

AMRUTVATI COLLEGE OF ENGINEERING, SANGAMNER

REPORT OF EXTERNAL TRAINING

DEPARTMENT OF MECHANICAL ENGINEERING

Name of Staff: Prof. Bhagwat K.S.

Name of Program Attended:

Program Type: Workshop/ Training / STTP / MOOC / NPTEL Course / FDP.

2. Program title: " Role of CFD in Engg Application.

3. Date / Period of the event: 03/01/2022 to 07/01/2022

4. Venue: online mode

5. Name of the Organizer: Mech. Engg. Dept, M. E. S. College of engg, Pune

6. Special Achievement in the session: understand importance of CFD in engg.

Brief description of event and discussions

→ Computational Fluid dynamics (CFD) is a science that uses data structure to solve issues of fluid flow like velocity, density and chemical composition.

→ This technology used in areas like cavitation prevention, aerospace engineering, HVAC engineering, electronics manufacturing and more...



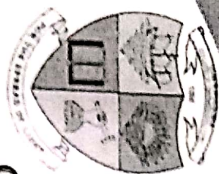
Faculty Signature

Prof. K.S. Bhagwat

Head of Department

Date:

CERTIFICATE OF PARTICIPATION



Modern Education Society's
College of Engineering, Pune-411001
[Accredited by NBA and NAAC with 'A' Grade]
Website: www.mescorpune.org

One week National Level FDP on “Role of CFD in Engineering Application” [Online]

This certificate is presented to

Mr. Bhagwat Kiran Somnath
of Amrutvahini College of Engineering, Sangamner

For participation in One week National Level Online Faculty Development Program on “**Role of CFD in Engineering Application**” organized by Mechanical Engineering Department, M. E. S. College of Engineering, Pune from 03/01/2022 to 07/01/2022

Dr. A. R. Patil
Mr. S. S. Jadhav
Coordinators

Dr. V. N. Raibhole
Convener

Dr. V. N. Chougule
HOD Mechanical

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