



Sri Indu Institute of Engineering & Technology

Recognized Under 2(f) of UGC Act 1956

Approved by AICTE, New Delhi

Affiliated to JNTUH, Hyderabad.

1.2.2 Number of Add on /Certificate programs offered during the last five years (10)

SUMMARY REPORT

S. No.	Name of Add on /Certificate programs offered	Year of offering	Duration of course
1	Advance surveying technologies using TOTAL STATION	2019-20	30Hrs
2	Advance Java and J2EE using Eclipse	2019-20	60Hrs
3	IC Engines	2019-20	42Hrs
4	IOT implementation using Raspberry Pi	2019-20	48Hrs
5	Python Programming	2019-20	36Hrs
6	Cloud computing with HADOOP FRAMEWORK	2019-20	54Hrs
7	Industry 4.0 and Technology Transformation	2019-20	36Hrs
8	Summer training C-programming	2019-20	36Hrs
9	Finite element analysis	2019-20	42Hrs
10	Hand on Training on Crystal repots	2019-20	36Hrs

11	Basic Data base and store procedures	2019-20	54Hrs
12	summer trining- VLSI & CMOS Chip Design and trends in embeded design	2019-20	48Hrs
13	Mobile Application Development	2018-19	36 Hrs
14	VLSI - ASIC Design	2018-19	48 Hrs
15	Hybrid Electric Vehicle	2018-19	36 Hrs
16	Android application Development	2018-19	42 Hrs
17	CNC Programme	2018-19	54 Hrs
18	Applied Thermodynamics	2018-19	54 Hrs
19	Oracle Java Certification	2018-19	36 Hrs
20	Web application development using PHP & XML	2018-19	36 Hrs
21	Image processing using MAT lab	2018-19	36 Hrs
22	Hands on UNIX commands & Shell Scripting	2018-19	30 Hrs
23	Artificial intelligence	2018-19	60 Hrs
24	Technical Training HTML	2018-19	36 Hrs
25	AUTO CADD	2018-19	60 Hrs
26	Advance Embeded System with ARM Processor	2018-19	48 Hrs
27	Training on python programming	2018-19	36 Hrs
28	Training on Basics of Electronic Circuit Design	2018-19	30 Hrs
29	Training - Structural Design using STAAD PRO.	2018-19	60 Hrs

30	Training- Practical session on Building Construction	2018-19	36 Hrs
31	AUTO CADD	2017-18	60 Hrs
32	Training - C programming	2017-18	36 Hrs
33	Java Certification programme	2017-18	36 Hrs
34	Advance surveying technologies using TOTAL STATION & GIS	2017-18	60 Hrs
35	3D Printing	2017-18	48 Hrs
36	Advance Embeded System	2017-18	42 Hrs
37	Mobile Application Development	2017-18	36 Hrs
38	Training - C programming	2016-17	36Hrs
39	Technical Training MS-Office	2016-17	36Hrs
40	Training- Practical session on Building Construction	2016-17	36Hrs
41	Training on Basics of Electronic Circuit Design	2016-17	30Hrs
42	Image processing using MAT lab	2015-16	42Hrs
43	Communication Skills	2015-16	36Hrs
44	3D Printing	2018-19	24 Hrs

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Summary Report for AY 2019-20

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	IoT Implementation Using Raspberry Pi	48 HOURS	150	150

Outcomes:

- They learn the Internet of Things (IoT) refers to the process of connecting everyday physical Objects to the internet—from common household objects like light bulbs; to healthcare assets Like medical devices; to wearable's, smart devices, and even smart cities.
- IoT refers to any system of physical devices that receive and transfer data over wireless networks with limited human intervention. This is made possible by integrating compute devices in all kinds of objects. And a typical IoT system—like the smart home described above works by continuously sending, receiving, and analyzing data in a feedback loop.
- Depending on the kind of IoT technology, analysis can be conducted either by humans or artificial intelligence and machine learning (AI/ML) in near real-time or over a longer period. Thought of the smart home example.
- In order to predict the optimal time to control the thermostat before arriving home, your IoT system might connect to the Google Maps API for data about real-time traffic patterns in your area.

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Summary Report for AY 2019-20

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	Advance surveying Technologies using TOTAL STAION	30 HOURS	90	90

Outcomes:

- The test showed that the geodetic monitoring methods by means of coupled GNSS(Global navigation satellite system) receivers with total station
- Installed on the floor of the building, produce consistent results when compared with the conventional method of measurements.
- Having only one total station installed on the floor of the building and control points on the ground.
- The variations found in comparisons of the results are due to the deterioration of the accuracy of GNSS measurements itself.


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Summary Report for AY 2019-20

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	Advance Java and J2EE using Eclipse	60 HOURS	140	140

Outcomes:

- It helps you in building Web and Desktop applications.
- Helps you in Servlets - Is a server - side programming language class used for making dynamic web pages.
- Session Handling - Is used for tracking client's session.
- Database Handling - JDBC is a standard API specification that is implemented by different database vendors to allow Java programs to access their database management system.
- JSP (Java Server Pages) - It let's you separate the dynamic part of your pages from the static HTML.
- Struts - It is a Java Framework (Front-Ends) for developing java web based applications. Struts available on free open source based on architecture of MVC (Model-View_controller) design pattern.
- MVC - it is a famous design pattern, Model-View-Controller.
- Hibernate - It is an Object relational mapping (ORM) solution for Java.
- Tiles- are like individual visual component and using tiles framework, you can develop a web page by including different tiles of components

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Summary Report for AY 2019-20

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	IC ENGINES	42 HOURS	55	55

Outcomes:

- After one week session we conclude that students are able to understand the performance of different engines with respect to efficiency and also got knowledge of importance of cooling systems in various types of engines. Session made the students to know how various turbines are working and its applications

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Summary Report for AY 2018-19

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	AUTO CADD	60 HOURS	102	102

Outcomes:

- It helps you in building Web and Desktop applications.
- Helps you in Servlets - Is a server - side programming language class used for making dynamic web pages.
- Session Handling - Is used for tracking client's session.
- Database Handling - JDBC is a standard API specification that is implemented by different database vendors to allow Java programs to access their database management system.
- JSP (Java Server Pages) - It let's you separate the dynamic part of your pages from the static HTML.
- Struts - It is a Java Framework (Front-Ends) for developing java web based applications. Struts available on free open source based on architecture of MVC (Model-View_controller) design pattern.
- MVC - it is a famous design pattern, Model-View-Controller.
- Hibernate - It is an Object relational mapping (ORM) solution for Java.
- Tiles- are like individual visual component and using tiles framework, you can develop a web page by including different tiles of components


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S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	VLSI-ASIC design	48 HOURS	150	150

Outcomes:

- They learn the physical design flow of IC. Floor-planning, Placement and Routing – Experiments explore complete digital design flow of programmable ASIC through VLSI EDA tools. – Students work from design entry using verilog code to GDSII file generation of an ASIC.
- Design flow, types and the programming technologies of an ASIC and its construction. Understand CO2 Describe the goals, objectives, measurements and algorithms of partitioning then apply those algorithms to partition the network to meet the objectives.
- Apply CO3 Describe the goals, objectives, measurements and algorithms of floor planning & placement then apply those algorithms to place the logic cells inside the flexible blocks of an ASIC to meet the objectives.
- Apply CO4 Describe the goals, objectives, measurements and algorithms of routing then apply those algorithms to route the channels then describing various circuit extraction formats and investigate the issues and discover solutions in each step of physical design flow of an ASIC.
- Analyze CO5 Design an ASIC for digital circuits with ASIC design flow steps consists of simulation, synthesis, floor planning, placement, routing, circuit extraction and generate GDSII File for fabrication of an ASIC, then analyze the ASIC to meet the performance in terms of area, speed and power using EDA tools.


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Summary Report for AY 2018-19

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	Image processing using MATLAB	36 HOURS	55	55

Outcomes:

- After completion of the session, students are able to gain knowledge in clear impression of the breadth and practical scope of Digital Image Processing and have arrived at a level of understanding that is the foundation for most of the work currently underway in this field.


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Summary Report for AY 2018-19

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	Mobile Application Development	36 HOURS	160	160

Outcomes:

- Mobile application development is the process of creating software applications that run on a mobile device, and a typical mobile application utilizes a network connection to work with remote computing resources.
- With mobile education apps, any student can access any kind of information, even if it is out of their syllabus. They can even learn things from higher standards if they want to. Apart from college education, they can search for any kind of information they are interested in.
- The research shows that using a mobile device helps students increase their learning, with 78% saying it allows them to check grades, 69% saying it enables them to take notes in class and 64% indicating that it helps them access online textbooks.
- Mobile Learning is a new way to access learning content using mobiles. Mobile Learning supports continuous access to the learning process. ... Offering mobile learning material for individual consumption and facilitating interaction during lessons through surveys and tests.


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Summary Report for AY 2017-18

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	3D Printing	48 HOURS	70	70

Outcomes:

- After completion of the session students are able to gain knowledge and skill related to 3D Printing, and they got skill in selection of materials, equipment for industry.
- Session made students to understand the various software tools, process and techniques for digital manufacturing.

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Summary Report for AY 2017-18

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	AUTO CADD	60 HOURS	80	80

Outcomes:

- Student's ability to hand letter will improve, ability to perform basic sketching techniques will improve, able to draw orthographic projections and sections.
- Ability to use architectural and engineering scales will increase.
- Ability to produce engineered drawings will improve, ability to convert sketches to engineered drawings will increase, become familiar with office practice and standards, become familiar with Auto Cad two dimensional drawingsD
- develop good communication skills and team work.


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Summary Report for AY 2017-18

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	Advance Embedded System	42 HOURS	135	135

Outcomes:

- They learn the differences between the general computing system and the embedded system, also recognize the classification of embedded systems. Become aware of interrupts, hyper threading and software optimization. Designing real time embedded systems using the concepts of RTOS.
- After completing all related embedded assignments & projects assigned.
- Get certified with most advanced Embedded Systems course in India.
- Obtain Government of India's certification from NSDC for Embedded Software Engineer (ELE /Q3911) job role.
- Become hands-on with Qt – cross platform GUI framework and develop Automotive & Industrial specific embedded applications – Automotive / Industrial embedded course module


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Summary Report for AY 2017-18

S No	Name of the course	Duration	Number of Students registered	Number of students Certified
1	Training - C programming	36 HOURS	130	130

Outcomes:

- It will help you understand how a computer works.
- Almost all other programming languages can interface with it.
- You'll be able to work on open-source projects.
- It will be easier to learn other programming languages.
- The structure simplifies testing.
- It is an efficient programming language


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DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE

DATE: 05.08.2019

CIRCULAR

This is to inform the B Tech Mechanical Engineering Students that the classes for the Value Added Courses for the academic year 2019 – 20 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	MECH	II	IC ENGINES


Training In-charge


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Departments of Mechanical Engineering

Conducts Technical Training

On

IC ENGINES

From 19th August 2019 to 27st August 2019

From 09:30 AM to 04:30 PM

Resource persons:

1.Mr. Dr.Shivakanandan

Participants:

➤ II B tech MECH Students

Training In-charge

HOD

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IC ENGINES

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to IC Engine, Classification of IC engines	Requirements & type of diesel injection system, fuel pump, injectors & nozzles
2	Stages of CI engine combustion, Effect of engine variables on delay periods	Diesel Knock & methods of control in CI engine combustion chambers
3	Fuel combustion & Fuel injection, Stages of SI engine combustion	performance of SI and CI Engines
4	Cooling and Lubricating Systems	Air cooling and Water cooling system, Types of lubricating system engine emission & its harmful effect
5	comparison of gas turbine with reciprocating IC engine and steam turbine	Methods of measuring pollutants and control of engine emission
6	Brief discuss about Thermodynamic cycle	Regenerative gas turbine cycle, reheat gas turbine cycle
7	Application of gas turbine & automotive gas turbine	Overall discussion & interaction with students on IC Engine topics

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VALUE ADDED COURSE

DATE: 15.09.2019

CIRCULAR

This is to inform the B Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2019 – 20 for the regulation R16. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	CSE	III	ADVANCE JAVA AND J2EE USING ECLIPSE


Training In-charge


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Departments of Computer Science Engineering

Conducts Technical Training

On

ADVANCE JAVA AND J2EE USING ECLIPSE

From 23rd Sep 2019 to 4th Oct 2019

From 09:30 AM to 04:30 PM

Resource persons:

1. Mr. Dr. K Sadhashiva Rao

Participants:

➤ III B tech CSE Students


Training In-charge


HOD


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ADVANCE JAVA AND J2EE USING ECLIPSE

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to j2ee, oops features	Advance component, jdbc
2	Sql, driver used in jdbc	Connection style, connection pooling
3	Execution of non-select sql queries, execution of select sql query	Execution of pl/sql programs, jdbc with data dictionary
4	Transaction & batch processing, advance features of jdbc	Html 5, style sheet
5	Javascript, bootstrap	Ajax, jquery
6	Servlet, creation of servlets	Request and response mechanism in servlet, database operation in servlet
7	Filter & listener, session tracking	Login & registration, jsp
8	Jsp tags, jsp implicit object	Jstl, java mail
9	Jpa web app (tomcat), eclipse jpa web app	Create a web project, define a jpa entity class
10	Add a context listener class, add a servlet class	Add a jsp page, run the web application

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DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSE

DATE: 05.08.2019

CIRCULAR

This is to inform the B Tech Civil Engineering Students that the classes for the Value Added Courses for the academic year 2019 – 20 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S	Program	Branch	Year	Value Added Course
1	B Tech	CIVIL	II	Advance surveying Technologies using TOTAL

Training In-charge

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Departments of Civil Engineering

Conducts Technical Training

On

Advance surveying Technologies using
TOTAL Station

From 19th August 2019 to 23rd August 2019

From 09:30 AM to 04:30 PM

Resource persons:

1. Mr. G. Ganesh

Participants:

➤ II B tech CIVIL Students

Training In-charge

HOD

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Advance surveying Technologies using TOTAL

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction	Fundamental parameters of total station
2	Precautions to be taken while using a total station	field equipment setup, Setting up a back sight
3	Measurement with total station, initial setting	Total station Radial shooting, Traverse
4	Survey station description, Occupied point, Data retrieval	Construction layout using total station
5	Overview of computerised Survey Data systems	Data gathering, data processing components of the system, Data plotting
6	Employment Communication – Resume	Employment Communication – Job Interview


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 20.05.2019

CIRCULAR

This is to inform the B Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2019 – 20 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	ECE	II	IoT Implementation Using Raspberry Pi


Training In-charge


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Departments of Electronics and Communication Engineering
Conducts Technical Training

On

IoT Implementation using Raspberry Pi

From 27th May 2019 to 04th June 2019

From 09:30 AM to 04:30 PM

Resource persons:


1.Mr. Dr. Maheshwar reddy

Participants:

➤ II B tech ECE Students


Training In-charge


HOD


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IoT Implementation Using Raspberry Pi

Course Content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	IOT Social Distancing & Monitoring Robot For Queue.	Driver drowsiness system for accident preventions.
2	Face recognition door lock system using Raspberry Pi	Raspberry Pi based weather reporting Over IOT.
3	Raspberry Pi Air And Noise Pollution Monitoring System IOT.	Raspberry Pi Wheel Chair With Safety System.
4	IOT Garbage Monitoring Using Raspberry Pi.	Smart Door Receptionist With Smart Lock System.
5	Speaking System For Mute People Using Hand Gestures.	IOT Based Monitoring System For Comatose Patients.
6	Pi Based Vehicle Starter On face Detection.	Raspberry Pi speaking bus Stop Remainder.
7	Raspberry Pi Based Reader For Blind.	IOT Based Anti Theft Floring System using Raspberry Pi.
8	Drunk and Drive Detection with car ignition.	Waste And garbage Recycling vending machine Project.


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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VALUE ADDED COURSE

DATE: 01.03.2019

CIRCULAR

This is to inform the B Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2018 – 19 for the regulation R18. Hence requesting all the interested students to register the following value added courses.

S.No.	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE	I	Mobile Application Development


Training In-charge


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Departments of Computer Science Engineering

Conducts Technical Training

On

Mobile Application Development

From 11th March 2019 to 16th March 2019

From 09:30 AM to 04:30 PM

Resource persons:

1.Mr. Dr. Chandhu naik

Participants:

➤ I B tech CSE Students

Training In-charge

HOD

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Mobile Application Development

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction, Introduction to Mobile Computing, Android Development Environment	Factors in Developing Mobile Applications, Mobile Software Engineering, Frameworks and Tools, Generic UI Development, Android User
2	Intents and Services, Android Intents and Services, Characteristics of Mobile Applications, Successful Mobile Development	Storing and Retrieving Data, Synchronization and Replication of Mobile Data, Getting the Model Right, Android Storing and Retrieving Data, Working with a Content Provider.
3	Communications Via Network and the Web, State Machine, Correct Communications Model, Android Networking and Web.	Telephony, Deciding Scope of an App, Wireless Connectivity and Mobile Apps, Android Telephony
4	Notifications and Alarms, Performance, Performance and Memory Management, Android Notifications and Alarms	Graphics, Performance and Multithreading, Graphics and UI Performance, Android Graphics
5	Multimedia, Mobile Agents and Peer-to-Peer Architecture, Android Multimedia	Location, Mobility and Location Based Services, Android
6	Putting It All Together (as time allows), Packaging and Deploying, Performance Best Practices c. Android Field Service App	Security and Hacking (as time allows), Active Transactions, More on Security, Hacking Android


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DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE

DATE: 01.03.2019

CIRCULAR

This is to inform the B Tech Mechanical Engineering Students that the classes for the Value Added Courses for the academic year 2018 – 19 for the regulation R16. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	MECH	III	Image processing using MAT lab


Training In-charge


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Departments of Mechanical Engineering

Conducts Technical Training

On

Image processing using MATLAB lab

From 11th March 2019 to 16th March 2019

From 09:30 AM to 04:30 PM

Resource persons:

1. Dr. N V S Raju

Participants:

➤ III B tech MECH Students

Training In-charge

HOD

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Image processing using MAT lab

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Digital Image fundamentals	2-Dimensional FFT, Properties
2	Image Enhancement in Spatial Domain	Types of Point Operation
3	Generating Filters Directly in the Frequency Domain	Detection of discontinuities
4	Region oriented segmentation	Structuring Element Decomposition
5	Combining Dilation and Erosion	Image Compression Models
6	Sampling and quantization, Image Conversion process in Mat lab	Image Processing Toolbox, applications of digital image processing


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 01.03.2019

CIRCULAR

This is to inform the B Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2018 – 19 for the regulation R15. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	ECE	IV	VLSI-ASIC design

Training In-charge

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Departments of Electronics and Communication Engineering

Conducts Technical Training

On

VLSI –ASIC Design

From 11th March 2019 to 20th March 2019

From 09:30 AM to 04:30 PM

Resource persons:

1.Mr. Dr. K Ashok Babu

Participants:

➤ IV B tech ECE Students

Training In-charge

HOD

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VLSI-ASIC design

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	A Smart-Grid Simulator retargeting VCSVMM technology.	Algorithmic Graph Theory
2	An Efficient Methodology For Achieving Optimal Power And Speed In ASIC.	Analog to Digital Converter in Wireless Local Area Network.
3	Clock Dividers Made Easy.	Clocking in digital systems.
4	CMOS inverter.	Design And Fast Implementation Of G726 ADPCM Codec for Audio And Speech Applications.
5	Development of CPLD based memory controller for MPC 603E PPC based single board computer.	Faults In Digital Testing Systems.
6	Image Enhancement in the Spatial Domain1.	Image Enhancement in the Spatial Domain2.
7	Clocking in digital systems.	Static CMOS.
8	Technology of Rocket.	VHDL & Digital Circuit Design.


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DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSE

DATE: 05.09.2018

CIRCULAR

This is to inform the B Tech Civil Engineering Students that the classes for the Value Added Courses for the academic year 2018 – 19 for the regulation R16. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	CIVIL	II	AUTO CADD


Training In-charge


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Departments of Civil Engineering

Conducts Technical Training

On

AUTOCADD

From 17th Sep 2018 to 27rd Sep 2018

From 09:30 AM to 04:30 PM

Resource persons:

1. Mr. G. Jeevan

Participants:

➤ II B tech CIVIL Students


Training In-charge


HOD


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AUTO CADD

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to AUTOCADD 2D	Object property & layer management
2	Drawing geometry	Tools for creating key geometry
3	Creating drawing sheets	Dimensioning & annotating drawings
4	Plottinh and Printing	Introduction about 3D
5	Introduction to AUTOCADD 3D	Project management
6	Parcels	Survey
7	Surface	Allignments
8	Profiles	Corridors
9	Grading, pipe networks	Plan production
10	practice session I	Overview


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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

VALUE ADDED COURSE

DATE: 09.10.2017

CIRCULAR

This is to inform the B Tech Computer science Engineering Students that the classes for the Value Added Courses for the academic year 2017 – 18 for the regulation R16. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	CSE	II	Training - C programming


Training In-charge


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Departments of Computer Science Engineering

Conducts Technical Training

On

Training - C programming

From 16th Oct 2017 to 21st Oct 2017

From 09:30 AM to 04:30 PM

Resource persons:

1.Mr. M Parashuram

Participants:

➤ II B tech CSE Students

Training In-charge

HOD

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Training - C programming

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to Principles of programming	Introduction to C Programming
2	Operators and Expressions	Data Types and Input/ Output Operators
3	Control Statements and Decision Making	Arrays and Strings
4	Pointers – I:Pointers -2	Structures and Unions
5	Functions: Storage Classes	The Preprocessor
6	Dynamic Memory Allocation and Linked List	File Management

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE

DATE: 09.10.2017

CIRCULAR

This is to inform the B Tech Electronics and Communication Engineering Students that the classes for the Value Added Courses for the academic year 2017 – 18 for the regulation R15. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	ECE	III	Advance Embedded System


Training In-charge


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Departments of Electronics and Communication Engineering

Conducts Technical Training On

Advance Embedded System

From 16th Oct 2017 to 23rd Oct 2017

From 09:30 AM to 04:30 PM

Resource persons:

1. Mr. Dr. D. Ramakrishna

Participants:

➤ III B tech ECE Students

Training In-charge

HOD

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Advance Embedded System

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Embedded Systems Design with FPGAs, Embedded Systems Design: Optimization Challenges	Design Methodologies for Secure Embedded Systems, The art of designing embedded systems
2	Design Technology for Heterogeneous Embedded Systems, Communicating embedded systems software and design	Integrated Design Tools for Embedded Control Systems, Integrated Design Tools for Embedded Control Systems
3	Efficient Design Methods for Embedded Communication Systems	Applications of scenarios in early embedded system design space exploration
4	Embedded systems design with special arithmetic and number systems	Fast and eComputers as components principles of embedded computing system design
5	Embedded Systems Design with 8051 Microcontrollers	Feature-based component model for design of embedded systems
6	Modelling and Analyses of Embedded Systems Design	effective embedded systems design applying the ARM mbed
7	Dealing with dynamism in embedded system design	Dealing with dynamism in embedded system design


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DEPARTMENT OF CIVIL ENGINEERING

VALUE ADDED COURSE

DATE: 10.10.2017

CIRCULAR

This is to inform the B Tech Civil Engineering Students that the classes for the Value Added Courses for the academic year 2017 – 18 for the regulation R16. Hence requesting all the interested students to register the following value added courses.

S No.	Program Name	Branch	Year	Value Added Course
1	B Tech	CIVIL	II	AUTO CADD


Training In-charge


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Departments of Civil Engineering
Conducts Technical Training

On

AUTO CADD

From 16th Oct 2017 to 26th Oct 2017


From 09:30 AM to 04:30 PM

Resource persons:

1. Mr. Sanjeev Rao

Participants:

➤ II B tech CIVIL Students


Training In-charge


HOD


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AUTO CADD

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to AUTOCADD 2D	Object property & layer management
2	Drawing geometry	Tools for creating key geometry
3	Creating drawing sheets	Dimensioning & annotating drawings
4	Plottinh and Printing	Introduction about 3D
5	Introduction to AUTOCADD 3D	Project management
6	Parcels	Survey
7	Surface	Allignments
8	Profiles	Corridors
9	Grading, pipe networks	Plan production
10	practice session I	Overview


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DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE

DATE: 09.10.2017

CIRCULAR

This is to inform the B Tech Mechanical Engineering Students that the classes for the Value Added Courses for the academic year 2017 – 18 for the regulation R15. Hence requesting all the interested students to register the following value added courses.

S No	Program Name	Branch	Year	Value Added Course
1	B Tech	MECH	III	3D Printing


Training In-charge


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Departments of Civil Engineering

Conducts Technical Training

On

3D Printing

From 16th Oct 2017 to 23st Oct 2017

From 09:30 AM to 04:30 PM

Resource persons:


1.Mr. Dr. Aleem Pasha

Participants:

➤ III B tech MECH Students


Training In-charge


HOD


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3D Printing

Course content:

DAY	FORENOON SESSION	AFTERNOON SESSION
1	Introduction to 3D printing Technology	3D Printing Processes
2	3D Printing Materials	Liquid based systems
3	laser and laser scanning	Solid based systems
4	Powder Based Systems	Additive Manufacturing Equipment
5	Product Quality	Comparison of Additively manufactured product with conventional manufactured counterpart.
6	Direct Metal Deposition (DMD)	Slicing and various slicing procedures.
7	Recent Developments in 3D printing	3D Printing Applications

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Date: 23-08-2019

Academic Year: 2019-20

Class: II

Name of Add-on program: Advance surveying Technologies using TOTAL STAION

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Date: 23/08/2019

Academic Year: 2019-20

Class: 2nd year

Name of Add-on program: Advance surveying Technologies using TOTAL STAION

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session					✓
Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1						

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Date: 23-08-2019

Academic Year: 2019-20

Class: II

Name of Add-on program: Advance surveying Technologies using TOTAL STAION

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *Mech*

Date: *27/08/2019*

Academic Year: *2019-20*

Class: *II*

Name of Add-on program: IC Engines

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *meek*

Date: *27-08-2019*

Academic Year: *2019-20*

Class: *ii*

Name of Add-on program: IC Engines

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: Mech

Date: 16/03/2019

Academic Year: 2019-20

Class: IIIrd yr

Name of Add-on program: IC Engines

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	
Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1						

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *ECE*

Date: *4/6/2019*

Academic Year: *2019-20*

Class: *III year*

Name of Add-on program: *IoT Implementation Using Raspberry Pi*

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: ECE

Date: 4/0/2019

Academic Year: 2019-20

Class: II

Name of Add-on program: IoT Implementation Using Raspberry Pi

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *ECE*

Date: *04-06-2019*

Academic Year: *2019-20*

Class: *II*

Name of Add-on program: IoT Implementation Using Raspberry Pi

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CSE

Date: 04-10-2019

Academic Year: 2019-20

Class: III

Name of Add-on program: Advance JAVA and J2EE using Eclipse

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CSE

Date: 4-10-2019

Academic Year: 2019-20

Class: III

Name of Add-on program: Advance JAVA and J2EE using Eclipse

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *Mech*

Academic Year: *2018-19*

Date: *16/03/2019*

Class: *III*

Name of Add-on program: *Image processing using MAT lab*

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session					✓

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *Mech*

Date: *16-03-19*

Academic Year: *2018-2019*

Class: *III*

Name of Add-on program: Image processing using MAT lab

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session					✓

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *MECH*

Date: *16-03-19*

Academic Year: *2018-19*

Class: *III*

Name of Add-on program: Image processing using MAT lab

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *CSE*

Date: *16/03/2019*

Academic Year: *2018-19*

Class: *I*

Name of Add-on program: *Mobile Application Development*

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CSE

Date: 16/05/2019

Academic Year: 2018-19

Class: I

Name of Add-on program: Mobile Application Development

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know				✓	
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *CSE*

Date: *16-03-2019*

Academic Year: *2018-19*

Class: *1ST*

Name of Add-on program: Mobile Application Development

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: ECE

Date: 20-03-2019

Academic Year: 2018-19

Class: IV

Name of Add-on program: VLSI-ASIC design

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	
Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1						

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *ECE*

Date: *20-03-2019*

Academic Year: *2018-19*

Class: *IV*

Name of Add-on program: VLSI-ASIC design

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this				✓	
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Date: 27-09-2018

Academic Year: 2018-2019

Class: B

Name of Add-on program: AUTO CADD

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Date: 27-09-2018

Academic Year: 2018-2019

Class: II

Name of Add-on program: AUTO CADD

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Date: 27-09-2018

Academic Year: 2018-19

Class: II

Name of Add-on program: AUTO CADD

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓
Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1						

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CIVIL

Academic Year: 2018-19

Date: 27/09/2018

Class: II

Name of Add-on program: AUTO CADD

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know				✓	
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: ECE

Date: 23/10/2017

Academic Year: 2017-18

Class: IV

Name of Add-on program: Advance Embedded System

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know				✓	
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓
Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1						

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *ECE*

Academic Year: *2017-18*

Date: *23/10/2017*

Class: *IV*

Name of Add-on program: *Advance Embedded System*

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information			✓		
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *ECE*

Academic Year: *2017-2018*

Date: *23/10/2017*

Class: *III*

Name of Add-on program: *Advance Embedded System*

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know				✓	
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *civil*

Date: *20/10/2017*

Academic Year: *2017-2018*

Class: *II*

Name of Add-on program: AUTO CADD

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information			✓		
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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Campus Ph: 9640590999, 9347187999, 8096951507.

<https://sriet.ac.in>

1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *CIVIL*

Date: *26/10/2017*

Academic Year: *2017-2018*

Class: *II*

Name of Add-on program: *AUTO CADD*

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know				✓	
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *cse*

Date: *21/10/17*

Academic Year: *2017-18*

Class:

Name of Add-on program: Training - C programming

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand				✓	
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: CSE

Date: 21/10/2017

Academic Year: 2017-18

Class: II

Name of Add-on program: Training - C programming

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session				✓	

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: MECH

Academic Year: 2017-18

Date: 23/10/2017

Class: II

Name of Add-on program: 3D Printing

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time				✓	
4.	The variety of material presented allowed for an interesting presentation of information					✓
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :



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1.2.3 Number of Add on /Certificate programs offered during the last five years

FEEDBACK FROM STUDENTS

Name of the Department: *MECH*

Date: *23/10/2017*

Academic Year: *2017-2018*

Class: *1/1*

Name of Add-on program: 3D Printing

S No	Parameters	1	2	3	4	5
1.	I learned something that I previously did not know					✓
2.	The information was presented in an easy to understand					✓
3.	This Add-On program was worth my time					✓
4.	The variety of material presented allowed for an interesting presentation of information				✓	
5.	I could get some basic knowledge about this					✓
6.	I learned more from practice session					✓

Rating Scale: Excellent - 5, Very Good - 4, Good - 3, Fair - 2, Poor - 1

Any other comments :
