



VALUE ADDED COURSES.

1) Web Designing:

ADD ON COURSE ON
WEB DESIGNING

Mentor:
Mr. Tushar Chaudhari
Sr. Developer,
Predoole Analytics,
Mumbai.

- **Date: 17 Jan, 2022**
- **Time 3.45 - 4.45 pm**
- **Venue: Computer Lab**

Organized by
Mechanical
Department

WWW.CSMIT.IN

Title: Add on Course on Web Designing.

Department of Mechanical Engineering.

Course Outline:

The main objective of this session is to get students understand the Providing quality content on your website, regularly adding new information, establishing trust, and marketing your site on other websites and social media.

Glimpses:



No of Participants: 36



Sample Certificates:





2) Robotics:



**ADD ON COURSE ON
ROBOTICS**

Mentor:
Dr. Atul Gargade,
Assistant Professor,
(COEP), Pune

- Date: 24 Jan, 2022
- Time 3.45 - 4.45 pm
- Venue: Seminar Hall &
- Computer Lab

**Organized by
Mechanical
Department**

WWW.CSMIT.IN

Title: Add on Course on Robotics.

Department of Mechanical Engineering.

Course Outline:

Dr. Atul Gargade, Assistant Professor, College of Engineering (CoEP), Pune was the Expert for the course. The Formal program initiated with the lightening of the traditional lamp. Dr. Dharmendra Dubey, Principal, CSMIT, was presided over the function. Mrs. Neeta Gawade, Course coordinator brief about the '**Robotics**' course. All the faculty members from department were prominently present

Glimpses:



Shot on OnePlus
By YuvrajTo

No of Participants: 41

Sample Certificates:





CHHATRAPATI SHIVAJI MAHARAJ INSTITUTE OF TECHNOLOGY

Affiliated to the Mumbai University, Approved By AICTE - New Dehli.

DTE Maharashtra (DTE Code : 3477)

St. Wilfred's Education Society, Near Shedung Toll Plaza, Old Mumbai-Pune Highway, Panvel - 410206.

Tel.: 0214 - 239091 / 61. Mob.: +91-92234 34581 / 92244 34581. Email : swc.mumbai@gmail.com



3)CFD Analysis using ANSYS.

www.csmit.in

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ADD ON COURSE ON
CFD Analysis using
ANSYS

- Date: 11 Jan, 2019
- Time 3.45 - 4.45 pm
- Venue: Seminar Hall

Organized by
Mechanical
Department

Mentor:
Sandesh Jadhav,
CDAC, Mumbai.

WWW.CSMIT.IN

Title: Add on CFD Analysis using ANSYS..

Department of Mechanical Engineering.

Course Outline:



Mechanical Department of CSMIT has recently conducted value added course on “**CFD Analysis using ANSYS**” to develop employability skills and practical knowledge among students through workshop from **11/01/2023 to 18/03/2023**. **Mr. Sandesh Jadhav**, Training Head CDAC Mumbai was the Expert of the course. The Formal program initiated with the lightening of the traditional lamp. Dr. Dharmendra Dubey, Principal, CSMIT, was presided over the function. Mrs. Neeta Gawade course coordinator brief about the importance of CFD Analysis using ANSYS and the importance of the Ansys software in Mechanical Engineering.

Glimpses:



Shot on OnePlus
By YuwajTo

No of Participants: 39

Sample Certificates:



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4) Gear box Design by using SOLIDWORKS.



ADD ON COURSE ON

Gear Box Designing by using Solidworks

Mentor:
Sandeep Lepse,
CDAC, Mumbai.

Date: 12 July 2019
Time: 3.45 - 4.45 pm
Venue: Seminar Hall & Lab
www.csmit.in

Organized by
Mechanical
Department

Title: Add on CFD Analysis using ANSYS..

Department of Mechanical Engineering.

Course Outline:

Mechanical Department of CSMIT has recently conducted value added course on “Gear Box Designing by using SOLIDWORKS” to develop employability skills and practical knowledge among students through workshop from **12/07/2023 to 12/09/2023**. Mr. Sandeep Lepse was the Expert of the course. The formal program initiated with the lightening of the traditional lamp. Dr. Dharmendra Dubey, Principal, CSMIT, was presided over the function. Mr. Nutan Kale course coordinator brief about the importance of Gear Box Designing by using Solidworks. All the faculty members from various department were prominently present for the inauguration ceremony.



Glimpses:



No of Participants: 14

Sample Certificate:





5) Robotic Processes Automation.

**CHHATRAPATI SHIVAJI MAHARAJ
INSTITUTE OF TECHNOLOGY, PANVEL**
AFFILIATED TO MUMBAI UNIVERSITY

**ADD ON COURSE ON
ROBOTIC PROCESS
AUTOMATION**

RPA

**MR. JITENDER DUBEY
MANAGER
INFORMATION SECURITY GROUP**

**DATE: 09, JAN 2023
TIME: 03:45 TO 4:45 PM**

**VENUE
CSMIT SEMINAR HALL**

WWW.CSMIT.IN

Title: Add on course on Robotic Process Automation.

Department of Computer Engineering.

Course Outline:

An RPA (Robotic Process Automation) course typically aims to provide the knowledge and skills required to automate repetitive and rule-based tasks using software robots. Overview of popular RPA tools such as UiPath, Automation Anywhere, Blue Prism, and others. Identifying and evaluating processes suitable for automation Building software robots using RPA tools. Deploying bots in production environments. Overall, an RPA course provides comprehensive training in leveraging automation technologies to streamline business processes, improve efficiency, and drive digital transformation initiatives in organizations.



No of Participants: 34

Glimpses:





6) Green Computing.

CHHATRAPATI SHIVAJI MAHARAJ INSTITUTE OF TECHNOLOGY

Add on Course On GREEN COMPUTING

DATE 17 Jan 2022

TIME 3:45 - 4:45 PM

VENUE CSMIT
Computer Lab -101

MENTOR
Mr. Ajay Dalvi
Sr. Technology Architect
Infosys Ltd.

Title: Add on course on Green Computing..

Department of Computer Engineering.

Course Outline:

Green computing also encompasses choosing sustainably sourced raw materials, reducing electronic waste and promoting sustainability through the use of renewable resources. The potential for green computing to have a positive impact on the environment is considerable. This course content provides a comprehensive overview of Green Computing, encompassing technical, environmental, and ethical dimensions. It aims to equip students with the knowledge and skills necessary to contribute to a more sustainable future in the IT industry

No of Participants: 25

Glimpses:



7) Mobile Security.



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**CHHATRAPATI SHIVAJI
MAHARAJ INSTITUTE OF
TECHNOLOGY**

**Add on Course
On
MOBILE
SECURITY**

DATE 17 Jan 2019

TIME 3:45 - 4:45 PM

VENUE
CSMIT Computer Lab-101

MENTOR
Mr. Ajay Dalvi
Sr. Technology Architect
Infosys Ltd

Title: Add on course on Mobile Security.

Department of Computer Engineering.

Course Outline:

History of Android OS. Understanding the Android OS platform. Architecture of Android-based devices. Understanding basics of Java. Architecture of Android-based devices. Building basic applications with Java. Understanding Android application structure. Designing User Interface Secure Network Connection and Mobile data Encryption.

No of Participants: 9