



WORKSHOPS.

To motivate and provide the platform to showcase the talent and skills institute provides the opportunity to students to organize and participate in various workshops.

- 1) Basics of Finite Element Analysis and its applications.

www.csmiit.in
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

ADD ON COURSE ON
CFD Analysis using
ANSYS

- Date: 11 Jan, 2023
- Time 3.45 - 4.45 pm
- Venue: Seminar Hall

Mentor:
Sandesh Jadhav,
CDAC, Mumbai.

Organized by
Mechanical
Department

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.

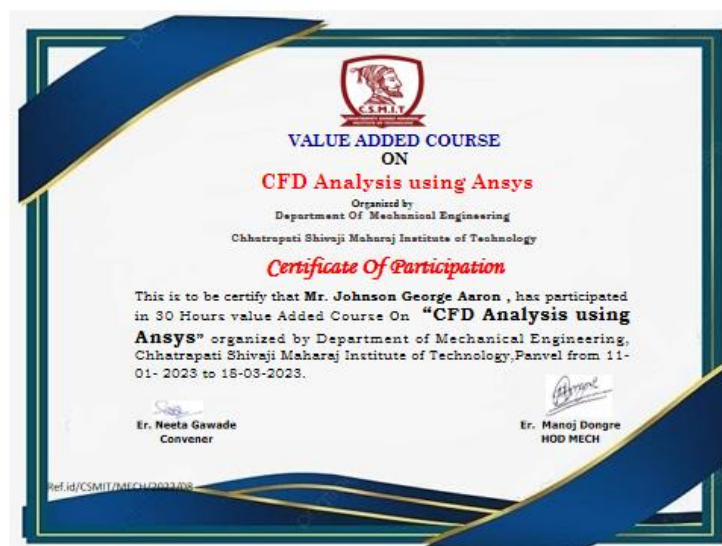
Glimpses:



Shot on OnePlus
By YuvrajTo

No of Participants: 39

Sample Certificate:





2) Safety in Laboratory.



ADD ON COURSE ON
Safety in Laoratory

Mentor:
Ms. Sweta Umale,
Assistant Professor,
CSMIT, Panvel.

Date: 07 February, 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 Engineering Department of CSMIT has recently conducted Value added course on “**Safety in Laboratory**” to develop safety awareness among students through this course from **07-02-2022 to 05-04-2022**. **Ms. Sweta Umale, Professor, Assistant Professor, CSMIT, Panvel** 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. **Mr. Nutan Kale, Course coordinator** brief about the ‘**Safety in Laboratory**’ course. All the faculty members from department were prominently present for the inauguration ceremony.

Glimpses:



No of Participants: 33

Sample Certificate:



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Ref.id/CSMIT/ME/04/2022/013

VALUE ADDED COURSE
ON
Safety In Laboratory

Organized by
Department of Mechanical Engineering
Chhatrapati Shivaji Maharaj Institute of
Technology

Certificate of Participation

This is to certify that **Mr. Kolekar Sachin Mayappa** Student of CSMIT BE Second Year has enrolled and successfully completed the Value added course on **Safety In Laboratory** organized by Department of Mechanical Engineering from 07-02-2022 to 05-04-2022.


Er. Nutan Kale
Convener


Er. Manoj Dongare
HOD. ME


Dr. Dharmendra Dubey
Principal

3) Research Methodology and Quantitative Techniques.



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ADD ON COURSE ON

Research Methodology & Quantitative Techniques

Mentor:
Dr. Aurab Chakrabarty
Dean R&D,
CSMU, Panvel.

Date: 17 January, 2023
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 Engineering Department of CSMIT has recently conducted value added course on “**Research Methodology and Quantitative Technique**” to develop research habits among students through this course from **17-01-2022 to 15-03-2022**. **Dr. Aurab Chakrabarty, Dean R&D, Chhatrapati Shivaji Maharaj University, Panvel** 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. Mr. Nutan Kale, Course coordinator brief about the ‘Research Methodology and Quantitative Technique’ course. All the faculty members from department were prominently present for the inauguration ceremony.

No of Participants: 46

Sample Certificate:





4) Research Methodology.



ADD ON COURSE ON
Research Methodology

Mentor:
Mentor:
Dr. Mrityunjai Pandey,
Professor,
St. Wilfred College of Law,
Panvel.

Date: 02 January, 2023

Time: 3.45 - 4.45 pm

Venue: Seminar Hall & Lab

**Organized by
Mechanical
Department**

www.csmit.in

Title: Add on Research Methodology..

Department of Mechanical Engineering.

Course Outline:

Mechanical Engineering Department of CSMIT has recently conducted Value added course on “**Research Methodology**” to develop research habits among students through this course from **02-01-2023 to 14-02-2023**. **Dr. Mrityunjai Pandey, Professor, St. Wilfred College of Law, Panvel** 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. Mr. Nutan Kale, Course coordinator brief about the ‘Research Methodology’ course. All the faculty members from department were prominently present for the inauguration ceremony.

Glimpses:



No of Participants: 41

Sample Certificate:

