

"In Pursuit of Technical Excellence"

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)





DTE SPONSORED

ONE WEEK FACULTY DEVELOPMENT PROGRAM ON

"PRODUCT DEVELOPMENT AND ANALYSIS (PDA)-2022"

Objective of program:

The prime objective of this FDP is co-ordinate all discipline faculties with Industry Founders, Industry Experts, and R& D Experts, and also to strengthen the relationship between the Institute and Industry resulting in a mutually beneficial partnership

DATE

21st Feb to 25th Feb





Registration Link

https://forms.gle/VhuCmgL7VrEiaSELA

- **No Registration Fees**
- **Limited Entries**
- Participants will receive E-Certificate after attending workshop

For More Details Contact

Prof M S Harne 9021903097

Prof S R Kulkarni 9689890472

CEMS



Inaugural Ceremony

Keynote Speaker

Commander Gopi Krishna Sivam,

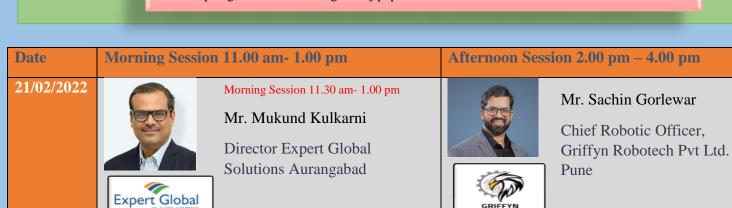
Chief Operating Officer, Center of Excellence in Maritime and Shipbuilding Mumbai

Session: Industry 4.0 applications

Date 21/02/2022 Time 10.00 to 11.00 am

Session link:

https://gecaur.webex.com/gecaur/j.php?MTID=m6e74e50244ead20ff166c9372efa3097



Session: Product Development through

Software

Session: Role of Robotics in Product Development

Date	Morning Session 11.00 am- 1.00 pm	Afternoon Session 2.00 pm – 4.00 pm
22/02/2022	Mr. Suresh Shakkarwar Director Findability Sciences, Aurangabad Session: AI used in Product Development	Mr. Mukund Joshi Deputy General Manager TATA Motors Pune Session: 3D Printing and its application in Automotive Industry.
23/02/2022	Morning Session 10.00 am- 12.00 pm Mr. Dattatray Parale Technical Lead –Artificial Intelligent, Nuclear AMRC, Sheffield England Session: Product Design Challenges using 3D Printing Mr. Raghu Samraat	Mr. Ajit Kulkarni Senior Principal Engineer Giesecke+ Devrient MS India Session: Software Product Development Miss Sangeetha M.
	Product Design Engineer CEMS Mumbai Session: Product Analysis using NX	Application Engineer at ARK Infosolutions Pvt. Ltd Session: Design and Analysis using Ansys
25/02/2022	Morning Session 10.00 am- 12.00 pm Mr. Dattatray Parale Technical Lead – Artificial Intelligent, Nuclear AMRC, Sheffield England Session: Introduction to Virtual Reality, Augmented Reality and Mixed Reality.	Valedictory

Prof. Madhavi S. Harne Prof. Saili R. Kulkarni Coordinator Dr. A. M. Nikalje Chairman, PDA-2022

Hon. Dr. U. J. Kahalekar Principal GECA Aurangabad