

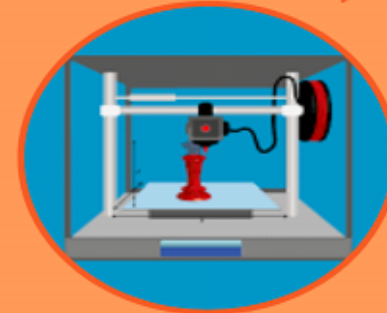


GOJAN SCHOOL OF BUSINESS AND TECHNOLOGY



CENTRE FOR DESIGN AND ADDITIVE MANUFACTURING

DEPARTMENT OF MECHANICAL & AUTOMATION ENGG.
DEPARTMENT OF AERONAUTICAL ENGG.



WHO WE ARE?

At the Centre for Design and Additive Manufacturing (CDAM), we are passionate about pushing the boundaries of innovation through advanced design and cutting-edge additive manufacturing technologies.

WHAT WE DO?

We offer workshops and training programs to equip students, professionals, and industry stakeholders with the skills to unlock its full potential

WHO CAN PARTICIPATE

- MECHANICAL
- AERONAUTICAL
- AUTOMOBILE
- PRODUCTION
- MECHATRONICS
- ECE
- MEDICAL ELECTRONICS

CALL US FOR MORE INFO



+91 9884566996
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ONE DAY WORKSHOP IN

- 3D PRINTING/ ADDITIVE MANUFACTURING
- ROBOT ARM - DEXARM - CONTROL S/W & WORKING
- LASER ENGRAVING & CUTTING (LIGHTBURN S/W)
- DESIGN FOR ADDITIVE MANUFACTURING
- PRODUCT DESIGN & DEVELOPMENT (BASICS)
- DRONE SIMULATION TRAINING
- POLYMER COMPOSITE FABRICATION



1 WEEK HANDS ON WORKSHOP

- 3D PRINTER
- CREALITY SLICER SOFTWARE
- LASER ENGRAVER
- LIGHTBURN SOFTWARE
- STL FILE DESIGN IN CREO 8.0
- DEXARM ROTRICS ROBOT ARM CONTROLLER
- DRONE SIMULATION TRAINING



INDUSTRY ORIENTED JOB BASED TRAINING (1 MONTH - INTERNSHIP TRAINING)

Training in Creo and AutoCADD software on product design related to automotive domain. All projects will be based on industry domain.

INDUSTRY AUTHORIZED CERTIFICATES WILL BE PROVIDED

IMPORTANT



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www.gojaneducation.com