODDI SWEETY	40/49		52/56	92.9	44/51	96
16	17U41A0517	GORLE NAVIN	47/49	95.9	56/56	100	50/50	100

		KUMAR					
17	17U41A0518	GUDLA SAI AKSHAY REDDY	51/52	98.1	56/57	98.2	49/49	100
18	17U41A0519	GUNDA RISHITHA	40/53	75.5	41/54	75	38/50	76
19	17U41A0520	HANISHKA MALLA	53/55	96.4	51/52	98.1	45/47	96
20	17U41A0521	INDUKURI PRANAY SAI VARMA	40/53	75.5	41/54	75	38/50	76
21	17U41A0522	JALDU AMURATHAVALLI	40/53	75.5	41/54	75	38/50	76
22	17U41A0523	KALLA VENKATA SAI DINESH	50/53	94.3	58/58	100	not completed	
23	17U41A0524	KALLEPALLI SHAMINI	51/51	100	58/58	100	48/50	96
24	17U41A0525	KALLURI KEERTHANA	41/50	82	57/57	100	40/50	
25	17U41A0526	K. SRI NOOKANANDA	47/52	90.4	54/54	100	48/49	98
26	17U41A0527	KANDREGULA LOKESH	not completed		not completed		not completed	
27	17U41A0528	KANDREGULA VSV SANTHOSHI	not completed		not completed		not completed	
28	17U41A0529	KARRI DEVAKI	45/51	88.2	51/53	96.2	50/50	100
29	17U41A0530	KARRI MOUNIKA	42/55	76.4	56/57	98.2	48/51	94.1
30	17U41A0531	KATHA LAVANYA	50/51	98	53/53	100	47/48	97.9
31	17U41A0532	CHADARAM TULASI LAKSHMI	40/53	75.5	41/54	75	38/50	76
32	17U41A0533	KOLASANI TEJASWANI	51/52	98.1	50/55	90.9	47/51	92.2
33	17U41A0534	KONATHALA LOHITHA	49/50	98	54/54	100	50/50	100
34	17U41A0535	KORADA JYOSHNA	45/51	88.2	54/55	98.2	48/51	94.1
35	17U41A0536	KOTTURU TANUJA	41/51	80.4	54/55	98.2	50/51	98
36	17U41A0537	KOTYADA NAVYA SRI	47/47	100	not completed		48/48	100

37	17U41A0538	KURADA SATYA SAI SANTHOSH	52/52	100	56/56	100	51/51	100
38	17U41A0539	LANDA MOULI	40/53	75.5	41/54	75	38/50	76
39	17U41A0540	MADAMESETTI SAI PRASANTH	44/50	88	55/55	100	49/51	96.1
40	17U41A0541	MALLA NAGU	50/50	100	55/55	100	52/52	100
41	17U41A0542	TAGARAMPUDI RENUKA	49/50	98	58/58	100	46/49	93.9
42	17U41A0544	MYCHARLA SRAVANI	37/50	74	56/57	98.2	50/50	100
43	17U41A0546	NETTIMI MANIMALA	44/55	80	52/56	92.9	51/51	100
44	17U41A0547	PALURI PRAVALLIKA	50/53	94.3	57/59	96.6	47/48	97.9
45	17U41A0549	PERUMALLA KARTHIK NAIDU	38/50	76	57/58	98.3	not completed	
46	17U41A0550	POLNATI LALITHA	47/50	94	51/51	100	not completed	
47	17U41A0551	REJETI PAVANSUTHA	43/54	79.6	54/54	100	44/50	88
48	17U41A0552	SARAGADAM LEKHA SRI	40/53	75.5	41/54	75	38/50	76
49	17U41A0553	SARIPALLI SAI MANVITHA	51/53	96.2	54/54	100	51/51	100
50	17U41A0554	TIRIGISETTI UPENDRA	50/51	98	55/57	96.5	49/51	96.1
51	17U41A0555	UPAMAKA SAI SREE RAM	50/50	100	55/55	100	51/51	100
52	17U41A0556	VEGI TEJASWI	29/47	61.7	54/57	94.7	49/51	96.1
53	17U41A0557	VESALAPU SREENU	47/53	88.7	43/53	81.1	46/49	92
54	17U41A0558	VILLURI HIMA PRIYA	48/49	98	57/57	100	51/51	100
55	17U41A0559	YELLAPU DHARANI	46/50	92	55/55	100	49/51	96.1
56	17U41A0560	YELLAPU JYOTHSNA	50/51	98	55/55	100	50/51	98
57	16U41A0539	KONATHALA LOHIT SAI KRISHNA TEJA	39/44	88.6	56/58	96.6	39/44	88.6
58	17A61A0548	VELGA AKHILESWARI	43/53	81.1	54/54	100	43/53	81.1
59	17A61A0534	NAGIREDDI MAHESWARI	38/53	71.7	not completed		38/53	71.7

60	17U41A0561	SAKINAPALLI PRIYANKA	not completed		not completed		not completed	
61	17U41A0562	AKULA NAVYA	45/48	93.8	52/57	91.2	45/48	93.8
62	17U41A0563	BODDEDA SIVA PRASAD	not completed		not completed		not completed	
63	17U41A0564	B JAGANNADHA SATYA SRI	51/52	98.1	52/52	100	51/52	98.1
64	17U41A0565	BOLLAMREDDY JYOTHI	48/49	98	56/56	100	48/49	98
65	17U41A0566	CHINTA NAVYA SREE	not completed		46/55	83.6	not completed	
66	17U41A0567	CHITTIBONU SREE HARIKA	49/51	96.1	52/52	100	49/51	96.1
67	17U41A0568	DADI BINDUPRIYA	51/51	100	54/54	100	51/51	100
68	17U41A0569	ITHA SAIBABU	not completed		not completed		not completed	
69	17U41A0571	KATTAMURI SRIMANVITHA	47/51	92.2	55/55	100	47/51	92.2
70	17U41A0572	KOLA SWATHI	27/52	51.9	54/57	94./7	27/52	51.9
71	17U41A0573	KOLLI SRUTHI	26/55	47.3	not completed		26/55	47.3
72	17U41A0574	KONATHALA BHARGHAVI	53/53	100	56/56	100	53/53	100
73	17U41A0575	KONATHALA SUSHMA	49/49	100	51/52	98.2	49/49	100
74	17U41A0576	KOYILADA MADHU	49/49	100	51/52	98.2	49/49	100
75	17U41A0577	KOYYA PRIYANKA	50/51	98	56/56	100	50/51	98
76	17U41A0578	LEKKALA JOSHI	51/51	100	55/57	96.5	51/51	100
77	17U41A0579	MADDALA APARNA	52/53	98.1	51/52	98.1	52/53	98.1
78	17U41A0580	MADDALA BHUVAN PREM SAIKUMAR	53/54	98.1	58/58	100	53/54	98.1
79	17U41A0581	MADDALA RAMESH	49/49	100	51/52	98.2	49/49	100
80	17U41A0582	MALLA ADI SONIA	48/54	88.9	57/57	100	48/54	88.9
81	17U41A0583	MALLA	44/53	83	not		44/53	83

		LAVANYA			completed			
82	17U41A0584	MALLA PADMAJA	50/52	96.2	55/56	98.2	50/52	96.2
83	17U41A0585	MALLA SAILAJA	50/50	100	57/57	100	50/50	100
84	17U41A0586	MOSALAGANTI SWETHA PRIYA	45/48	93.8	54/54	100	45/48	93.8
85	17U41A0587	MOSURI JANAKI SRIVALLI	46/48	95.8	54/54	100	46/48	95.8
86	17U41A0588	MUNAGAPAKA POORNIMA	49/51	96.1	57/57	100	49/51	96.1
87	17U41A0589	OMMI KIRANMAYI	49/54	90.7	55/55	100	49/54	90.7
88	17U41A0590	PENKI SAISREE	45/50	90	53/53	100	45/50	90
89	17U41A0591	PENTAKOTA DEEPTHI DEVI	39/52	75	54/54	100	39/52	75
90	17U41A0592	POOLLA SURYA PRABHA	47/51	92.2	50/50	100	47/51	92.2
91	17U41A0593	R L HARSHA PRIYA	39/52	75	56/57	98.2	39/52	75
92	17U41A0594	SOUDAGAR MOHAMMAD HAJERA	31/54	57.4	not completed		31/54	57.4
93	17U41A0595	SURISETTY CHAITANYA	50/54	92.6	not completed		50/54	92.6
94	17U41A0596	POLIMERA BHANU PRAKASH	26/54	48.1	not completed		26/54	48.1
95	17U41A0597	VIROTHI VENKATA SWAROOP	47/52	90.4	51/54	94.4	47/52	90.4
96	17U41A0598	YELLAPU MOUNIKA BHAVANI	39/52	75	56/57	98.2	39/52	75
97	17U41A0599	YENNETI SRINIVAS	39/52	75	56/57	98.2	39/52	75
98	17U41A05A1	POLAMARASETTY CHARISHMA	39/52	75	56/57	98.2	39/52	75
99	17U41A05A2	KONATHALA BHANU PRASANNA	51/54	94.4	55/55	100	51/54	94.4
100	17U41A05A3	VIYYAPU SIRISHA	43/51	84.3	55/56	98.2	43/51	84.3

101	17U41A05A4	MOLLI REVATHI SAI CHANDU	48/50	96	56/57	98.2	48/50	96
102	18U45A0501	BUDDHA DIVYA DURGA	46/48	95.8	52/52	100	46/48	95.8
103	18U45A0502	JUTTIKA OM SAI	47/47	100	53/54	98.1	47/47	100
104	18U45A0503	ILLAPU RAMU	40/52	76	56/59	94.9	40/52	76
105	18U45A0504	SODABATTULA PAVAN KALYAN	42/50	84	51/55	92.7	42/50	84
106	18U45A0505	KANDREGULA VANAJA	53/53	100	58/58	100	53/53	100
107	18U45A0506	KILLADI SAI SAMPATH	42/50	84	51/55	92.7	42/50	84
108	18U45A0507	VELUGULA BHANU	47/47	100	53/54	98.1	47/47	100

Corporate
Social
Responsibility

CISCO™

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

ADARI HARITHA

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

Corporate
Social
Responsibility

CISCO™

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

ASWANI CHOONANDA ADARI

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

DEVAKI KARRI

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

HIMAPRIYA VILLURI

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK,Kakinanda)
NAAC Accredited Institute.
Recognized under section 2(f) & 12(b) of UGC Act 1956
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, E–Mail: info@diet.edu.in,
website: www.diet.edu.in

Andhra Pradesh State Skill Development Corporation
(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)

SIX DAY WORKSHOP On Web Designing Using Reactjs
(04ᵗʰ Oct –09ᵗʰ Oct 2021)

Organized
by

Department of Computer Science & Engineering
In Association with Andhra Pradesh State Skill Development Corporation

Report on Web Designing Using ReactJS

About Workshop:

In pursuit of excellence in Technical education Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Skill Development Corporation organized a six day Workshop on **Web Designing Using ReactJS** for IV B.Tech-CSE Students of Department Computer Science & Engineering on Fundamentals during 04ᵗʰ Oct,2021 to 09ᵗʰ Oct 2021. The Workshop aims to enhance and strengthen the skills among the students on Web Designing Using ReactJS. In order to give hands on based exposure on Web Site designing, this workshop have organized for six days in Association with APSSDC. As everyone knows that Web Designing playing an important role in the present software industry. There are lot of study works and project works going on this concept. Students have a wide scope of opportunities in the **Web Designing**. The participants were very much satisfied with the workshop.

Andhra Pradesh State Skill Development Corporation:

Andhra Pradesh State Skill Development Corporation provides specialized training to the Students of Polytechnic, Engineering colleges etc., in various disciplines in different courses by conducting six day Workshops.

Introduction

Web Designing becoming popular day by day. Web Designing applicatiins are changing at rapic speed. Everyone owns a smartphone and web browers are shall be compatible on all devices and do a lot of things with the help of their smartphones such as making payments, ordering groceries, playing games, chatting with friends and colleagues etc .

There is huge demand in the market for Web Developers. It's Google's CEO Sundar Pichai's initiative to train 2 Million people to become web developers as this platform has a huge need

In view of this scenario and keeping industry needs in mind, APSSDC is offering an "**Designing Using ReactJS**" so that the faculty/students across engineering colleges in the state of Andhra Pradesh gain App Development knowledge.

The duration of this workshop will be six consecutive days, with eight hours session each day in a total of 48hours, properly divided into theory and hand on practical session.

Course Objectives :

● To enable to implement single page applications in React
● To enable to use various React features including components and forms
● To enable to implement a functional front-end web application using React
● To enable to use Reactstrap for designing responsive React application.

Course Outcomes:

Design and implement dynamic websites with good aesthetic sense of designing and latest technical know-how's.

Have a Good grounding of Web Application Terminologies, Internet Tools, E – Commerce and other web services.

Inauguration

.

The inauguration of the Workshop was held on Virtual Mode using Google Meet. (, DIET Campus on 26-04-2021 at 9.30 AM. The dignitaries of the Inaugural Function included Dr. Ch. Narsimham , Principal, Dr.L.Prasanna Kumar, HOD CSE, HOD's of other departments and Trainers from APSSDC , other faculty members and 100 participants attended in the inaugural function. Dr.L.Prasanna Kumar addressed **Web Designing Using ReactJS** Workshop provides participants technical training on the concepts and programming methodologies needed to develop applications for mobile devices.

Participants will learn to use different handson tools for Web Designing. Instruction is aided with live projects which will allow students to grasp concepts of the complete Web application development life-cycle.

Inaguaration of six day workshop on Web Designing usin React JS

Day-1:
Topics Covered : Git & Github

Demostrating GITHUB by Skill trainers
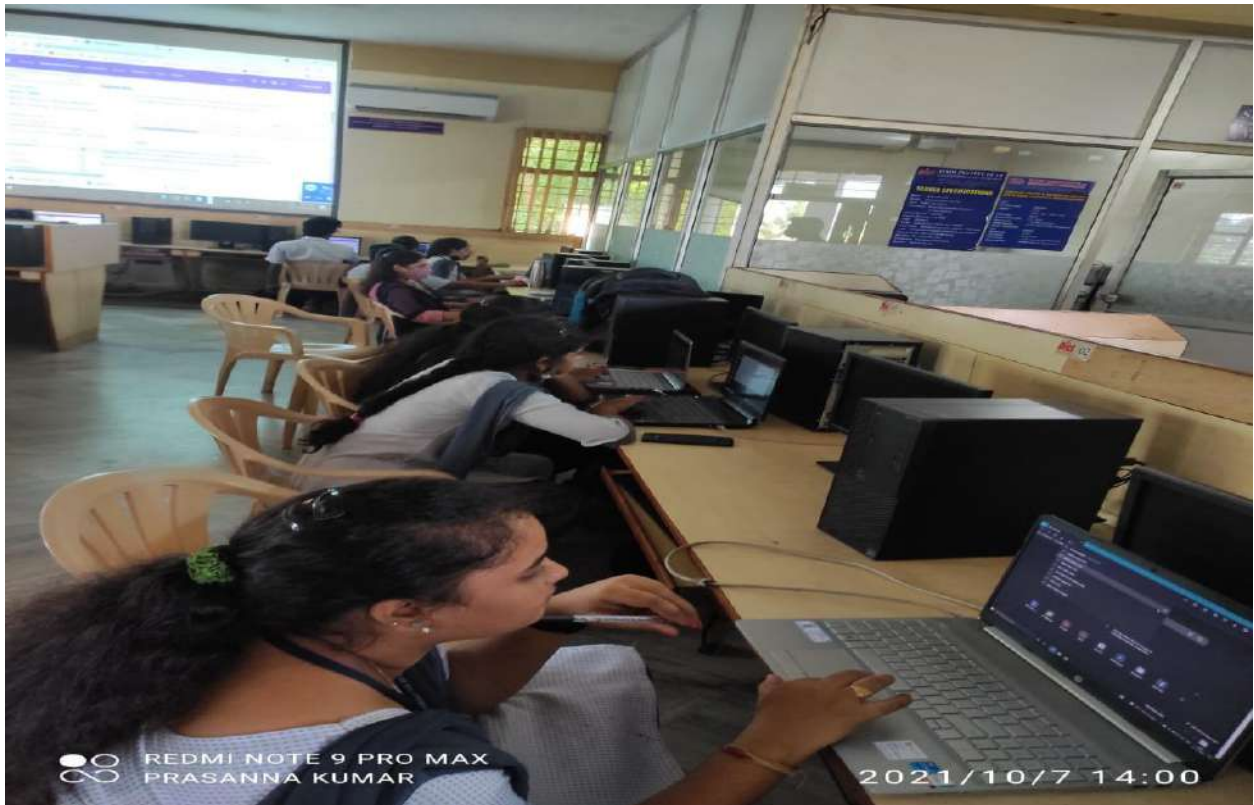
Day-2:
Topics Covered: 2. HTML5 & CSS3:

Day-3:
Tpoics Covered: Bootstrap:
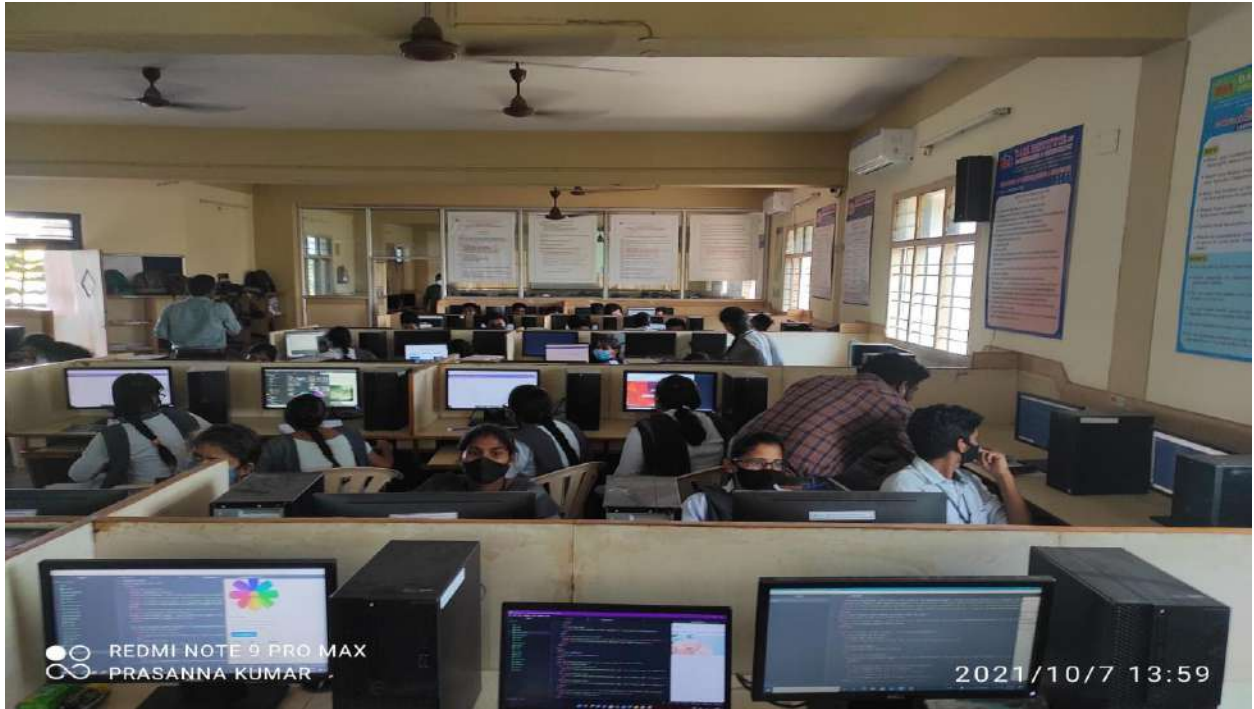
Day-4:

Topics Covered: Working with Web Server (Google Chrome):
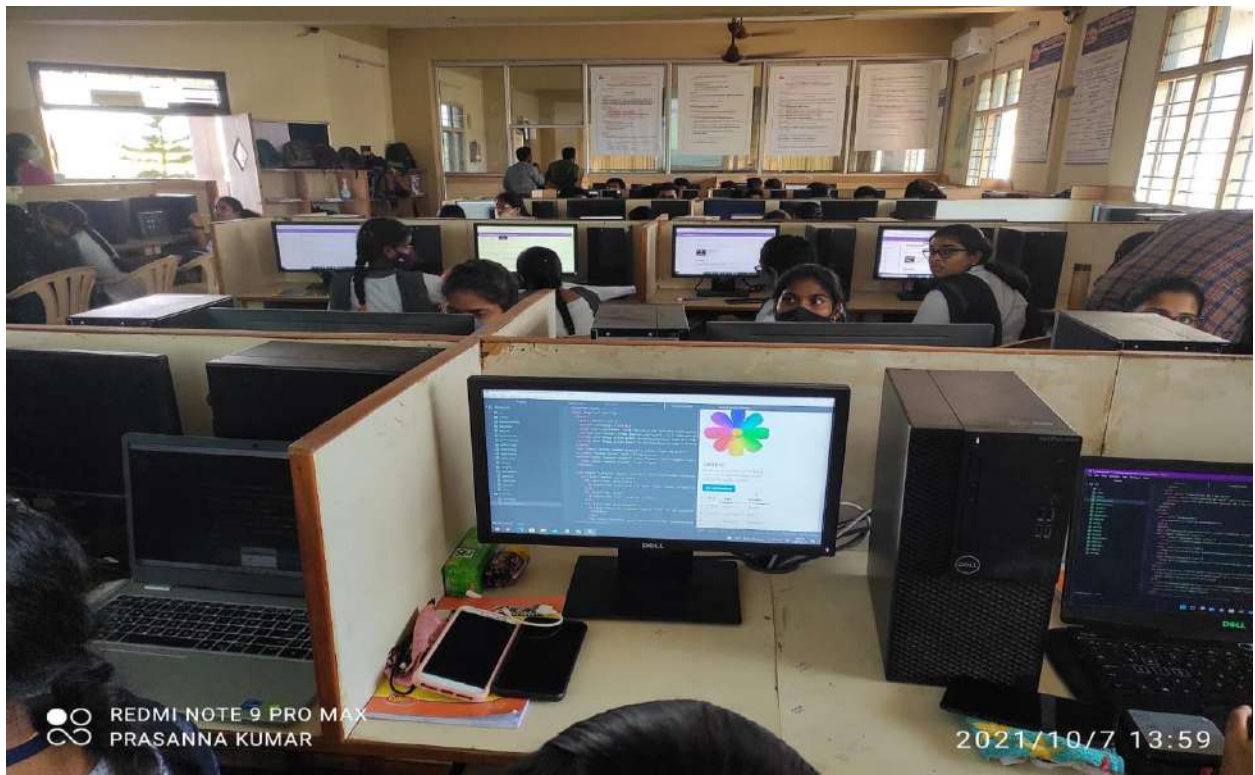
Day-5:
Topics Covered: Working with Web Server (Google Chrome):

Day-6:
Tpoics Covered: React JS:

Certificates Distributation to the Participants of the workshop

Certificates Distributation to the Participants of the workshop

Group photo with the participants

Media Coverage:

స్కిల్ డెవలప్‌మెంట్ కార్పొరేషన్ వర్క్‌షాపు

డైట్‌లో వర్క్‌షాపును ప్రారంభిస్తున్న దృశ్యం

అనకాపల్లి టౌన్: డైట్ ఇంజనీరింగ్ కళాశాలలో సోమవారం స్కిల్ డెవలప్‌మెంట్ కార్పొరేషన్ వర్క్‌షాపు ప్రారంభమైంది. కంప్యూటర్ సైన్స్ విభాగం ఆధ్వర్యంలో ప్రారంభమైన ఈ వర్క్‌షాపులో విభాగాధిపతి డాక్టర్ ఎల్.ప్రసన్నకుమార్ మాట్లాడుతూ, విద్యార్థులు పాఠ్యం శాలతో పాటు ఆధునిక సాంకేతికపరమైన అంశాలపైన పట్టు సాధించాలని సూచించారు. ఈ కార్యక్రమంలో ప్రిన్సిపాల్ డాక్టర్ సిహెచ్.నరసింహం మాట్లాడుతూ, విద్యార్థుల అభివృద్ధి కోసం కళాశాల యాజమాన్యం, అధ్యాపకులు పాటుపడుతున్నట్టు చెప్పారు.

డైట్‌లో వెబ్ డిజైనింగ్ వర్క్‌షాప్

అనకాపల్లి: డైట్ ఇంజనీరింగ్ కళాశాలలో సోమవారం వెబ్ డిజైనింగ్ యూజింగ్ రిజెక్ట్స్ వర్క్ షాపింగ్ ఇన్ ఇంజనీరింగ్ ఇన్ అసోసియెట్ విత్ ఏపీఎస్ఎస్‌డీసీ కార్యక్రమాన్ని నిర్వహించారు. కంప్యూటర్ సైన్స్ విభాగం ఆధ్వర్యంలో ఈ కార్యక్రమం చేపట్టారు. విభాగాధిపతి ప్రసన్నకుమార్, కళాశాల ప్రిన్సిపాల్ సీహెచ్.నర్సింహం మాట్లాడారు.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

A SIX DAY WORKSHOP

ON

PYTHON PROGRAMMING

(01ˢᵗ Nov, 2021 to 06ᵗʰ Nov, 2021)

Organized by

DEPARTMENT OF COMPUTER SCIENCE & ENGINEEERING

In association with

Andhra Pradesh State Skill Development Corporation (APSSDC)

Resource Persons **:** 1. Ms. P.Sindhuja, Trainer - APSSDC.

2. Ms.K.Mangatayaru, Trainer - APSSDC.

Convenor **:** Dr.L.Prasanna Kumar, HOD CSE, DIET, Anakapalle.

Faculty Coordinators: 1. Dr.L.Prasanna Kumar, HOD,CEE Department.

2. Mrs.B.Poornima, Assistant Professor, ECE Department.

Venue **:** Computer Lab 1, DIET .

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Report on Workshop

The Department of Computer Science & Engineering (CSE) of DIET, in association with Andhra Pradesh State Skill Development Corporation (APSSDC) has organized a Six day workshop on " PYTHON PROGRAMMING " for III CSE-AB.Tech Students during 01-11-2021 to 16-11-2021. The main aim of workshop is to develop the programming knowledge of students in PYTHON software's and to perform basic operations. The workshop was aimed to provide knowledge about the basic fundamentals in Python Programming and to perform small programming operations by using PYTHON simulation tool in electronics & electrical circuit in software environment.

About PYTHON:

Python is an interpreted high-level general-purpose programming language. Its design philosophy emphasizes code readability with its use of significant indentation. Its language constructs as well as its object-oriented approach aim to help programmers write clear, logical code for small and large-scale projects. Python is dynamically-typed and garbage-collected. Python is dynamically-typed and garbage-collected. It supports multiple programming paradigms, including structured (particularly, procedural), object-oriented and functional programming. It is often described as a "batteries included" language due to its comprehensive standard library.

Inauguration:

The inauguration of the workshop was conducted in the Seminar Hall 2, DIET Campus on 08-11-2021 at 10.00 AM with a prayer song . The dignitaries of the Inaugural Function includes , **Dr.Ch.Narasimham, Principal** ,Dr.L.Prasanna Kumar, HoD-CSE & Workshop Convenor and resource persons **Ms.P.Sindhuja,** Trainer**-APSSDC, Ms. K.Mangatayaru,** Trainer**-APSSDC**. The HoD's of other departments, C.S.E Department faculty members and 55 students from III B.Tech CSE Department have participated in the inaugural function .

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Dignitaries on the Dias

The Convenor Dr. P.Poorna Priya, H.O.D, E.C.E Department, have given the opening remarks about the workshop. She has addressed all the student participants to make use of this workshop and improve their programming knowledge.

The Principal, Dr. Ch. Narasimham, addressed the students about workshop and importance of APSSDC. He said that, it is an opportunity for all the III B.Tech CSE-A students to learn different PYTHON Programming. Apart from theoretical knowledge, practical knowledge is also very important for engineering students. So, he has suggested all the students to make use of this 6-day workshop effectively.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Dr. P. Poorna Priya , ECE- HOD, addressing the gathering at valedictory

Ms.P.Sindhuja, Trainee-APSSDC, briefed the students about workshop and importance of PYTHON Programming.

Dr. Prasanna Kumar, CSE-HOD, addressing the students about workshop at valedictory

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Presented vote of thanks by Ms. N. Vidhya Sree, for valedictory

Day Wise Program Details

Day-1: Workshop on "PYTHON PROGRAMMING" - DIET – 08th Nov 2021

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer – APSSDC

Topics covered: Introduction to Python Programming and Software

Ms. P. Sindhuja, in the Forenoon Session started with introduction of Python programming, benefits of the workshop and its applications. She has explained about the Basics of Python programming 11.00 AM to 12.30 PM.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Ms. K. Mangatayaru has explained about the various types of variables that are used in the software. All the 66 participants designed basic circuits by using these variables in the program from 01.00 PM-04.00 PM.

Introduction to Python Programming

Day-2: Workshop on "PYTHON PROGRAMMING" - DIET – 09th Nov 2021

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Topics covered: Operators & Conditional Statements

Ms. P. Sindhuja, explained the different types of operators that are used in the Python program.

Ms. K. Mangatayaru, explained the conditional Statements used in Python Program. All the students have designed programs on these Conditional Statements.

Python Programming on Operators and ConditionalStatements

Day-3: Workshop on "PYTHON PROGRAMMING" - DIET – 10th Nov 2021

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Loops and strings

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Ms. P. Sindhuja explained how to design a loop from 09:00AM to 10:30AM. From 10:30AM to 12:30PM, all the students have done and executed many programs on Loops.

Ms. K. Mangatayaru, has explained about Strings and the different types of Strings along with their operation and programmes have been executed from 02:00PM to 04:00PM.

Python Programming on Strings and Loops

.**Day-4:** Workshop on "PYTHON PROGRAMMING" - DIET – 19th Sep 2019

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Data Structures

Ms. P. Sindhuja explained about the data structures and made us implement the codes using data structures from 09:00AM to04:00PM

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Python programming on Data Structures

Day-5: Workshop on "PYTHON PROGRAMMING" - DIET – 20th Sep 2019

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Functions and Modules.

       Ms. P. Sindhuja, explained about the different kinds of functions that are used in Python Programming from 09:00AM to 12:30PM.

       Ms. K. Mangatayaru continued the about the different typesof Modules that are present in the Python Program from 02:00PM to 04:00PM. All the 66 participants have executed the programmes on Functions and Modules.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Python Programming on Functions and Modules

Day-6: Workshop on "PYTHON PROGRAMMING" - DIET – 21st Sep 2019

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Packages, Online Exam on Python Programming and Valedictory for the Trainees.

Ms. P. Sindhuja has explained about different packages in Python programming from 09:00AM to 12:30M. An online exam is conducted from 02:00PM to 03:00PM in Computer Lab-1. From 03:00PM to 04:00PM, a valedictory has been conducted for the trainees from APSSDC in Seminar Hall-1

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Momento presented to Ms. K. Mangatayaru-APSSDC Trainer

Momento presented to Ms. P. Sindhuja-APSSDC Trainer

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

ECE students participated in PythonWorkshop

Outcome of workshop:

All the 66 participants effectively utilized the workshop and learned about Python programming related software's for designing different electronic circuits.

Now all the participants are able to :

➢ Design a program based on operators.
➢ Design a program with conditional statements.
➢ Design a program with loops.

Feedback from students :

After attending this workshop students have expressed their views as follows :

• As we have Python as a subject, this session is very useful for us to gain more knowledge on this subject.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

- This workshop is very useful for us as it can help us to choose Python as a platform for our Mini Project in III year and for IV year project work.
- It's very interesting for all the 6 days.
- It is a very good experience for us in experiencing the hands on experience .

I would like to thank our honourable Chairman, Sri Dadi Ratnakar garu , for his continuous cooperation and support for conducting this workshop .

I would like to thank our beloved principal, Dr. Challa Narasimham garu for his encouragement in all aspects for conducting industry based workshops .

I would like to thank Vice-Principal - DIET , A.O , All the Departmental HOD's , Faculty coordinators , Student coordinators , CSE department teaching and non teaching faculty members , Admin staff who knowingly and unknowingly helped in all aspects for making this workshop a grand success.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Invitation for Python Programming Workshop
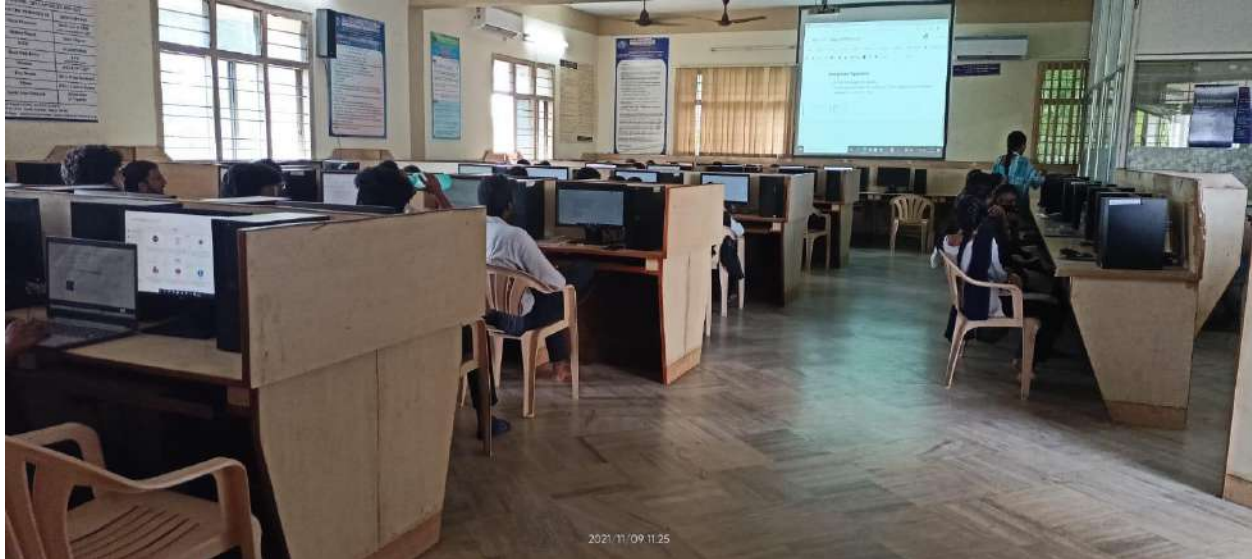
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

డైట్ లో ముగిసిన ఏపీ ఎస్ ఎస్ డి సి పైథాన్ ప్రోగ్రామింగ్ వర్క్ షాప్

అనకాపల్లి మహానగర్: స్థానిక దాది ఇంజనీరింగ్ కళాశాలలో ఆంధ్ర ప్రదేశ్ రాష్ట్ర స్కిల్ డెవలప్మెంట్ కార్పొరేషన్ (ఏపీ ఎస్ ఎస్ డి సి) వర్క్ షాప్ ముగిసింది. ఈ సందర్భంగా విభాగాధిపతి డాక్టర్ పి. పూర్ణ ప్రియా విద్యార్థులను ఉద్దేశించి మాట్లాడుతూ కర్రాచులు, ఆధునిక సాంకేతిక పరమైన అంశాలపై పట్టు సాధించడానికి అవసరమైన ఆరు రోజుల వర్క్ షాప్ ద్వారా పరిశ్రమలకు అవసరమైన విధంగా మీ అందరినీ తయారు చేయడానికి దోహదపడుతున్నారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ చల్లా నరసింహం మాట్లాడుతూ విద్యార్థులు ఈ వర్క్ షాప్ ద్వారా పైథాన్ ప్రోగ్రామింగ్ మీద నైపుణ్యం సాధించారని పేర్కొన్నారు. విద్యార్థుల అభివృద్ధి కోసం కళాశాల యాజమాన్యం అధ్యాపకులు నిరంతరం పాటుపడుతూ ఉన్నారని చెప్పారు. ఈ కార్యక్రమంలో వైస్ ప్రిన్సిపాల్ కె ఎస్ ఈశ్వరరావు, శిక్షకులు పి సింధుజ, కే. మంగతాయారు, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

Clipping of Six-Day Python Workshop in Pragathi Today Newspaper

డైట్లో ముగిసిన పైథాన్ వర్క్షాపు

ట్రైనర్లకు స్కిల్ అందిస్తున్న కాలేజీ అధికారులు

అనకాపల్లి: అనకాపల్లి పట్టణంలోని డైట్ ఇంజినీరింగ్ కళాశాలలో ఏపీఎస్ఎస్టీసీ ఆధ్వర్యంలో పైథాన్ ప్రోగ్రామింగ్పై నిర్వహించిన వర్క్షాపు ఆదివారంతో ముగిసింది. ఆధునిక సాంకేతికపరమైన అంశాలపై పట్టు సాధించడానికి ఈ వర్క్ షాపు దోహదపడుతుందని ప్రొఫెసర్ పూర్ణప్రియ తెలిపారు. కళాశాల ప్రిన్సిపాల్ నర్సింహం, శిక్షకులు సింధుజ, మంగతాయారు పాల్గొన్నారు. అడైట్ ఇంజనీరింగ్ కళాశాలలో బాలల దినోత్సవం నిర్వహించారు. కళాశాల వైస్ ప్రిన్సిపాల్ ఈశ్వరరావు నెత్రా చిత్రపటానికి పూలమాల వేసి నివాళులర్పించారు.

Mon. 15 November 2021
https://epaper.sakshi.com/c/64355448

Clipping of Six-Day Python Workshop in Sakshi newspaper

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E,New Delhi, Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under section 2(f) & 12(B) of UGC Act.

NH-16, Anakapalle, Visakhapatnam-531002

www.diet.edu.in, email: info@diet.edu.in

Department of Computer Science & Engineering

Certification Course on **AWS Cloud Foundations** as a part of Industry Center of Excellence through Eduskills

Dadi Institute of Engineering & Technology

NH-16, Anakapalle, Visakhapatnam, Andharapradesh

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under section 2(f) & 12(B) of UGC Act

AWS Cloud Foundation Certification Programme

As a part of Industry Center of Excellence through Eduskills

Skill India

कौशल भारत - कुशल भारत

Instructor:
Mr.Ch. Dinesh, Assoc.Prof.
Dept. of CSE.
AWS Cloud Foundation Educator

EduSkills

Dadi Institute of Engineering & Technology (DIET), NH-16, Anakapalle, Visakhapatnam-531002, www.diet.edu.in , Department of Computer Science & Engineering organized Certification Course on AWS Cloud Foundations in Association with Industry center of excellence through eduskills. B.Tech III CSE students in association with DIET-CSI Students Branch.

In this course Mr. Ch.Dinesh , Assoc.Prof & HoD-CSE acted as instructor for this entire Course. Mr.Ch .Dinesh is a global Certified AWS educator.

115 Students actively participated from III CSE [2019-2023] Sections A & B from 11/11/2021 to 01/12/2021

This is very good achievement of the students in completing the course and enhancing hands on knowledge on AWS cloud.

Dr.L.Prasanna Kumar, HoD-CSE, informed that students performed well in this exam and showed their talent in cloud skills. He said, next coming couple of days, they are coming with many more new challenges for the benefit of the students.

EduSkills
Nation Building Through Skills

aws academy

Educator Training Certificate

Awarded to

Chandrasekharan Dinesh

of

Dadi Institute of Engineering & Technology

for successfully completing the AWS Academy Educator Training on

AWS Academy Cloud Foundations

Date : 08/09/2021
C. No : 8f4bb306fee0a7685450af2158a3ffef

Director
EduSkills Foundation

aws academy

Reddy lohitkumar

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/22/2021

Digital badge

https://www.credly.com/go/XeWfMkmF

aws academy

KALAGA PRIYA

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/26/2021

Digital badge

https://www.credly.com/go/5tgr9ftz

aws academy

KURMADASU SUPRIYA

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/26/2021

Digital badge

https://www.credly.com/go/55yfqguc

aws academy

Harsha Vardhan Petrum

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/28/2021

Digital badge

https://www.credly.com/go/gXN1GArx

aws academy

Boddeda Reecha

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/27/2021

Digital badge

https://www.credly.com/go/01pel4uV

aws academy

Jayanthi Sai bhargavi

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/28/2021

Digital badge

https://www.credly.com/go/v9uqp6sY

aws academy

Meghana Kanisetti

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/27/2021

Digital badge

https://www.credly.com/go/C68zVDeJ

aws academy

Anjana Lokesh

Certificate of Completion for

AWS Academy Graduate - AWS Academy Cloud Foundations

Course hours completed

20 hours

Issued on

11/28/2021

Digital badge

https://www.credly.com/go/D8Amd4OA

(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
**An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute NH–5, Anakapalle,
Visakhapatnam–531002, Andhra Pradesh Phone: 08924-221111/221122/9963981111, E–
Mail: info@diet.edu.in, Web: www.diet.edu**

A ONE WEEKWORKSHOP ON "STAAD.Pro"
(8th – 15thFeb2021)
Organized by
Department of Civil Engineering
in Association with Andhra Pradesh State Soft Skills Development.

Report on "STAAD.Pro" one week Workshop

About Civil Engineering Department:

The Department of Civil Engineering, established in 2011, offers B.Tech. programme in Civil Engineering of four years duration with an annual intake of 120 students. The programme is approved by AICTE and affiliated to JNTUK-Kakinada. The Department is headed by N. Ramu.It is supported by qualified and experienced faculty as per AICTE norms and non-teaching staff. The various laboratories available in the department are Strength of Material Laboratory, Surveying Laboratory, Fluid Mechanics Laboratory, Geotechnical Laboratory, and Environmental Engineering Laboratory. Other facilities of the Department include Drawing Hall as well as Department Library.

Structural Analysis and Design (STAAD.Pro):

(**STAAD.Pro**) is a structural analysis and design software application originally developed by Research Engineers International in 1997. In late 2005, Research Engineers International was bought by Bentley Systems.

STAAD.Pro is one of the most widely used structural analysis and design software products worldwide. It supports over 90 international steel, concrete, timber & aluminium design codes.

It can make use of various forms of analysis from the traditional static analysis to more recent analysis methods like p-delta analysis, geometric non-linear analysis, Pushover analysis (Static-Non Linear

Analysis) or a buckling analysis. It can also make use of various forms of dynamic analysis methods from time history analysis to response spectrum analysis. The response spectrum analysis feature is supported for both user defined spectra as well as a number of international code specified spectra.

Additionally, STAAD.Pro is interoperable with applications such as RAM Connection, AutoPIPE, SACS and many more engineering design and analysis applications to further improve collaboration between the different disciplines involved in a project. STAAD can be used for analysis and design of all types of structural projects from plants, buildings, and bridges to towers, tunnels, metro stations, water/wastewater treatment plants and more.

Why STAAD.Pro?

- Automatically convert physical model into an analytical model thus making the workflow proper.
- Improve multi-discipline team collaboration through desktop and cloud and mobile applications
- Optimize concrete and steel BIM workflows with integrated physical members and surfaces.

FEATURES

- Analytic modeling
- Physical Modeling
- STAAD building planner
- Steel Auto drafter
- Advanced concrete design
- Advanced Slab Design
- Earthquake Mode

MORE FEATURES

Architectural design, Structural engineering and fabrication, MEP engineering and fabrication , Construction

About Workshop:

In its pursuit of excellence in technical education the Dept of Civil Engineering of Dadi Institute of Engineering & Technology, Visakhapatnam in association with Andhra Pradesh State Soft Skills Developmentorganized One Week Workshop for the Third Year CivilEngineering Students of Department of Civil Engineering on STAAD.Produring8thFeb to 15thFeb,2021. The Workshop aims to enhance and strengthen the skills among the students in the Structural Analysis and Design in the field of Civil Engineering.. As the existing syllabus doesn't cater the present technologies on Civil Engineering stream, the Department organized the workshop to provide basic knowledge on STAAD.Pro.

Andhra Pradesh State Soft Skills Development

Andhra Pradesh State Soft Skills Developmentprovides specialized training to the Students of Engineering colleges, Polytechnics etc., in various Disciplines in different courses by conducting three day & six dayworkshops.

Inauguration Function:

The Workshop wasinaugurated in the Seminar Hall 2, DIET Campus on 26-02-2019 at 10.00 AM. Prof.Dr.Ch. Narasimham, N.Ramu,HOD,Dept. of Civil Engineering,Convener of the Workshop, Trainers from APSSDC, HOD's of other departments, Faculty and Participants from Civil Engineering participated in the inaugural function.

Prof. Dr. Ch. Narasimham, Principal addressing the gathering at the "STAAD.Pro"Workshop on the inaugural day

N.Ramu, HOD Civil Deptaddressing the gathering at the "STAAD.Pro"

Workshop on the inaugural day

Student Participation

The trainer explained the advantages of using the software. They also demonstrated the practical applications in designing. The students could built many models by using the application. The students were applaued for their active participation for the six days
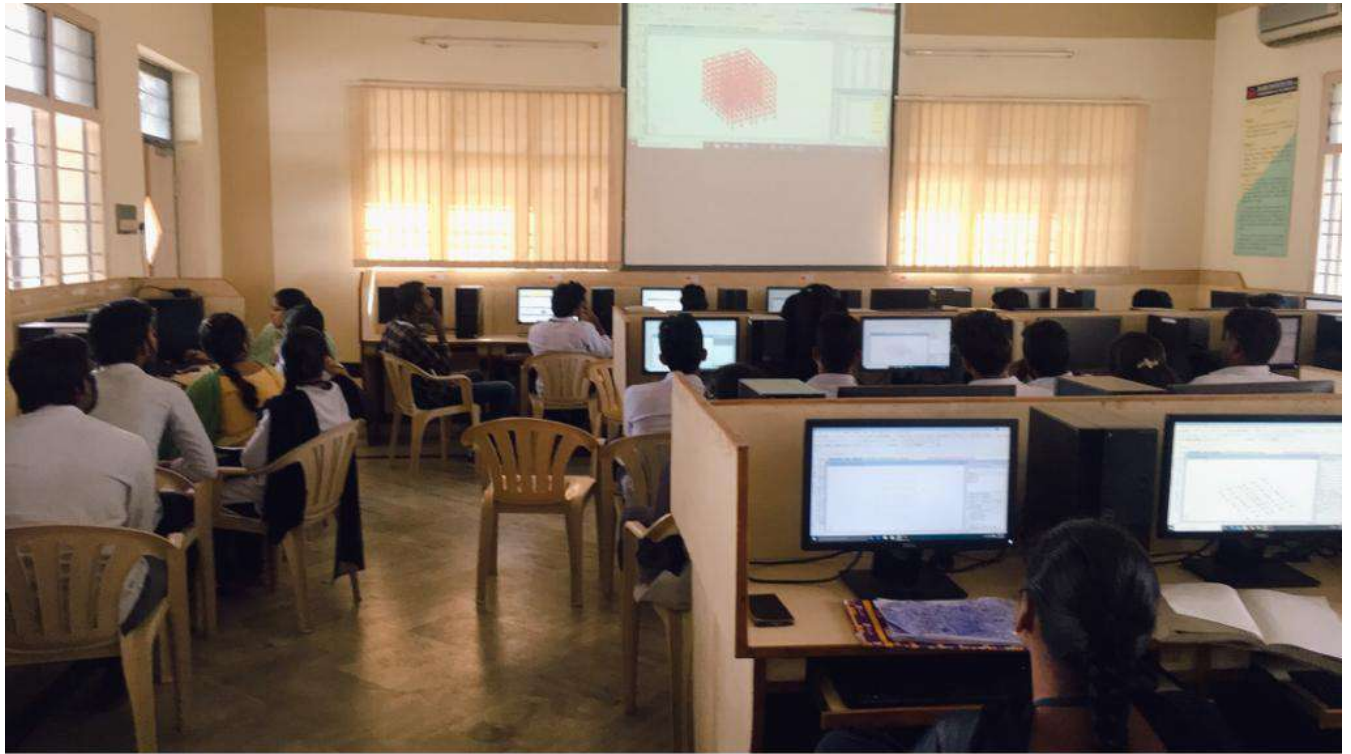
APSSDC Trainer SriM. Pravallika explaining the basics of STAAD.Pro to the Participants
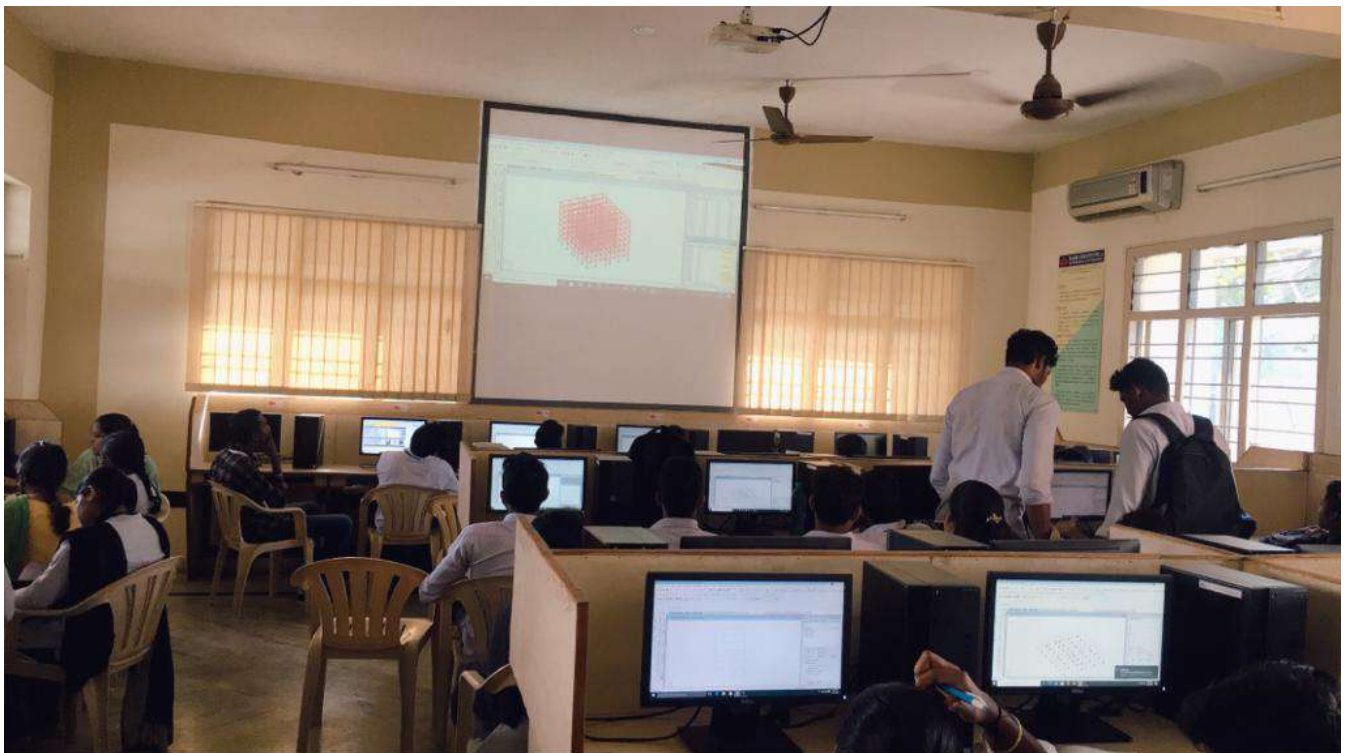
APSSDC Trainer Sri Dalinaiduexplaining the basics of STAAD.Pro to the Participants
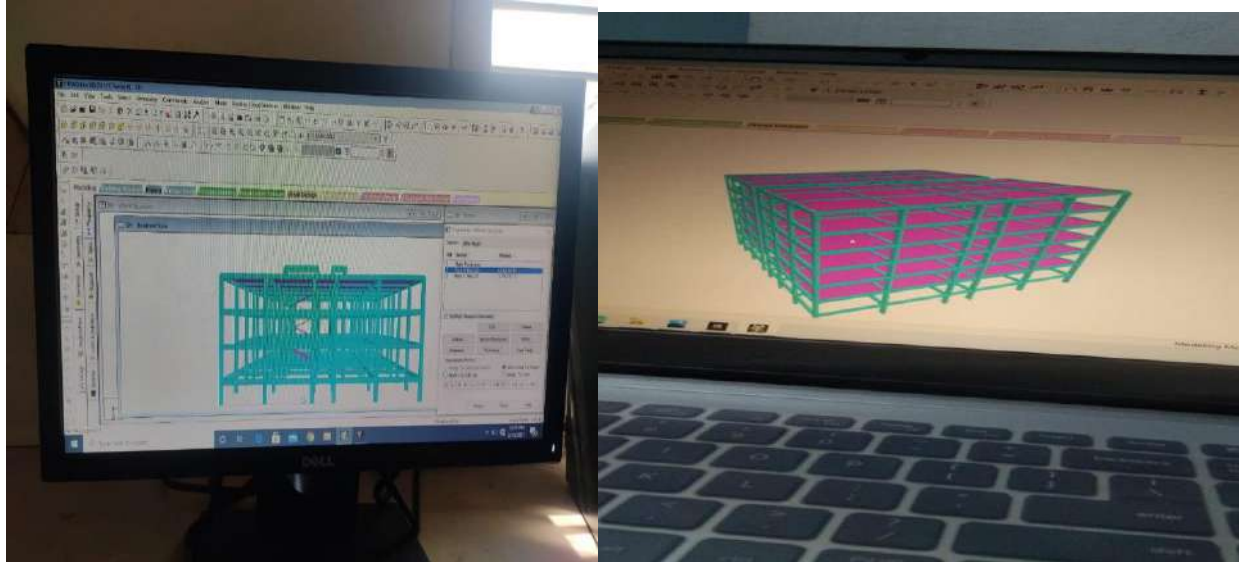
Some of the Models prepared by our Students in STAAD.Pro Workshop

Valedictory Function:

The Valedictory function of the one week workshop on"STAAD.Pro" was done in the Seminar Hall 2, DIET Campus on 15-02-2021 at 12:00 PM. The dignitaries of the valedictory Function included Prof.Dr.Ch.Narasimham,Principal, N.Ramu, HOD,Dept. of Civil Engineering, Convener of the Workshop Trainers from APSSDC, All the Heads of other Departments of the College, faculty members and Students participated in the Valedictory Session.

Paper clippings of various newspapers for the STAAD.Pro workshop conducted at DIET, Ankapalle.

ఆంధ్రజ్యోతి   18/27

అనకాపల్లి · టౌన్ · రూరల్ · అగ్రికల్చర్ · సెప్రాచెక్ · తుమ్మపాల · కొత్తూరు · కొయింట్

కేస్రామని ఆలయ చైర్మన్ దాడి జయపీత్ అన్నారు. ఇందులో భాగంగా దూనర పత్త్వానల్లో మెగా డ్రా నిర్వహిస్తున్నామని, డ్రాలో బంపర్

డైట్‌లో రివిట్ ఆర్కిటెక్చర్ వర్కుషాపు

అనకాపల్లి టౌన్, ఆగస్టు 26: డైట్ ఇంజినీరింగ్ కళాశాలలో సోమవారం రివిట్ ఆర్కిటెక్చర్ వర్కుషాపు ప్రారంభమైంది. సివిల్ ఇంజనీరింగ్ విభాగం రాష్ట్ర స్కిల్ డెవలప్‌మెంట్ సంస్థ సంయుక్తంగా ఆరు రోజుల పాటు నిర్వహించే ఈ వర్కుషాపులో ప్రిన్సిపాల్ డాక్టర్ సీహెచ్.ఎస్. నాగప్రసాద్ మాట్లాడుతూ, విద్యార్థులలో ప్రస్తుత సివిల్ ఇంజనీరింగ్ నైపుణ్యతను పెంచేందుకు ఈ వర్కుషాపు ఉపయోగపడుతుందన్నారు. కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ, ఇటువంటి వర్కు షాపులు రానున్న రోజుల్లో మజటాన్ని నిర్వహిస్తామని చెప్పారు. సివిల్ ఇంజనీరింగ్ విభాగాధిపతి ఎన్.రాము మాట్లాడుతూ, సివిల్ ఇంజనీరింగ్ చదువుతున్న ప్రతి వి ద్యార్థికి ప్రాక్టికల్ ట్రైనింగ్ అడ్వాన్స్డ్ సాఫ్ట్‌వేర్ ప్రస్తుత ఇండస్ట్రీలో అవసరమన్నారు. కార్యక్రమంలో రాష్ట్ర స్కిల్ డెవలప్‌మెంట్ సంస్థ ప్రతినిధులు, అధ్యాపకులు, అధ్యాప కేతర సిబ్బంది పాల్గొన్నారు.

కాగా, కళాశాలలో ఆరు రోజులు పాటు జరిగిన క్లాడ్

మాట్లాడుతున్న ప్రిన్సిపాల్ నాగప్రసాద్

ఆర్కిటెక్ వర్కుషాప సోమవారంతో ముగిసింది. విద్యా ర్థులు కొత్త టెక్నాలజీపై చూపించిన ఆసక్తికి ఈ సంద ర్భంగా కళాశాల చైర్మన్ దాడి రత్నాకర్ అభినందించారు. కార్య క్రమంలో ప్రిన్సిపాల్ నాగప్రసాద్, వైస్ ప్రిన్సిపాల్ ఈశ్వర రావు, డాక్టర్ ప్రసన్నకుమార్, డాక్టర్ సుజాత, వడుక మార్, హర్షిత, జి.సుజాత పాల్గొన్నారు.

ఇంజినీరింగ్ విద్యార్థుల్లో నైపుణ్యానికి సదస్సులు

మాట్లాడుతున్న కళాశాల ప్రిన్సిపాల్ నాగప్రసాద్

అనకాపల్లిటౌన్: సివిల్ ఇంజనీరింగ్ విద్యార్థుల్లో నైపుణ్యం పెంచేందుకు ఇటువంటి వర్కుషాపులు ఎంతగానో దోహదపడతాయని డైట్ కళాశాల ప్రిన్సిపాల్ సీహెచ్.ఎస్.నాగప్రసాద్ పేర్కొన్నారు. స్థానిక డైట్ కళాశాలలో క్లాడ్ కంప్యూటింగ్ ఆర్కిటెక్చర్ వర్కు షాపు సోమవారం ముగిసింది. రివిట్ ఆర్కిటెక్చర్ వర్కుషాపు ప్రారంభ మైంది. ఈ సందర్భంగా కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ విద్యార్థులు కొత్త టెక్నాలజీపై కనబరుస్తున్న ఆసక్తిని అభినందిం చారు. ఇటువంటి సదస్సులు మరిన్ని నిర్వహించనున్నామ న్నారు. కార్యక్రమంలో వైస్ ప్రిన్సిపాల్ ఈశ్వరరావు, విద్యార్థు లు, అధ్యాపకులు పాల్గొన్నారు.

డైట్‌లో ముగిసిన రివిట్ ఆర్కిటెక్చర్ వర్క్‌షాపు

అనకాపల్లిటౌన్ : స్థానిక డైట్ కళాశాలలో నిర్వహించిన రివిట్ ఆర్కిటిక్చర్ వర్క్‌షాపు శనివారంతో ముగిసింది. ఈ సందర్భంగా డైట్ కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ ఏపీఎస్‌ఎస్‌డీసీ ఆధ్వర్యంలో సివిల్ ఇంజినీరింగ్ చదువుతున్న విద్యార్థినీవిద్యార్థులకు త్రీడీ మోడల్ బిల్డింగ్ డిజైన్లను నేర్పించడం జరిగిందన్నారు. సివిల్ ఇంజినీరింగ్‌పై ఈ వర్క్‌షాపులో కొత్త సాంకేతిక పరిజ్ఞానం నేర్చుకున్నందుకు ఆయన అభినందించారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ సిహెచ్.ఎస్.నాగప్రసాద్ మాట్లాడుతూ వర్క్‌షాపు వల్ల విద్యార్థులకు బిల్డింగ్ డిజైన్‌పై మంచి అవగాహన కలిగిందని, నేర్చుకున్న

విద్యార్థులతో అధ్యాపకులు

విద్యార్థులందరూ దృఢసంకల్పం కలిగి ఉండాలన్నారు. కార్యక్రమంలో సివిల్ ఇంజినీరింగ్ విభాగాధిపతి ఎన్.రాము, వైస్ ప్రిన్సిపాల్ ఈశ్వరరావు, అధ్యాపకులు పాల్గొన్నారు.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: _www.diet.edu.in_

DEPARTMENT OF CIVIL ENGINEERING IN ASSOCIATION WITH DIET IE(I) STUDENT CHAPTER AND APSSDC

ARCHITECTURAL MODELING USING REVIT WORKSHOP REPORT - 10/11/2021 TO 17/11/2021

About CIVIL Engineering Department:

The Department of Civil Engineering was established in the year 2011, with an annual intake of 60 students for B.Tech. Programe and subsequently the intake got enhanced to 120 in the year 2013. At present the Department intake for undergraduate (B.Tech.) is 60. Department also offers Diploma in Civil Engineering with an intake of 60 seats, which was established in the year 2013. The Department has a mix of both experienced and young faculty. Majority of the faculty members actively involve themselves in improving their education qualifications and research works. Faculty and students are encouraged to attend and participate in various seminars, workshops and training programs conducted by various reputed organizations to enhance their knowledge. The management also supports the faculty members with financial assistance to attend workshops, conferences, and seminars.

The Civil Department is well equipped with spacious laboratories and experienced technicians. The department of Civil Engineering also offers various consultancy works. Apart from academic, the students get indulged in laboratory experiments with various consultancy works under the Civil Engineering Technology Association (CETA) Club Activities.

VISION

To impart knowledge and excellence in Civil Engineering with innovative perspectives to the student community and make them strong Engineers ethically for building a strong nation.

MISSION

To promote innovative ideas with original thinking in the minds of budding Engineers to face the future challenges.

- To provide knowledge base and consultancy services to the community in all areas of Civil Engineering.
- To produce Civil Engineers of high caliber with advanced technical skills and ethical values to serve the society and the nation.
- To make the Department as a centre of excellence in the field of Civil Engineering and allied research activities.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: *www.diet.edu.in*

About The Workshop:

In its pursuit of excellence in technical education The Department of Civil Engineering of Dadi Institute of Engineering & Technology (DIET) in association with DIET IE(I) Student Chapter and APSSDC have organized the "Architectural Modeling using Revit Workshop" from 10/11/2021 to 17/11/2021, in Computer Lab-2 of Dadi Institute of Engineering & Technology campus. With an objective to develop students' practical knowledge with respect to planning and architecture and also to introduce BIM which is Industry 4.0 in Civil Engineering to the students, the "Architectural Modeling using Revit Workshop" has been organized.

Architectural modeling using revit Workshop Poster

About Autodesk Revit Architecture

Autodesk Revit Architecture is now available to buy as part of the best-selling Autodesk Revit 2019 software solution for BIM and is a single affordable package to cover all the Architectural design needs.

Revit Architecture is Autodesk's BIM software solution for structural engineering companies and structural engineers, that provides a feature rich tool set helping to drive efficient design processes in a BIM (Building Information Modelling) environment, or when working with other construction disciplines using Autodesk CAD software such as Autodesk® Revit® Architecture and Autodesk® Revit® MEP.
Autodesk® Revit® Architecture helps typical workflows between initial architectural conceptual designs, through to structural engineering and out to detailed drafting by allowing all parties access to the same project database.

This means that the impact and effect of model changes can be assessed immediately thereby reducing errors as existing documentation and views are updated automatically using Revit's parametric technology saving time and streamlining coordination between Architects, Engineers and contractors.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: *www.diet.edu.in*

Autodesk® Revit® Architecture includes a host of parametric structural components to dramatically speed up initial design processes and allows for multiuser access to complex models further streamlining initial design workflow, before exporting the entire or a partial analytical model to structural analysis software such as Autodesk® Robot™ Structural Analysis or other popular design and analysis applications.

Why Revit?

Design: Model building components, analyze and simulate systems and structures, and iterate designs. Generate documentation from Revit models.

Interoperability: Work with members of an extended project team. Revit imports, exports, and links your data with commonly used formats, including IFC, DWG™, and DGN.

Collaborate: Multiple project contributors can access centrally shared models. This results in better coordination, which helps reduce clashes and rework.

Visualize: Communicate design intent more effectively to project owners and team members by using models to create high-impact 3D visuals

FEATURES
Building information modeling software
Learn about Revit® features for BIM, the intelligent model-based process used to plan, design, construct, and manage buildings and infrastructure. Revit supports a multidiscipline collaborative design process.

MORE FEATURES
Architectural design, Structural engineering and fabrication, MEP engineering and fabrication, Construction

Andhra Pradesh State Skills Development Corporation

Andhra Pradesh State Skills Development Corporation provides specialized training to the Students of Engineering colleges, Polytechnics etc., in various Disciplines in different courses by conducting seven day workshops.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: _www.diet.edu.in_

Inauguration Function:

All the final year students have participated in the workshop. The workshop was conducted for 7 days from 10/11/2021 to 17/11/2021.

On the first day of the workshop i.e., on 10/11/2021, the inaugural session of the workshop was conducted in Seminar Hall-2 of DIET College Campus. The inaugural session was started with prayer song. During the inauguration the team from APSSDC Mr. K.Srikanth, Mrs. B. Vani Priyanka and Mr. Dali Naidu were introduced by IE(I) Coordinator.

Inaugural Session started with Prayer Song

During inaugural session, the Civil Engineering Department HOD Er. N. Ramu has addressed the gathering and shared his experience and thoughts about the importance of workshop. Further he suggested students to actively learn the Architectural modeling using revit as it helps in creating job opportunities after completing the graduation.

Civil HOD Er.N.Ramu addressing the Civil Engineering Students

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: _www.diet.edu.in_

Civil Engineering Students and Faculty members participated in Inaugural Session

Principal Dr. Challa Narasimham has advised students to channel their thought process in order to learn new skills. He also added the future of engineering will be revolving around Industry 4.0 and further he stressed on the importance of the workshop.

APSSDC team member Mrs. B.Vani Priyanka has addressed gathering and thanked the Chairman Sir, Principal Sir, HOD Sir, and IE(I) Coordinator on behalf of APSSDC for taking necessary initiation and conducting the workshop.

Student Participation

After the inaugural session, the workshop has commenced in the computer lab-3 and R&D Cell. On the first day, introduction to workshop and introduction to Architectural modeling using revit were elaborated to the students.
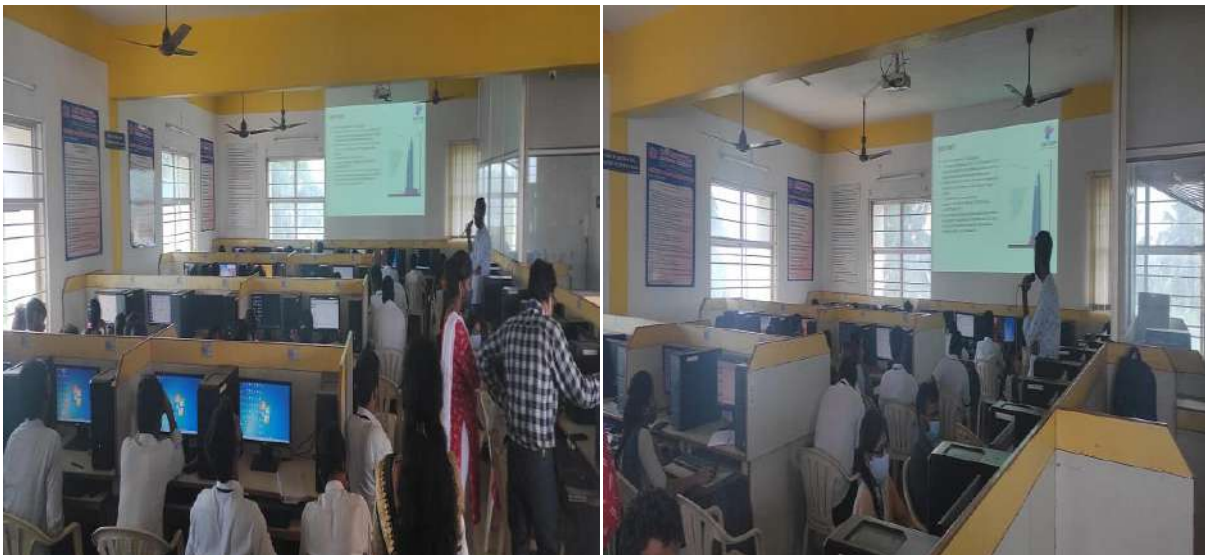
Civil Engineering Students Introduced to Architectural Modeling using Revit

On Day 2, Day 3, Day 4, Day 5, Day 6 and Day 7 the students have learned about Drawing the plan, Laying of floor tiles, ceiling, Various commands for modify, Developing of staircases, ramps, railings, Plastering, painting & photos for walls, 3D model text, Creation of levels, Creating Compound walls, Sweep commands for color fill legend, Creating Shaft opening, Mulimicant staircase, Creating Topo surface, Various views of the drawing, Methods for scheduling and documentation.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: _www.diet.edu.in_

The training program included state of art teaching using projector and the students have practiced for about 3-4 hours daily and have gained sufficient practical knowledge on Architectural Modeling using Revit.

Civil Engineering Students practice of Architectural Modeling using Revit Day-1

Civil Engineering Students practice of Architectural Modeling using Revit Day-2

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: *www.diet.edu.in*

Civil Engineering Students practice of Architectural Modeling using Revit Day-3

Civil Engineering Students practice of Architectural Modeling using Revit Day-4

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Civil Engineering Students practice of Architectural Modeling using Revit Day-5

Civil Engineering Students practice of Architectural Modeling using Revit Day-5

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: *www.diet.edu.in*
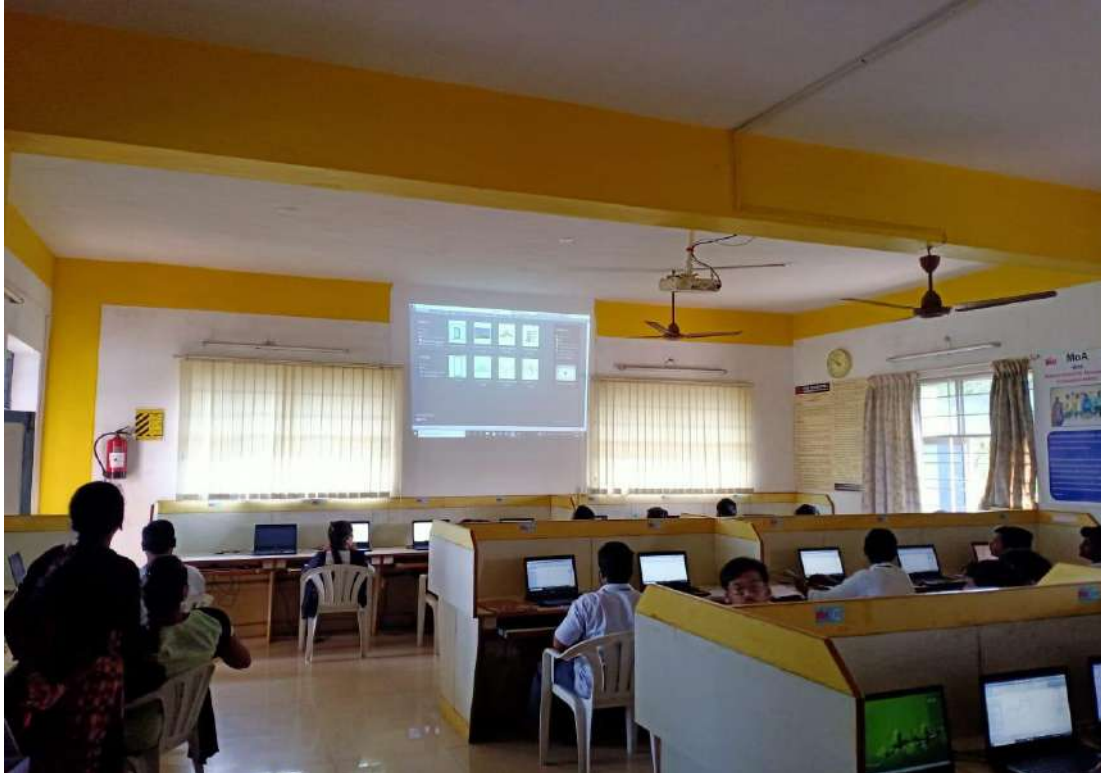
Civil Engineering Students practice of Architectural Modeling using Revit Day-6

Civil Engineering Students practice of Architectural Modeling using Revit Day-6

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: _www.diet.edu.in_

Civil Engineering Students practice of Architectural Modeling using Revit Day-7

Civil Engineering Students practice of Architectural Modeling using Revit Day-7

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: www.diet.edu.in
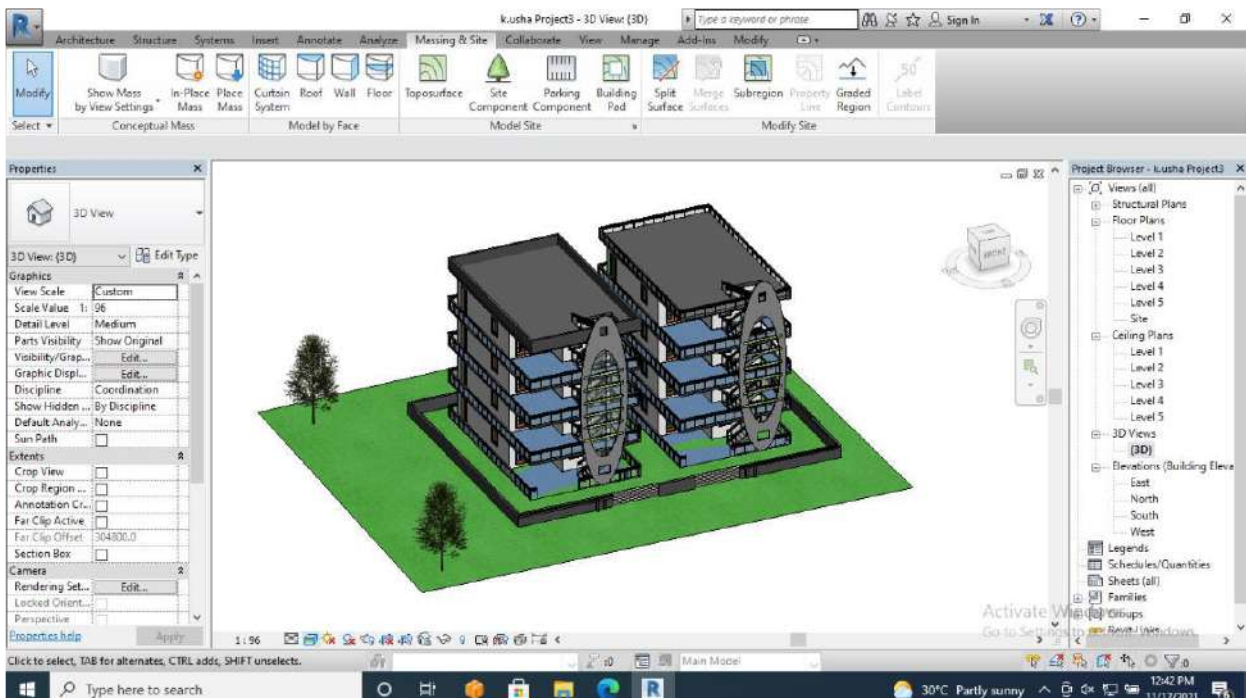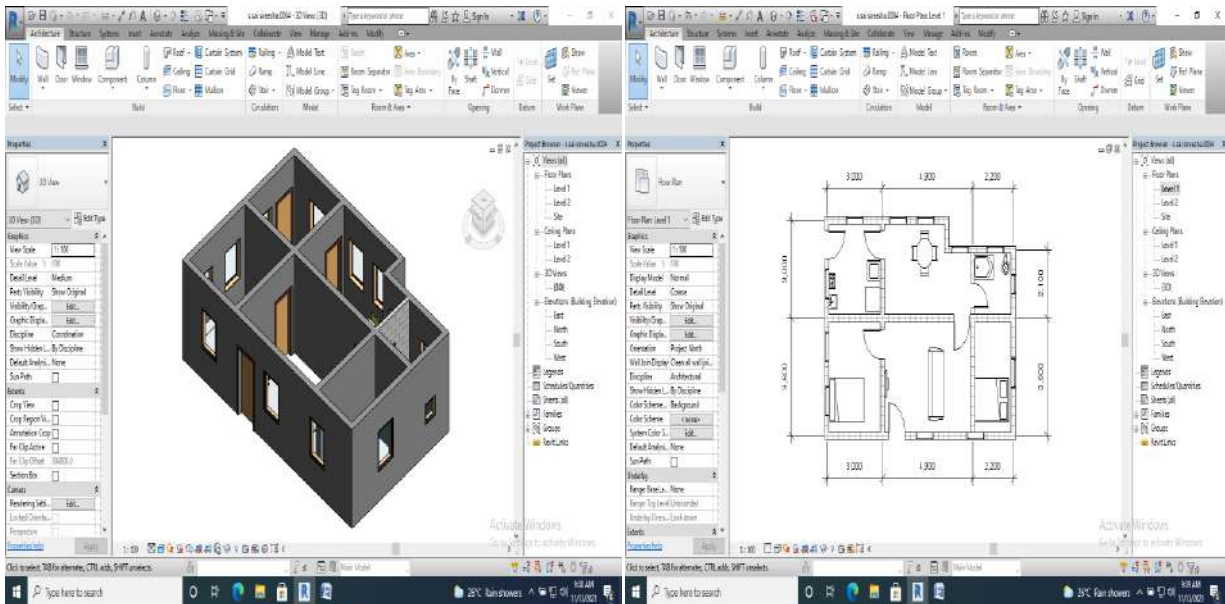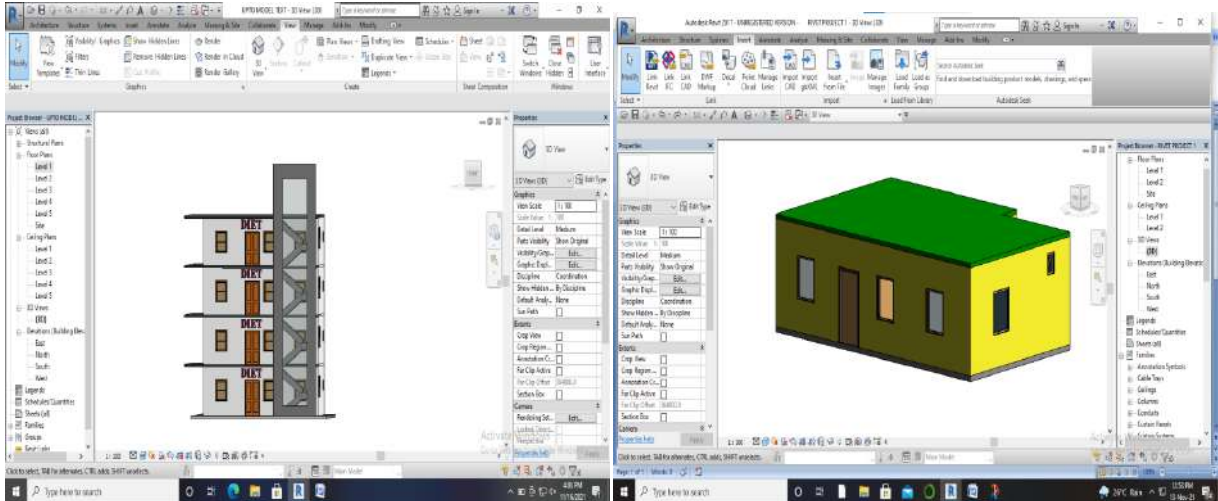
Architectural Models prepared by Civil Engineering Students using Revit

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: _www.diet.edu.in_

Valedictory Function

The valedictory function was initiated and anchored by Ms.K.Indira (Final year B.Tech Civil) a DIET IE(I) Student Chapter member. The dais was shared by Dr.Challa Narasimham, Principal, DIET., Er.N.Ramu, HOD, Civil Department, DIET, APSSDC Team members Mr. K.Srikanth, Mrs. B. Vani Priyanka and Mr. Dali Naidu and Mr.Y.Hemanth Kumar, IE(I) Convenor & Assistant Professor, Civil Department.

While addressing the gathering of students and faculty IE(I) Coordinator Mr.Y.Hemanth Kumar has appreciated the efforts of APSSDC Team members, all students for participating and support of co-faculty members in successfully organizing the workshop. Civil HOD Er.N.Ramu has motivated students by explaining them with the benefits of Revit which helps in creating a wonderful career. He advised students for hard work and time management.

Civil HOD Er.N.Ramu addressing the gathering in Valedictory Function

Dr.Challa Narasimham, Principal, DIET has appreciated the APSSDC Team and also students. He advised to IE(I) Student Chapter to organize similar workshops and event for the benefit of students for exploring their potentials.

Principal Dr. Challa Narasimham addressing the gathering in Valedictory Function
.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

The team members of APSSDC Mr. K.Srikanth, Mrs. B. Vani Priyanka, and Mr. Dali Naidu were felicitated by Pricipal Dr.Challa Narasimham, Er.N.Ramu, HOD, Civil Department, and other faculty members of Civil Department.

Felicitation of APSSDC Team in Valedictory Function

The program was concluded with vote of thanks by Mr.Sampath Bhagavan (Final year B.Tech Civil) with a special mention to Er.N.Ramu, HOD, Civil Department, Mr. M RVSG Guptha Deputy HOD, Civil Department and all faculty members and students.

Vote of Thanks by Mr.Sampath Bhagavan in Valedictory Function

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute and Inclusion of section 2(f) & 12(B) of UGC Act
NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 9963981111, 9963694444, E–Mail: info@diet.edu.in, Web: *www.diet.edu.in*

విద్యార్థి దశలో ఆధునిక నైపుణ్యత పెపొందించుకోవాలి

అనకావళి, (విశాఖ సమావారమే): విద్యార్థి దశలోనే ఆధునిక నైపుణ్యతను పెంపొందించుకోవాలని విద్యార్థులకు డైట్ కళాశాల ప్రిన్సిపాల్ డాక్టర్ చల్లా నరసింహం తెలిపారు. స్థానిక డైట్ కళాశాలలో సివిల్ ఇంజనీరింగ్ విద్యార్థులకు రివిట్ ఆర్కిటెక్చర్ వర్క్ షాప్ వారం రోజులుగా ఏ పీ ఎస్ ఎస్ డి సి డైట్ కళాశాల వ్యవస్థంగా నిర్వహించారు ఈ సందర్భంగా ప్రిన్సిపాల్ నరసింహన్ మాట్లాడుతూ భవిష్యత్తులో మరిన్ని వర్క్ షాప్ లను నిర్వహిస్తామని అని అన్నారు సివిల్ ఇంజనీరింగ్ విభాగం అధిపతి ఎం రాము మాట్లాడుతూ ఈ ప్రస్తుతం ఇండస్ట్రీలో ఉన్న అవకాశల గురించి వివరిస్తూ ప్రతి సివిల్ ఇంజనీర్ ఆచరణాత్మక విద్యను అభ్యసించాలని అన్నారు ఈ కార్యక్రమంలో రాష్ట్ర స్కిల్ డెవలప్మెంట్ సంస్థ ప్రతినిధులు సివిల్ ఇంజనీరింగ్ ఎభాగ అధ్యాపకులు అధ్యాపకేతర సిబ్బంది విద్యార్థులు తదితరులు పాల్గొన్నారు.

Paper Clipping of Architectural Modeling using Revit

DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK,
Kakinada)NAAC Accredited Institute & Recognised under 2(f) and 12(B) of
UGC Act NH–16, Anakapalle, Visakhapatnam–531002, Andhra Pradesh

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CCNA Training

in association with

EDUSKILLS

INTRODUCTION TO

NETWORKSSCHEDULE

Starting date: 15/04/2021   Ending date:17/08/2021

I	Module1-3:	basic network connectivity and communication
II	Module4-7:	Ethernet concepts
II	Module8-10:	Communicating between networks
IV	Module11-13:	IP Addressing
V	Module14-15:	Network application communications
VI	Module16-17:	Building and securing a small network

Total number of students registered: 100

For the completion of the course student have to write VI Module Exams, Practice Test Skill Assessment
and Final Exam.

Total number of students completed CCNA course: 75

Mr. R Suneel Kumar   Mr. K Jogi Naidu

Course Instructor   Head of the Department

DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi& Permanently Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified InstituteNH–16, Anakapalle, Visakhapatnam–531002,
Andhra Pradesh

LIST OF STUDENTS WITH THEIR PERFORMANCE:

S.NO.	FIRST NAME	LAST NAME	EMAIL	CUMULATIVE GRADE
1	Amuloju	Naveen Kumar	17u41a0401@diet.edu.in	99.63%
2	Palla	Janardhan	17u41a0445@diet.edu.in	99.32%
3	Sriram	Durwasula	17u41a0413@diet.edu.in	98.91%
4	Kattamuri Bharath	Kumar	17u41a0425@diet.edu.in	98.90%
5	Sirigirisetty	Rajitha	17u41a0454@diet.edu.in	98.74%
6	Kolli	Sravani	sravanikolli11@gmail.com	98.62%
7	Karri	Mounika	17u41a0468@diet.edu.in	98.34%
8	Silaparasetti	Varun Bhaskar	varunbhaskar288@gmail.com	98.30%
9	Mohan Rao	Nitta	17u41a0441@diet.edu.in	98.24%
10	Kayala	Chandar Harsha	kayalachandraharsha@gmail.com	98.06%
11	Sirisolla	Sriram	sairamsirisolla@gmail.com	98.05%
12	Baliji	Divya Mahima	17u41a0404@diet.edu.in	97.90%
13	Karri	Bhavana Sri	18u45a0423@diet.edu.in	97.85%
14	Tanakala K	Supriya	17u41a0464@diet.edu.in	97.79%
15	Mudda	Sai Priya	17a61a0429@diet.edu.in	97.77%
16	Preeti	Sah	17u41a0447@diet.edu.in	97.70%
17	Ainampudi	Sai Krishna	ainampudisaikrishna01@gmail.com	97.59%
18	Maddala	Bharath	18u45a0402@diet.edu.in	97.50%
19	Karanam	Sirisha	18u45a0413@diet.edu.in	97.45%

20	Raisetty	Bhavani	bhavaniraisetty@gmail.com	97.33%
21	Vanapalli	Hari Chandhana	17u41a0459@diet.edu.in	97.14%
22	Swamy	Vasundhara	17u41a0457@diet.edu.in	96.79%
23	Boddana	Sai Charan	17u41a0405@diet.edu.in	96.68%
24	Konathala	Chandra Mouli	chanduk14599@gmail.com	96.64%
25	Nadigatla	Aruna Sree	18u45a0405@diet.edu.in	96.60%
26	Sai Menaka	Talari	talarimenaka2000@gmail.com	96.38%
27	Peela	Uday Kumar	udaypeela2000@gmail.com	96.36%
28	Pillala	Lahari Priya	18u45a0420@diet.edu.in	96.32%
29	Konathala	Yamini	18u45a0401@diet.edu.in	96.32%
30	Budireddi	Lavanya	17u41a0407@diet.edu.in	96.16%
31	K. Venkata	Prasanna	18u45a0417@diet.edu.in	96.06%
32	Jalagadugula	Pravallika	17u41a0418@diet.edu.in	95.72%
33	Karri	Madhuri	17u41a0473@diet.edu.in	95.57%
34	Malla	Bhagya Sri	18u45a0403@diet.edu.in	95.38%
35	Rugada	Rajya Lakshmi	18u45a0414@diet.edu.in	95.37%
36	Mannem	Nani Babu	17u41a0433@diet.edu.in	95.33%
37	Mosuri	Srinu	17u41a0434@diet.edu.in	95.30%
38	Ravula	Laxmi Vineetha	17u41a0450@diet.edu.in	95.19%
39	Tummlapalli	Divya	18u45a0421@diet.edu.in	95.00%
40	Dadi	Vani	17u41a0410@diet.edu.in	94.94%
41	Yeduru	Hemalatha	hemalathayeduru2000@gmail.com	94.73%
42	Kantapureddi	Kusuma	18u45a0416@diet.edu.in	94.60%
43	Pani	Uday Bhanu	17u41a0466@diet.edu.in	94.54%
44	Tarra	Baba	baba018431@gmail.com	94.51%
45	Lalam	Haritha	ratnamlalam03@gmail.com	94.42%
46	Koda	Nagarjuna	18u45a0426@diet.edu.in	94.22%
47	Srinivas	Ketireddi	17u41a0427@diet.edu.in	93.93%
48	Rajana	Hyma	18u45a0432@diet.edu.in	93.86%
49	Satyavathi	Jami	jamisatya2000@gmail.com	93.80%

50	Arsi	Rohit Naidu	17u41a0402@diet.edu.in	93.48%
51	Esarapu	Sekhar	esekharprasad@gmail.com	92.90%
52	Satish Kumar	Killada	17u41a0428@diet.edu.in	92.85%
53	Venkata Sai Arun Kumar	Grandhi	17u41a0435@diet.edu.in	92.26%
54	Kushal Kumar	Narla	17u41a0439@diet.edu.in	92.06%
55	Sanivada	Srinivasa Rao	17u41a0451@diet.edu.in	91.86%
56	Y. L. Sai Krishna	Veni	17u41a0462@diet.edu.in	91.83%
57	Doddi	Dedeepya	17u41a0412@diet.edu.in	91.71%
58	Lekkala	Sunitha	lekkalasunitha2@gmail.com	91.03%
59	Ganji	Chandra Kala	ganjichandrakala2000@gmail.com	90.85%
60	Bongarala	Dharani	17u41a0406@diet.edu.in	90.55%
61	Palla	Kumaraswamy	17u41a0465@diet.edu.in	90.45%
62	Santhosh	Patharapalli	18u45a0406@diet.edu.in	89.51%
63	Alla	Venkata Hemanth Kumar	18u45a0410@diet.edu.in	88.92%
64	Allavarapu	Tejaswi	18u45a0409@diet.edu.in	88.35%
65	Turakalapudi	Raju	trajukk123@gmail.com	87.89%
66	Sagurthi	Divya	18u45a0412@diet.edu.in	87.16%
67	Vasadi	Yamini	17u41a0461@diet.edu.in	86.84%
68	Musada	Mounika	musadamounika@gmail.com	84.97%
69	Kannam	Roopa	17u41a0421@diet.edu.in	84.74%
70	Konthala	Jagan Ganavardhan	1950guna@gmail.com	84.34%
71	Varanasi Naga Durga	Narasimha Pavan	17u41a0460@diet.edu.in	83.37%
72	Sidda	Bhavani	17u41a0452@diet.edu.in	81.46%
73	Nagulakonda	Alekhya	17u41a0437@diet.edu.in	80.25%
74	Neerukonda	Sirisha	17u41a0440@diet.edu.in	80.19%
75	Palaka	Teja	17u41a0443@diet.edu.in	75.00%
76	Sunkara	Santhoshi	17u41a0456@diet.edu.in	65.00%
77	P. Hemanth	Kumar	17u41a0446@diet.edu.in	65.00%

78	Murukurti	Ashok	17u41a0436@diet.edu.in	65.00%
79	Maddimsetty	Sai Krishna	17u41a0431@diet.edu.in	65.00%
80	Kandregula	Pavan Saiteja	17u41a0420@diet.edu.in	65.00%
81	Kanchipathi	Satish	kanchipatisatish143@gmail.com	65.00%
82	Gandiboyana	Sai Ganesh	17u41a0415@diet.edu.in	65.00%
83	Elusuri	Bhogesh	17u41a0414@diet.edu.in	65.00%
84	Dadi	Alekhya	17u41a0409@diet.edu.in	65.00%
85	Baddi	Narendra Ashok	17u41a0403@diet.edu.in	65.00%
86	Pudi	Sirisha	pudisirisha29@gmail.com	65.00%
87	Pakkurti	Janardhanrao	janardhan.pakkurti@gmail.com	61.80%
88	Doddi	Damodara Dinesh	18u45a0422@diet.edu.in	59.33%
89	Vegi Venkata	Sai Premika	18u45a0433@diet.edu.in	57.12%
90	Sunkari	Jagadeesh	sunkarijagadeesh418@gmail.com	41.37%
91	Ch. Chetan	Satya	17u41a0471@diet.edu.in	34.87%
92	Kadavala	Madhuri	17u41a0438@diet.edu.in	14.00%
93	Sirigisetti	Nagamani	17u41a0453@diet.edu.in	14.00%
94	Chinta	Sritha Rama Lakshmi	17u41a0408@diet.edu.in	14.00%
95	Palakurthi	Chandrika	17u41a0444@diet.edu.in	14.00%
96	Pudi	Sirisha	17u41a0448@diet.edu.in	14.00%
97	Manyam	Baby Suma Latha	17u41a0432@diet.edu.in	14.00%
98	Deepak Srinivas	Boddeda	17u41a0423@diet.edu.in	14.00%
99	Karri	Ganesh	17u41a0472@diet.edu.in	-
100	Veerni	Madhu	veernimadhu8@gmail.com	-

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

AMULOJU NAVEEN

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

PALLA JANARDHAN

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

Corporate
Social
Responsibility

CISCO™

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

DURWASULA SRIRAM

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

Corporate
Social
Responsibility

CISCO™

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local andremote network resources.
- Explain how physical and data link layer protocols support the operationof Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

KOLLI SRAVANI

Student

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

Academy Name

India

Location

10 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

A SIX DAY WORKSHOP

ON

PYTHON PROGRAMMING

(08ᵗʰ Nov, 2021 to 13ˢᵗ Nov, 2021)

Organized by

DEPARTMENT OF ELECTRONICS AND COMMUNICATON ENGINEEERING

In association with

Andhra Pradesh State Skill Development Corporation (APSSDC)

Resource Persons	**:**	1. Ms. P.Sindhuja, Trainer - APSSDC.
		2. Ms.K.Mangatayaru, Trainer - APSSDC.
Convenor	**:**	Dr.P.Poorna Priya, HOD ECE, DIET, Anakapalle.
Faculty Coordinators:		1. Dr. P. Poorna Priya, HOD, ECE Department.
		2. Mrs. K. Poojitha, Assistant Professor, ECE Department.
Student organizers	**:**	Ms. U. Komali- 19U41A0428.
		Mr. M. Venkata Sai Snehith - 20U45A0411.

Venue	**:**	Computer Lab 1, DIET .

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Report on Workshop

The Department of Electronics and Communication Engineering (ECE) of DIET, in association with Andhra Pradesh State Skill Development Corporation (APSSDC) has organized a Six day workshop on " PYTHON PROGRAMMING " for III B.Tech ECE Students during 08-11-2021 to 13-11-2021. The main aim of workshop is to develop the programming knowledge of students in PYTHON software's and to perform basic operations. The workshop was aimed to provide knowledge about the basic fundamentals in Python Programming and to perform small programming operations by using PYTHON simulation tool in electronics & electrical circuit in software environment.

About PYTHON:

Python is an interpreted high-level general-purpose programming language. Its design philosophy emphasizes code readability with its use of significant indentation. Its language constructs as well as its object-oriented approach aim to help programmers write clear, logical code for small and large-scale projects. Python is dynamically-typed and garbage-collected. Python is dynamically-typed and garbage-collected. It supports multiple programming paradigms, including structured (particularly, procedural), object-oriented and functional programming. It is often described as a "batteries included" language due to its comprehensive standard library.

Inauguration:

The inauguration of the workshop was conducted in the Seminar Hall 2, DIET Campus on 08-11-2021 at 10.00 AM with a prayer song . The dignitaries of the Inaugural Function includes , **Dr.Ch.Narasimham, Principal** , **Dr.P.Poorna Priya**, HoD-ECE & Workshop Convenor and resource persons **Ms.P.Sindhuja,** Trainer**-APSSDC, Ms. K.Mangatayaru,** Trainer**-APSSDC**. The HoD's of other departments, E.C.E Department faculty members and 66 students from III B.Tech ECE Department have participated in the inaugural function .

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Dignitaries on the Dias

The Convenor Dr. P.Poorna Priya, H.O.D, E.C.E Department, have given the opening remarks about the workshop. She has addressed all the student participants to make use of this workshop and improve their programming knowledge.

The Principal, Dr. Ch. Narasimham, addressed the students about workshop and importance of APSSDC. He said that, it is an opportunity for all the III B.Tech ECE students to learn different PYTHON Programming. Apart from theoretical knowledge, practical knowledge is also very important for engineering students. So, he has suggested all the students to make use of this 6-day workshop effectively.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Dr. P. Poorna Priya , ECE- HOD, addressing the gathering at valedictory

Ms.P.Sindhuja, Trainee-APSSDC, briefed the students about workshop and importance of PYTHON Programming.

Dr. Prasanna Kumar, CSE-HOD, addressing the students about workshop at valedictory

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Presented vote of thanks by Ms. N. Vidhya Sree, for valedictory

Day Wise Program Details

Day-1: Workshop on "PYTHON PROGRAMMING" - DIET – 08th Nov 2021

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer – APSSDC

Topics covered: Introduction to Python Programming and Software

Ms. P. Sindhuja, in the Forenoon Session started with introduction of Python programming, benefits of the workshop and its applications. She has explained about the Basics of Python programming 11.00 AM to 12.30 PM.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Ms. K. Mangatayaru has explained about the various types of variables that are used in the software. All the 66 participants designed basic circuits by using these variables in the program from 01.00 PM-04.00 PM.

Introduction to Python Programming

Day-2: Workshop on "PYTHON PROGRAMMING" - DIET – 09th Nov 2021

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Topics covered: Operators & Conditional Statements

Ms. P. Sindhuja, explained the different types of operators that are used in the Python program.

Ms. K. Mangatayaru, explained the conditional Statements used in Python Program. All the students have designed programs on these Conditional Statements.

Python Programming on Operators and ConditionalStatements

Day-3: Workshop on "PYTHON PROGRAMMING" - DIET – 10th Nov 2021

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Loops and strings

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Ms. P. Sindhuja explained how to design a loop from 09:00AM to 10:30AM. From 10:30AM to 12:30PM, all the students have done and executed many programs on Loops.

Ms. K. Mangatayaru, has explained about Strings and the different types of Strings along with their operation and programmes have been executed from 02:00PM to 04:00PM.

Python Programming on Strings and Loops

.**Day-4:** Workshop on "PYTHON PROGRAMMING" - DIET – 19th Sep 2019

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Data Structures

Ms. P. Sindhuja explained about the data structures and made us implement the codes using data structures from 09:00AM to04:00PM

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Python programming on Data Structures

Day-5: Workshop on "PYTHON PROGRAMMING" - DIET – 20th Sep 2019

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Functions and Modules.

Ms. P. Sindhuja, explained about the different kinds of functions that are used in Python Programming from 09:00AM to 12:30PM.

Ms. K. Mangatayaru continued the about the different typesof Modules that are present in the Python Program from 02:00PM to 04:00PM. All the 66 participants have executed the programmes on Functions and Modules.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Python Programming on Functions and Modules

Day-6: Workshop on "PYTHON PROGRAMMING" - DIET – 21st Sep 2019

Resource Persons: Ms. P. Sindhuja, Trainer – APSSDC and Ms. K. Mangatayaru, Trainer - APSSDC

Topics covered: Packages, Online Exam on Python Programming and Valedictory for the Trainees.

Ms. P. Sindhuja has explained about different packages in Python programming from 09:00AM to 12:30M. An online exam is conducted from 02:00PM to 03:00PM in Computer Lab-1. From 03:00PM to 04:00PM, a valedictory has been conducted for the trainees from APSSDC in Seminar Hall-1

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Momento presented to Ms. K. Mangatayaru-APSSDC Trainer

Momento presented to Ms. P. Sindhuja-APSSDC Trainer
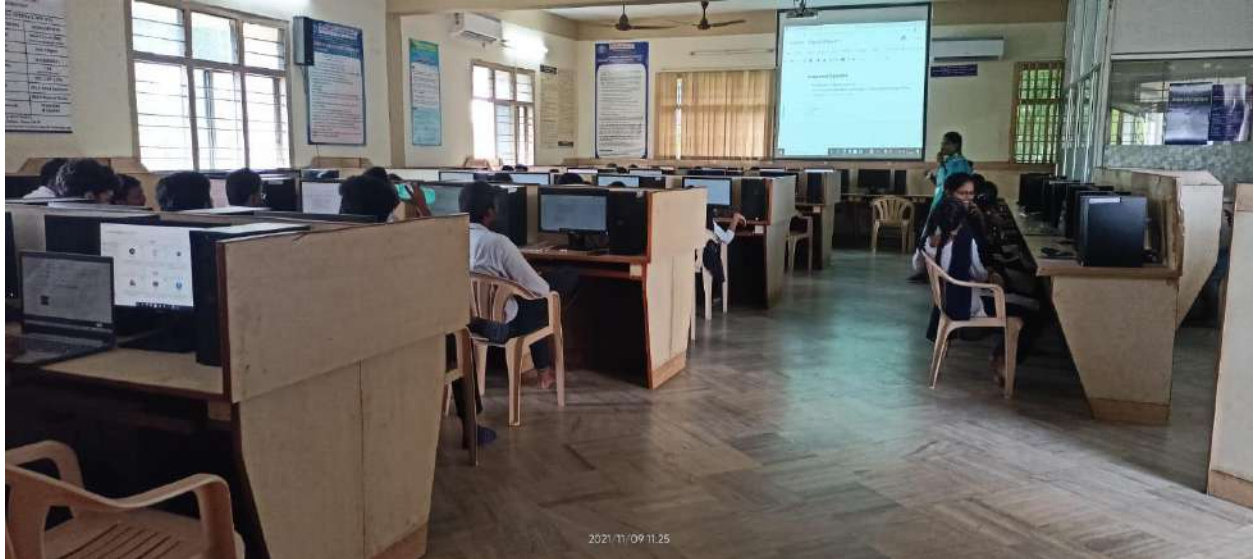
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

ECE students participated in PythonWorkshop

Outcome of workshop:

All the 66 participants effectively utilized the workshop and learned about Python programming related software's for designing different electronic circuits.

Now all the participants are able to :

➢ Design a program based on operators.
➢ Design a program with conditional statements.
➢ Design a program with loops.

Feedback from students :

After attending this workshop students have expressed their views as follows :

• As we have Python as a subject, this session is very useful for us to gain more knowledge on this subject.
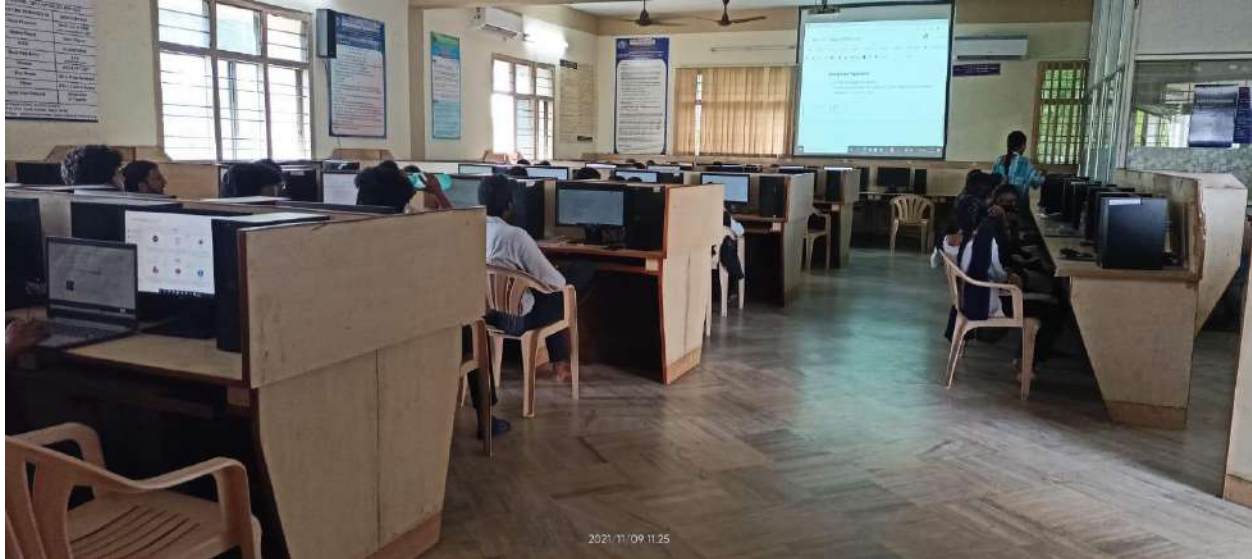
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

- This workshop is very useful for us as it can help us to choose Python as a platform for our Mini Project in III year and for IV year project work.
- It's very interesting for all the 6 days.
- It is a very good experience for us in experiencing the hands on experience .

I would like to thank our honourable Chairman, Sri Dadi Ratnakar garu , for his continuous cooperation and support for conducting this workshop .

I would like to thank our beloved principal, Dr. Challa Narasimham garu for his encouragement in all aspects for conducting industry based workshops .

I would like to thank Vice-Principal - DIET , A.O , All the Departmental HOD's , Faculty coordinators , Student coordinators , ECE department teaching and non teaching faculty members , Admin staff who knowingly and unknowingly helped in all aspects for making this workshop a grand success.

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

Invitation for Python Programming Workshop

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTUK, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
NH–5, Anakapalle, Visakhapatnam–531002, Andhra Pradesh
Phone: 08924-221111/221122/9963981111, E–Mail: info@diet.edu.in, Web: www.diet.edu.in

డైట్ లో ముగిసిన ఏపీ ఎస్ ఎస్ డి సి పైథాన్ ప్రోగ్రామింగ్ వర్క్ షాప్

అనకాపల్లి మహానగర్: స్థానిక దాది ఇంజనీరింగ్ కళాశాలలో ఆంధ్ర ప్రదేశ్ రాష్ట్ర స్కిల్ డెవలప్మెంట్ కార్పొరేషన్ (ఏపీ ఎస్ ఎస్ డి సి) వర్క్ షాప్ ముగిసింది. ఈ సందర్భంగా విభాగాధిపతి డాక్టర్ పి. పూర్ణ ప్రియా విద్యార్థులను ఉద్దేశించి మాట్లాడుతూ క్రౌచులు, ఆధునిక సాంకేతిక పరమైన అంశాలపై పట్టు సాధించడానికి అవసరమైన ఆరు రోజుల వర్క్ షాప్ ద్వారా పరిశ్రమలకు అవసరమైన విధంగా మీ అందరినీ తయారు చేయడానికి దోహదపడుతున్నారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ చల్లా నరసింహం మాట్లాడుతూ విద్యార్థులు ఈ వర్క్ షాప్ ద్వారా పైథాన్ ప్రోగ్రామింగ్ మీద నైపుణ్యం సాధించారని పేర్కొన్నారు. విద్యార్థుల అభివృద్ధి కోసం కళాశాల యాజమాన్యం అధ్యాపకులు నిరంతరం పాటుపడుతూ ఉన్నారని చెప్పారు. ఈ కార్యక్రమంలో వైస్ ప్రిన్సిపాల్ కె ఎస్ ఈశ్వరరావు, శిక్షకులు పి సింధుజ, కే. మంగతాయారు, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

Clipping of Six-Day Python Workshop in Pragathi Today Newspaper

డైట్లో ముగిసిన పైథాన్ వర్క్షాపు

ట్రైనర్లకు స్కిల్ అందిస్తున్న కాలేజ్ అధికారులు

అనకాపల్లి: అనకాపల్లి పట్టణంలోని డైట్ ఇంజి నీరింగ్ కళాశాలలో ఏపీఎస్ఎస్టీసీ ఆధ్వర్యంలో పైథాన్ ప్రోగ్రామింగ్పై నిర్వహించిన వర్క్షాపు ఆదివారంతో ముగిసింది. ఆధునిక సాంకేతికపర మైన అంశాలపై పట్టు సాధించడానికి ఈ వర్క్ షాపు దోహదపడుతుందని ప్రొఫెసర్ పూర్ణప్రియ తెలిపారు. కళాశాల ప్రిన్సిపాల్ నర్సింహం, శిక్ష కులు సింధుజా, మంగతాయారు పాల్గొన్నారు. అడైట్ ఇంజనీరింగ్ కళాశాలలో బాలల దినోత్సవం నిర్వహించారు. కళాశాల వైస్ ప్రిన్సిపాల్ ఈశ్వరరావు నెత్రా చిత్రపటానికి పూలమాల వేసి నివాళులర్పించారు.

Mon, 15 November 2021
https://epaper.sakshi.com/c/64355448

Clipping of Six-Day Python Workshop in Sakshi newspaper

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by A.I.C.T.E., New Delhi& Affiliated to JNTU, Kakinada)
NAAC Accredited Institute
An ISO 9001:2008, 14001:2004 & OHSAS 18001:2007 Certified Institute
National Highway–16, Anakapalle, Visakhapatnam–531002, A.P.
Phone: 9963981111, E-Mail: info@diet.edu.in, Web: www.diet.edu.in

REPORT ON "THREE DAY TECHNICAL WEBINAR SERIES --- PWSIM TOOL" (1ST -3RD JUNE 2020)

Dear All,

Greetings of the Day!!!

During this COVID-19 pandemic, for updating the Technical skills among the students, faculty, research scholars & industry persons in Design & Modelling of Electrical Engineering Circuits., the Department of **Electrical and Electronics Engineering**, in association with I**STE Student's Chapter**, **DADI Institute of Engineering & Technology**, Visakhapatnam has organized **" Three - Day Technical Webinar Series-- PWSIM Tool"** during **1st -3rd June 2020.**

This webinar is organized in collaboration with **PWSIM Engineering Solutions Pvt. Ltd.,** Bengaluru, Karnataka, which has provided detailed hands-on experience using PWSIM tools for different electrical applications.

The following are the Organizing committee members for this Webinar:

Coordinators	Technical Support
1. Mr. K. Vijay Kumar, Assoc. Prof.	1. Mrs. K. Alfoni Jose, Asst. Prof.
2. Mr. T. Ramesh Babu, Asst. Prof.	2. Mr. D. R. Ch. Nookesh, Asst. Prof.
	3. Mr. K. Veda Prakash, Asst. Prof.

Online Platform: Go-To Meeting

The webinar was conducted for three days from 1st June to 3rd June 2020 with resource persons from PWSIM Engineering Solutions Pvt. Ltd., for two hours daily from 3PM-5PM followed by questionnaire for nearly half an hour after the session by the participants from different institutions/organizations across the globe. We have altogether 173 participants from different Universities, Autonomous colleges & Affiliated colleges from every corner of India and also from International University.

The registration fee of 100/- is collected from each participant through online mode payment and as per the negotiations made with the management of PWSIM Engineering Solutions Pvt. Ltd., 30% of total registration amount is deposited in the department of EEE and the remaining 70% amount is transferred to PWSIM Engineering Solutions Pvt. Ltd., through online transfer mode. The department is planning to use this 30% amount for conduction of webinars/ FDPs / Training Programs with the support of Management, DADI Institute of Engineering & Technology in the coming days.

Key Points of the Webinar Series & Resource persons:

Day-1:	Design of Power Electronic Converters using **PSIM** software	Mr. G. Vinay (Power Electronics Support Engineer)
Day-2:	Modelling of Power System applications using **EMTP-RV** Software	Ms. M.K. Mounika (Power Systems Support Engineer)
Day-3:	Design of Electrical Machines using **JMAG FEA** software	Mr. Joseph J (JMAG Support Engineer) Mr. Sadeep S (JMAG Support Engineer)

My Special thanks to Mr. Dadi Ratnakar, Chairman of DADI Institute of Engineering & Technology for encouraging & permitting the department of EEE in conduction of this Webinar and I hope the same support to the department is extended in the near future.

My heartfelt thanks to Principal of DADI Institute of Engineering & Technology, Teaching & Non-teaching staff of Department of EEE, Management & Resource persons of PWSIM Engineering Solutions Pvt. Ltd., Participants from different Institutions & DADI Institute of Engineering & Technology for their support & participation in this **" Three - Day Technical Webinar Series-- PWSIM Tool"** during **1st -3rd June 2020.**

Looking forward to conduct such events with all your Support.

Thanking you all

Convenor, DIET-EEE Webseries,

B. T. RamaKrishna Rao,

Head of the Department,

Electrical & Electronics Engineering,

POSTER

SUMMARY OF REGISTRATIONS

	INTERNAL		EXTERNAL							TOTAL NO. OF PARTICIPANTS
PARTICIPANTS										
	FACULTY	STUDENTS	FACULTY			STUDENTS		INDUSTRY		
	12	41	AP	OTHER STATES	INTERNATIONAL	AP	OTHER STATES	AP	OTHER STATES	
			46	28	1	36	6	2	1	
TOTAL	53		75			42		3		173

THREE DAY TECHNICAL WEBINAR-- PWSIM (1st - 3rd JUNE 2020)
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
Department of Electrical & Electronics Engineering

LIST OF PARTICIPANTS

S. No.	Salutation	Participant Name	Designation	Institute / Organization	State	WhatsApp No.	Email Address
1	Mr.	MANDAVILLI RAMALINGESWARARAO	Industry	ACME Cleantech Solutions Pvt Ltd	Andhra Pradesh	7207902234	ramu0291@gmail.com
2	Mr.	SHANKAR KALIGI	Assistant Professor	Lendi Institute of Engineering and Technology	Andhrapradesh	8125714250	skaligi007@gmail.com
3	Mr.	KSHATRIYA KRISHNAKUMAR V	Assistant Professor	AMIRAJ COLLEGE OF ENGINEERING AND TECHNOLOGY	GUJARAT	9725933996	kshatriyakrishna2012@gmail.com
4	Mr.	Nagulapati Kiran	Assistant Professor, Research Scholar	Anil Neerukonda Institute of Technology and Sciences	Andhra Pradesh	8019600850	nkiran.ped@gmail.com
5	Mr.	VARAPRASAD K S B	Assistant Professor	VIZAG INSTITUTE OF TECHNOLOGY,DAKAMARRI,VISAKHAPATNAM	ANDHRA PRADESH	9553326245	varaprasad.ksb111@yahoo.in
6	Mr.	KARRI MAHESH	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9603528159	maheshkarrri777@gmail.com
7	Mrs.	V SREE VIDHYA	Assistant Professor	Gayatri Vidya Parishad College of Engineering for Women	Andhra Pradesh	9603030828	sri.vydhyanadhan@gvpcew.ac.in
8	Mr.	Tentu papi naidu	Associate Professor	Lendi institute of engineering and technology	Andhrapradesh	9440381167	tpneee@gmail.com
9	Mr.	KANCHETI. LAKSHMI SRINIVAS	Student (B.Tech)	Kke and ksr Institute of technology and sciences	ANDHRA PRADESH	9398186871	kanchetisrinivas6@gmail.com
10	Mr.	APPALABATHULA VENKATESH	Research Scholar	The National Institute of Engineering Mysuru	Karnataka	9492439018	venkatesh15793@gmail.com
11	Mr.	KOMMOJU DUSHYANTH	Student (B.Tech)	Lendi institute of engineering and technology	Andhra Pradesh	8331092814	dushyanth.sds@gmail.com
12	Mr.	PATHAKAMURI NARESH	Assistant Professor	RAGHU ENGINEERING COLLEGE	ANDHRA PRADESH	7702365407	pnareshoff@gmail.com
13	Mrs.	SIRISHA TAMMINENI	Assistant Professor	jntuk-university college of engineering vizianagaram	Andhra Pradesh	9989187658	sirisha.pinakana@gmail.com
14	Mr.	U.Sri Anjaneyulu	Assistant Professor	Lendi Institute of Engineering and Technology	Andhra Pradesh	9492686842	sri0255@gmail.com
15	Mrs.	HEMA DASARI	Assistant Professor	Dhanekula Institute of Engineering and Technology	Andhra Pradesh	8639072499	hemadasari09@gmail.com
16	Mr.	CH HARIPRASAD	Assistant Professor	Bapatla engineering college	ANDHRAPRADESH	7989248383	hariprasad777@gmail.com
17	Mr.	DALLI SRINIVAS REDDY	Assistant Professor	GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN	Andhra Pradesh	9490696564	dallisrinivas@gmail.com
18	Mr.	B RAJASEKHAR	Assistant Professor	ANITS	Andhra Pradesh	9985554355	rajasekhar.balla@gmail.com
19	Ms.	Petrum Jagruthi	Assistant Professor	Dadi Institute of Engineering and Technology	Visakhapatnam	9701276353	pjagruthi@diet.edu.in
20	Mr.	Srinivas vudumudi	Assistant Professor	Srkr engineering college	Andhra Pradesh	9010509376	seinu.vasu@gmail.com
21	Mr.	Praveen kumar Yadav kundala	Assistant Professor	Lendi engineering college	Ap	9985157790	praveen263@gmail.com
22	Ms.	MADHUBALA.PALLI	Student (B.Tech)	Lendi institute of engineering and technology	Andhrapradesh	6303568115	madhubalapalli@gmail.com
23	Ms.	PAKALAPATI SREE HARSHITHA	Student (B.Tech)	Lendi Institute of Engineering and Technology	Andhra Pradesh	7997276347	harshithapakalapati2@gmail.com
24	Mr.	PINNINTI AJAY KUMAR	Student (B.Tech)	Lendi Institute of Engineering and technology	Andhra pradesh	9989921396	ajaykumarpinninti0663@gmail.com
25	Ms.	SATYAVATHI NADUPURU	Student (B.Tech)	Lendi institute of engineering and technology	Andhra Pradesh	6301614992	satyanadupuru641@gmail.com
26	Ms.	Swathi Tangi	Assistant Professor	Manipal Institute of Technology, Manipal Academy of higher education	Karnataka	9538410461	swathit.tangi1@gmail.com
27	Mrs.	ANITHA KILARI	Assistant Professor	LENDI institute of engineering & technology	ANDHRAPRADESH	9491769604	anitha.killari@gmail.com
28	Ms.	Nandamudi Neelima	Student (B.Tech)	Lendi Institute Of Engineering And Technology	Andhrapradesh	9502302254	neelimanandamudi@gmail.com
29	Mr.	PACHHIGOLLA PRASANNA KUMAR	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	7989100512	prasannakumar994980@gmail.com
30	Mr.	BUDDANA BHARGAVA SRI SAI KRISHNA	Student (B.Tech)	Jawaharlal Nehru technological University kakinada University College of engineering Vizianagaram	Andhra Pradesh	8074115865	bbsskrishna@gmail.com
31	Mr.	MAJJI SATISH	Assistant Professor	Lendi institute of engineering and technology	Andhra Pradesh	8332990865	majji.satish486@gmail.com

32	Mr.	NIT MIZORAM	Research Scholar	NIT MIZORAM	Mizoram	9603964541	chandanbobby17@gmail.com
33	Mr.	PRAVEEN KUMAR NALLI	Assistant Professor	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN	Andhra Pradesh	9441170567	praveenkumar.nalli@svecw.edu.in
34	Ms.	Sri Pooja Ravipati	Student (B.Tech)	Shri Vishnu Engineering College for Women	Andhra Pradesh	9381267035	rsripooja2000@gmail.com
35	Ms.	PARIKALA KAVYA	Student (B.Tech)	Shri Vishnu Engineering College For Women	Andhra Pradesh	8074766551	kavyaparikala@gmail.com
36	Ms.	PRATHI SYAMALA	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	6281339256	syamalaprathi@gmail.com
37	Mr.	YERUVAKA SANTHOSH	Assistant Professor	JNTUH COLLEGE OF ENGINEERING MANTHANI	Telangana	9573848820	santhosh.yeruvaka@gmail.com
38	Mr.	ALLUSIVALA SHANMUKH	Student (M.Tech)	JNTUK UCEV	ANDHRA PRADESH	7799228265	allushaku15@gmail.com
39	Mr.	MADDALA LOKESH	Student (B.Tech)	Dadi institute of engineering and technology	Andhrapradesh	9963922719	lokeshmaddala0@gmail.com
40	Dr.	SRINIVASA RAO BALASANI	Professor	Visakha Institute of Engineering & Technology	Andhra Pradesh	9550067367	balasanisrao@gmail.com
41	Ms.	VILLURI KIRAN KUMARI	Student (B.Tech)	Dadi Institute of Engineering and Technology	Andhra Pradesh	8341059200	villurikirankumari56@gmail.com
42	Mrs.	KOTLA ASWINI	Assistant Professor	Lendi institute of engineering and technology	Andhra pradesh	7032223056	aswini.kotla.247@gmail.com
43	Mr.	DUNNA SRAVAN SIVA KUMAR	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9989054379	dunnasravansivakumar123@gmail.com
44	Mr.	NAGULAPALLI KASI VISWANADH	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9966530120	viswanadhkasi1999@gmail.com
45	Mr.	KAKINADA VEDAPRAKASH	Assistant Professor	Dadi institute of engineering and technology	Andrapradesh	8897330176	vedha016@gmail.com
46	Ms.	LALAM VANDANA	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9542647933	vandanalalam906@gmail.com
47	Dr.	C SASI KALA	Professor	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCE TIRUPATI	ANDHRA PRADESH	7997176926	drsasikala1970@gmail.com
48	Mr.	G. SHREE RAM	Student (B.Tech)	PRINCE SHRI VENKATESHWARA PADMAVATHY ENGINEERING COLLEGE	Tamilnadu	8428309212	shreeramganesh2001@gmail.com
49	Mrs.	K. BHANU DEEPIKA	Assistant Professor	Kakinada Institute Of Technology & Science (KITS), Divili	Andhra Pradesh	7731017163	bhanudpk@gmail.com
50	Mr.	MATLA RAJU	Assistant Professor	Kamala Institute of Technology and Science,Singapur,Huzurabad	Telangana state	9701652518	matla.raju33@gmail.com
51	Ms.	PARASA SUSHMA DEVI	Research Scholar	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	TELANGANA	9700462972	sush1634@gmail.com
52	Mr.	SYED MUNVAR ALI	Assistant Professor	NBKR Institute of Science and Technology	ANDHRA PRADESH	9885833036	syedmunvarali@gmail.com
53	Ms.	KESA JYOTHI	Associate Professor	VARDHAMAN COLLEGE OF ENGINEERING	TELANGANA	9963300223	jyothicva12@GMAIL.COM
54	Mr.	MADEMKIRAN	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRAPRADESH	9542031342	kiranmadem333@gmail.com
55	Mr.	A.L.S.ANVESH	Student (B.Tech)	Bvcits	Andhra Pradesh	8179867424	anveshamilisetty1234@gmail.com
56	Mr.	MULAKALAPALLI MOHANA KRISHNA	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	9849232796	mohanmulakalapalli@gmail.com
57	Dr.	K. Subbaramaiah	Professor	Lendi Institute of Engineering and Technology	Andhra Pradesh	9912612957	subbaramaphd@gmail.com
58	Mr.	KATUMALA VENKATA KRISHNA RAO	Assistant Professor	JIGJIGA UNIVERSITY	ETHIO_SOMALI REG	9515839852	kvkrishnarao.lskh1234@gmail.com
59	Mr.	VENKATESH DUPPATLA	Student (B.Tech)	Dadi institute of engineering and technology	Andhra pradesh	9640291961	venkivenkatesh2699@gmail.com
60	Ms.	PALEPU GEETHA AMRUTHA	Student (B.Tech)	Shri Vishnu Engineering College For Women	Andhra Pradesh	9440376297	geethaamrutha.palepu@gmail.com
61	Ms.	Manjusha.swarna	Assistant Professor	Chalapathy institute of technology	Andhra pradesh	7702053252	smanjusha.2123@gmail.com
62	Mrs.	C.BHARATHI	Associate Professor	Gonna Institute of information technology and sciences	Andhra Pradesh	9110781537	chamarthibharathi@gmail.com
63	Mr.	SRINIVAS KUNTA	Assistant Professor	KU COLLEGE OF ENGINEERING AND TECHNOLOGY	Telangana	9985213189	srinivaskucet@gmail.com
64	Ms.	KOTHALA POORNA RAJESWARI	Student (B.Tech)	Dadi Institute of Engineering and Technology	Andhrapradesh	9398747944	kotharaji123@gmail.com
65	Mr.	SHIVAM PANDEY	Student (B.Tech)	dadi institute of engineering and technology anakapalle	vishakapatnam	9131849187	shivampande1999@gmail.com
66	Mr.	V.Munihemanthrao	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	Andhra Pradesh	9010295644	pawanhemanth298@gmail.com

67	Mr.	PRAGADA NAGENDRA BABU	Student (M.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	9160898960	pnagendrababu44@gmail.com
68	Mr.	GOLLAPUDI MANOJ	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	9640519132	mqnojgollapudi03@gmail.com
69	Mrs.	LAKSHMI DURGA ADABALA	Assistant Professor	Dadi Institute of Engineering and Technology	ANDHRA PRADESH	9505383680	aldurga@diet.edu.in
70	Mr.	PUREDLA SRIHARI BABU	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	7013333918	sriharilol75@gmail.com
71	Ms.	MALLA BHARGAVI	Student (M.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9010661563	bhargavimalla29@gmail.com
72	Mr.	K VIJAY KUMAR	Associate Professor	Dadi Institute of Engineering & Technology	Andhra Pradesh	9866927593	kv9866927593@gmail.com
73	Mr.	PAKKURTI VINAY	Student (B.Tech)	DADI INSTITUTE of ENGINEERING and TECHNOLOGY	Andhra Pradesh	8978383625	vinaypakkurti123@gmail.com
74	Mr.	SATYA PAVAN KUMAR VOLETI	Assistant Professor	SIMHADRI EDUCATIONAL SOCIETY	ANDHRA PRADESH	9052904289	satyapavankumar229@gmail.com
75	Mr.	KOMMA KISHORE KUMAR	Student (M.Tech)	Visakha Institute of technology and management	ANDHRA PRADESH	9704554399	kishorekumarkomma@gmail.com
76	Mr.	VANAM VINAY	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9963742398	vinayvanam7785@gmail.com
77	Ms.	SINGAMPALLI MOUNIKA	Student (M.Tech)	Visakha institute of technology and management	Andhrapradesh	95026 42812	priyankasingam11@gmail.com
78	Mr.	YELLAPU HOMESH	Student (B.Tech)	Dadi institute of engineering and technology	Andhrapradesh	9704918678	homeshyellapu123@gmail.com
79	Mrs.	YADLA JANAKI	Student (B.Tech)	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY	Andhra pradesh	6302107575	janakiyadla123@gmail.com
80	Mr.	KASIRAJU SRINIVAS	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	9700266277	srinu.kasiraju@gmail.com
81	Ms.	G. Pallavi Sowmya	Student (B.Tech)	Shri Vishnu Engineering College For Women	ANDHRA PRADESH	7095906446	pallavisowmyag@gmail.com
82	Mr.	Sai sayyapureddy	Student (B.Tech)	DADI institute of engineering and technology	ANDHRAPRADESH	9533614043	saisayyapureddy550@gmail.com
83	Mr.	Durga R Ch Nookesh	Assistant Professor	DADI Institute of Engineering and Technology Anakapalle	Andhra Pradesh	9493026942	nookesh@diet.edu.in
84	Ms.	KOSURU BHARGAVI	Student (B.Tech)	Swamy vivekananda engineering collage bobbili	Andrapadesh	7702433024	bhargavikosuru813@gmail.com
85	Mr.	P.Kalyan Chakravarthy	Student (B.Tech)	Dadi Institute of Engineering and Technology	Andhra Pradesh	8639251043	kalyantej001@gmail.com
86	Mr.	SRINIVASARAO KALLURI	Associate Professor	Dadi institute of Engineering and Technology	Andhra Pradesh	7799885853	srinivask@diet.edu.in
87	Mrs.	ANITHA.K	Assistant Professor	SAVEETHA ENGINEERING COLLEGE	Tamil Nādu	7871590096	anitha@saveetha.ac.in
88	Mr.	R.SUNDARAMOORTHI	Assistant Professor	KINGS COLLEGE OF ENGINEERING	TAMILNADU	9965156904	sundar20482@gmail.com
89	Ms.	NALINI S	Associate Professor	Department of EEE, Dr. Ambedkar Institute of Technology	Karnataka	9844056364	nalini.sha0803@gmail.com
90	Mr.	B.ANAND SWAROOP	Associate Professor	Avanthi Institute of Engineering &Technology	Andhra Pradesh	9989723345	swaroop_anand99@yahoo.co.in
91	Mr.	SUNKISHALA UPENDER RAO	Assistant Professor	VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN (VMTW)	TELANGANA	9985585663	upenderrao.vmtw@gmail.com
92	Mr.	Vinodh	Student (B.Tech)	Ramco Institute of technology	Tamilnadu	7395867232	953618105303@ritrjpm.ac.in
93	Mrs.	ANDE PRADEEPTHI PAVANI	Assistant Professor	St.Ann's College of Engineering &Technology	Andhra Pradesh	9346759926	andedeepthi@gmail.com
94	Dr.	S.MUTHULAKSHMI	Associate Professor	SYED AMMAL ENGINEERING COLLEGE	TAMIL NADU	8903830888	muthulakshmi.sugu@gmail.com
95	Ms.	LALITHA KANNEKANTI	Student (B.Tech)	Vignan institute of management and technology for women	Telangana	7036929782	lalithakannekanti01@gmail.com
96	Mr.	YEDDULA CHINTU SAGAR	Assistant Professor	Dr.K.V.SUBBA REDDY ENGINEERING COLLEGE FOR WOMEN	ANDHRAPRADESH	6301928790	shebasagar1@gmail.com
97	Dr.	AVULA LIKHITHA	Student (B.Tech)	Dr. Kv subbha reddy engineering college for women's	Kurnool	7032291090	alikhitha41@gmail.com
98	Mrs.	K NAGAMANI	Assistant Professor	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	9963413243	nagamani.kalyampudi@lendi.org
99	Mr.	G TIRUPATI NAIDU	Assistant Professor	SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT	ANDHRA PRADESH	9494777534	gtneee@gmail.com
100	Ms.	B. Lakshmi Devi	Student (B.Tech)	Dr. K. V. Subbareddy College of Engineering for Women's	Kurnool	7093760864	lakshmimanohar9000@gmail.com
101	Ms.	Harshitha k	Student (B.Tech)	Dr K V Subha Reddy College of Engineering for Women	Andhra pradesh	83741644787	harshithakadirikota.26@gmail.com

102	Ms.	S.N.GAYATHRI	Student (B.Tech)	Dadi Institute of Engineering & Technology	ANDHRA PRADESH	6300283457	saladinagagayathri51629@gmail.com
103	Ms.	ANSARI AYESHA	Student (B.Tech)	Dr.K.V.SUBBA REDDY College of Engineering for Women	Andhra Pradesh	8374987383	ansariayesha898@gmail.com
104	Mr.	N B RAJESH	Assistant Professor	VELAMMAL COLLEGE OF ENGINEERING AND TECHNOLOGY	TAMILNADU	9965477469	nbrajeshsmart@rediffmail.com
105	Ms.	BAKKI REDDY GARI NANDHINI	Student (B.Tech)	Dr.KV Subba Reddy College of Engineering for Women	Andhra Pradesh	9550879313	bakkireddygarinandhini@gmail.com
106	Ms.	Gangireddy Anusha	Student (B.Tech)	Dr.KV Subba Reddy College of Engineering for Women	Andhra Pradesh	9381548725	anushagangireddy1234@gmail.com
107	Ms.	ROOPA MAJJI	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	7674059343	roopamajji1001@gmail.com
108	Mrs.	P.Aruna	Associate Professor	ANAND INSTITUTE OF HIGHER TECHNOLOGY	Tamil Nadu	9884379086	arunap.eee@aiht.ac.in
109	Ms.	Bali Tejaswari	Student (M.Tech)	Visakha institute of technology	Andhra Pradesh	9701050534	tejaswaribali2015@gmail.com
110	Ms.	S Nagma Anjum	Assistant Professor	Dr.KV Subba Reddy College of Engineering for Women	Andhra Pradesh	9381249506	nagma6594@gmail.com
111	Mr.	GORREPOTU JAGADEESH	Assistant Professor	Dadi institute of engineering and technology	Andhra Pradesh	8500263833	jagadeesh@diet.edu.in
112	Mr.	B MANTHRU NAIK	Research Scholar	A. U. College of Engineering, Visakhapatnam	Andhra Pradesh	9550673727	bmanthrunaik813@gmail.com
113	Ms.	N DEEPTHI	Assistant Professor	Dr.K.V.Subba Reddy College of Engineering For Women	Andhra Pradesh	7842339569	n.deepthi150@gmail.com
114	Ms.	BANDI NAMRATHA DEEPTHI	Student (B.Tech)	Jawaharlal Nehru technological university kakinada-university college of engineering vizianagaram	Andhra Pradesh	8985274216	nammubhashyam@gmail.com
115	Mr.	V V RAJASEGHARAN	Associate Professor	Anand Institute of higher Technology	Tamilnadu	9840781996	rajasekar.vv@gmail.com
116	Ms.	G.GURU BHARGAVI	Student (B.Tech)	Dr. K v subba Reddy college of engineering for womens	Andhra Pradesh	6303550951	bhargaviroyal2000@gmail.com
117	Mrs.	V SOWMYA SREE	Assistant Professor	Dr.K.V.Subba Reddy College of Engineering for Women	Andhra Pradesh	9966807481	sowmya.sree14@gmail.com
118	Mr.	M.V.SURESH KUMAR	Assistant Professor	Raghu Engineering College	Andhrapradesh	9502944429	mvsk258@gmail.com
119	Dr.	D.THEJASWINI	Student (B.Tech)	Dr.k.v.subbareddy engineering college for women's	Kurnool	6303474440	tejaswiniteja101@gmail.com
120	Ms.	M.DEEPTHI	Student (B.Tech)	Ashok engineering colleges for women's	Andra Pradesh	7382799476	deepthikanala365@gmail.com
121	Ms.	ULINDALA HEMALATHA	Student (B.Tech)	DR.K.V.SUBBA REDDY COLLEGE OF ENGINEERING FOR WOMEN	Andhra Pradesh	9640851810	uhemalatha209@gmail.com
122	Mr.	S.IMMANUEL EBENEZER	Associate Professor	ANAND INSTITUTE OF HIGHER TECHNOLOGY	TAMIL NADU	9841252230	immanuelebenezers.eee@aiht.ac.in
123	Mrs.	CHRISTYSUDHA. J	Assistant Professor	Anand Institute Of Higher Technology	Tamil Nadu	7639053661	chrstsudha@gmail.com
124	Mr.	Sagar Thakare	Assistant Professor	Sterling Institute of Management Studies	Maharashtra	8425892800	sagthakare@gmail.com
125	Ms.	GOLLAVILLI SWATHI	Student (B.Tech)	Dadi institute of engineering and technology	ANDHRA PRADESH	9705410373	swathigollavilli2016@gmail.com
126	Ms.	Pebbili varalakshmi	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	7799655888	pebbilivara@gmail.com
127	Mr.	RONGALI APPALARAJU	Student (B.Tech)	Dadi Institute of engineering and technology	Andra Pradesh	9701962340	rajuchelli114@gmail.com
128	Ms.	SARISA.SRINOWSHYA	Student (B.Tech)	Dadi institute of engineering and technology	Andhra pradesh	7207745891	srinowshyanikki2001@gmail.com
129	Mr.	KALAGA NOOKESH	Student (B.Tech)	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	7997883281	kalaganookesh3515@gmail.com
130	Mr.	FAIZ AMAN ALI MUNSHI	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9912159145	faizaman15@gmail.com
131	Dr.	Dr Aruna M	Assistant Professor	Acharya Institute of Technology	Karnataka	7760900335	arunam@acharya.ac.in
132	Ms.	M.NISSI DIVINE GLORY	Student (B.Tech)	Dr.K.V.SUBBA REDDY ENGINEERING COLLEGE FOR WOMEN	ANDHRAPRADESH	6305430538	glorynissi9@gmail.com
133	Mr.	DELEEP KUMAR JAMI	Associate Professor	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ANDHRA PRADESH	9966357385	jdkumar@diet.edu.in
134	Ms.	Kodathala Prathyusha	Student (B.Tech)	Dr.K.V.SUBBA REDDY ENGINEERING COLLEGE FOR WOMEN	ANDHRAPRADESH	9502106800	Kodathalaprathyusha6800@gmail.com
135	Mr.	ADDURI SRINU	Student (B.Tech)	Dadi Institute of engineering and technology	Andra Pradesh	7730865041	addurisrinu97@gmail.com
136	Ms.	N. NAVANEETHA	Student (B.Tech)	Dr. Kv subbareddy college of engineering for women	Andhra Pradesh	8106765853	navanireddynossam227@gmail.com

137	Mr.	SAKINENI VENKATA SAI KUMAR	Assistant Professor	ESWAR COLLEGE OF ENGINEERING	Andhra Pradesh	9182377092	govindavenkata410@gmail.com
138	Mr.	LELLA SIRISAIAH	Assistant Professor	ABDULKALAM INSTITUTE OF TECHNOLOGICAL SCIENCES	TELANGANA	7780619466	lellachinna@gmail.com
139	Ms.	N. NAVANEETHA	Student (B.Tech)	Dr. Kv subbareddy college of engineering for women	Andhra Pradesh	8106765853	navanireddynossam227@gmail.com
140	Ms.	BATTULA LAKSHMI PRASANNA	Student (B.Tech)	Jawaharlal Nehru Technological University Vizianagaram	Andhra Pradesh	8919781561	blakshmiprasanna2000@gmail.com
141	Mr.	YEKALA SIVA PRASAD	Assistant Professor	SIMHADRI EDUCATIONAL INSTITUTIONS	Andhra Pradesh	9160869012	shivalucky6@gmail.com
142	Mrs.	N.Lakshmipriya	Assistant Professor	Jai Shriram Engineering College	Tamilnadu	9944194990	lakshmipriyame09@gmail.com
143	Dr.	MADHURI BAYYA	Associate Professor	Geethanjali college of engineering and technology	TELANGANA	9010020113	mbayya@gmail.com
144	Ms.	Vani Thutta	Student (B.Tech)	Dadi institute of engineering and technology	Andhra pradesh	9100371898	vanithutta2000@gmail.com
145	Ms.	INDU SUNDARAPU	Student (B.Tech)	Dadi institute of engineering and technology	Andhra pradesh	7893486767	indup6261@gmail.com
146	Mr.	K RAJESH	Assistant Professor	Dr.KV Subba Reddy College of Engineering for Women	Andhra Pradesh	9440462613	k.rajesh1165@gmail.com
147	Ms.	YEKKANTI JAYA SREE	Student (B.Tech)	K.V.Subba Reddy College of Engineering for Women	ANDHRA PRADESH	7032880125	jayasree22555@gmail.com
148	Mr.	MAHESH PALAVALASA	Assistant Professor	NS Raju Institute of Technology	Andhra Pradesh	9440279964	palavalasamahesh@gmail.com
149	Mrs.	JANAKI PAKALAPATI	Associate Professor	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY	Andhra Pradesh	9703065991	janaki.pakalapati@gmail.com
150	Mrs.	Chittemma yerra	Assistant Professor	Jntuk-ucev	Andhrapradesh	7032567501	chittemma.eee@jntukucev.ac.in
151	Ms.	D NIVEA	Assistant Professor	Sri Ranganathar Institute of Engineering and Technology	Tamil Nadu	7010126869	er.nivea@gmail.com
152	Mrs.	Shaik Daryabi	Associate Professor	Raghu Engineering College	Andhra Pradesh	9966375939	munnidarya@gmail.com
153	Mr.	KOMMURI RAJESH	Student (B.Tech)	Dadi institute of engineering and technology	Andhra Pradesh	9705811305	rajeshmangalapuram@gmail.com
154	Mrs.	SEERAPU VARALAKSHMI	Assistant Professor	Dr.Lankapalli Bullayya College of Engineering for Women	Andhra Pradesh	9494669159	varalakshmiseerapu179@gmail.com
155	Mr.	D.Jayahar	Associate Professor	P.S.V College of Engineering and Technology	Tamilnadu	8778116223	jayahar2003@gmail.com
156	Mr.	MISRO BALARAM	Research Scholar, Industry	MEDEQUIP SERVICES	Andhra Pradesh	9491322407	misro.ram@gmail.com
157	Ms.	JOGA.SHYAMALA	Student (B.Tech)	Dadi institute of engineering & technology	Andhra Pradesh	9346770785	shyamalajoga1016@gmail.com
158	Mrs.	PAGOTI.SINDHU	Assistant Professor	Institute of Aeronautical Engineering	telangana	9542879905	sindhu.batna@gmail.com
159	Mr.	RAMU BHUKYA	Assistant Professor	SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN(Autonomous)	Andhra Pradesh	9490379598	ramu1632@svecw.edu.in
160	Dr.	JYOTI KOUJALAGI	Professor	Dr Ambedkar Institute Of Technology	Karnataka	7483005478	jyotipkoujalagi@gmail.com
161	Mr.	J BARNABAS PAUL GLADY	Assistant Professor	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY	TAMIL NADU	9840408565	paulglady@gmail.com
162	Mr.	KADHA SHANMUKI ACHARI	Student (B.Tech)	SWAMI VIVEKANANDA ENGINEERING COLLEGE	Andhra Pradesh	8500263391	Shanmuki.achari@gmail.com
163	Ms.	P.DURGA MAHALASKHMI	Student (B.Tech)	Dadi institute of engineering and technology	Andhrapradesh	7095165368	mahalakshmipolamarasetty@gmail.com
164	Ms.	KANDUKURI KUMARI	Assistant Professor	VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN	TELANGANA	9848268525	kumarieee215@gmail.com
165	Mr.	CHEVALA VENKATARAMANA	Assistant Professor	JNTUK University College of Engineering, Vizianagaram	Andhra Pradesh	9441567983	chvenkataramana.eee@jntukucev.ac.in
166	Mr.	Katta Surya Gangadhararao	Student (M.Tech)	Dadi institute of engineering and technology	Andhrapradesh	9550787258	surya2kw22@gmail.com
167	Dr.	HV Govinda Raju	Associate Professor	Dr Ambedkar Institute of Technology	Bengaluru	9880020390	grhosurvenkataramaiah@gmail.com
168	Ms.	GILAKAMSETTY MANOHARSRI	Student (B.Tech)	Dadi institute of engineering and technology	Andhrapradesh	9515334273	gilakamsettysandhyasandhya@gmail.com
169	Mr.	B T RAMAKRISHNA RAO	Associate Professor	Dadi institute of engineering and technology	Andhrapradesh	9441957596	hodeee@diet.edu.in
170	Mr.	Ravi Kumar Chakka	Assistant Professor	Dadi institute of engineering and technology	Andhrapradesh	7799032163	ravikumar@diet.edu.in
171	Mr.	KURAMADASU DURGA PRASAD	Student (M.Tech)	DADI INSTITUTE OF ENGINEERING TECHNOLOGY	Andhra Pradesh	9491176402	kuramadasudurgaprasad015@gmail.com

| 172 | Mr. | M.SRIKANTH | Assistant Professor | RAGHU ENGINEERING COLLEGE | AP | 9493312936 | srikanth.mandarapu@raghuenggcollege.in |
| 173 | Mr. | RANJITH KUMAR PANIGRAHI | Industry | Power grid corporation of india limited | Maharashtra | 8275039152 | ranjith20974@gmail.com |

REGISTRATION FEE DETAILS

Total No. of Participants   : 173

Total Registration Fee Received   : 17300/-

70% of Registration Fee   : 12110/-   Paid to PWSIM Solutions Pvt. Ltd.

30% of Registration Fee   : 5190/-   To department of EEE

CERTIFICATE TEMPLATE