



SAKTHI POLYTECHNIC COLLEGE
SAKTHI NAGAR-638 315
Academic Year:2023-2024



DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering at Sakthi Polytechnic College has conducted 10 days Value-Added Certification Course on AUTO CAD (2D and 3D) for second year and third year Mechanical Engineering and Agricultural technology Students on every week end of the Academic year 2023-2024 at CAD/CAM Lab. The event was a significant milestone for the department, aiming to enhance the skills and employability of the students in the field of Design.

Course Faculty: Mr.T.Velmurugan,Lecturer/Mechanical Engineering

Mr.R.Thangaraj, JDO/ Mechanical Engineering

Out Come of the Value Added Course:

The outcome of a value-added AutoCAD course typically includes several benefits and improvements specific to the use of AutoCAD software. Here's a detailed look at what you might gain from such a course:

Advanced Proficiency in AutoCAD: You'll develop a deeper understanding of AutoCAD's features and functionalities, including advanced drawing techniques, 3D modeling, and customizations. This expertise enables you to tackle more complex projects and improve your efficiency.

Enhanced Design and Drafting Skills: You'll be able to produce more accurate and detailed designs and drafts. The course often covers best practices for creating precise technical drawings, managing layers, and using templates effectively.

Certification or Credentials: Some courses offer certifications that validate your skills and knowledge in AutoCAD, enhancing your resume and demonstrating your expertise to employers.

Better Collaboration Skills: You'll gain insights into how to effectively share and collaborate on AutoCAD files with colleagues or clients, including understanding various file formats and project management tools.

Confidence in Handling Complex Projects: With advanced skills and a thorough understanding of AutoCAD, you'll be more confident in handling complex design projects and addressing any challenges that arise.

Career Advancement Opportunities: Mastery of AutoCAD can open up new career opportunities or advancement within your current role, as many positions in design, engineering, and architecture require strong AutoCAD skills.

Overall, a value-added AutoCAD course equips you with the advanced skills and knowledge needed to excel in your field, improve your work quality, and enhance your career prospects.



SAKTHI POLYTECHNIC COLLEGE , SAKTHI NAGAR-638315

VALUE ADDED COURSE-AUTO CAD COURSE 2023-2024



NAME LIST

| SL.NO | NAME | YEAR |
|--------------|------------------|----------------|
| 1 | MOULI LAWRENCE S | II nd MECH (A) |
| 2 | RAKUL SRI D | II nd MECH (A) |
| 3 | SABESHWARAN S | II nd MECH (A) |
| 4 | KAVINILAVAN M | II nd MECH (A) |
| 5 | KUMARAN R Y | II nd MECH (A) |
| 6 | MADHAN KUMAR S | II nd MECH (A) |
| 7 | DHANUSH R | II nd MECH (A) |
| 8 | ELANGO G V | II nd MECH (A) |
| 9 | SHAM D | II nd MECH (A) |
| 10 | AJAY M | II nd MECH (A) |
| 11 | DHAVENDRA M P | II nd MECH (A) |
| 12 | SUBA SRIDHAR V | II nd MECH (A) |
| 13 | BHOOBALAN S | II nd MECH (A) |
| 14 | SUJITH K R | II nd MECH (A) |
| 15 | DHANUSH R | II nd MECH (A) |
| 16 | ELAVARASU T | II nd MECH (A) |
| 17 | AMARNATH D | II nd MECH (A) |
| 18 | PRAVEEN G | II nd MECH (A) |
| 19 | MADHAN S | II nd MECH (A) |
| 20 | DHARUN K | II nd MECH (A) |
| 21 | ARUNKUMAR M | II nd MECH (A) |
| 22 | KARUPPUSAMY S | II nd MECH (A) |
| 23 | THIRUMOORTHY M | II nd MECH (A) |
| 24 | GOWTHAM S | II nd MECH (A) |
| 25 | SUHAN KARTHIK M | II nd MECH (A) |
| 26 | DINESH KUMAR M | II nd MECH (A) |
| 27 | GOWTHAM A | II nd MECH (A) |
| 28 | DHANA RITHIK V P | II nd MECH (A) |
| 29 | BHUVAN RAJ R | II nd MECH (A) |
| 30 | SURYA M | II nd MECH (A) |
| 31 | INDHUJ B | II nd MECH (A) |
| 32 | VISHAL A | II nd MECH (B) |
| 33 | DINAKARAN V | II nd MECH (B) |
| 34 | VIKRANTH M | II nd MECH (B) |
| 35 | DHARANISH T | II nd MECH (B) |
| 36 | ABINAYA V | II nd AGRI |
| 37 | ABI G | II nd AGRI |
| 38 | MALA R | II nd AGRI |

| | | |
|----|-----------------|-----------------|
| 39 | SARANYA S | II nd AGRI |
| 40 | RANJITH P | II nd AGRI |
| 41 | SOMANNA .M | II nd AGRI |
| 42 | GOWTHAM.B | II nd AGRI |
| 43 | BHARATHRAJ P | II nd AGRI |
| 44 | BHARANIDHARAN K | II nd AGRI |
| 45 | SHOBAN K | II nd AGRI |
| 46 | ROHIT K S | II nd AGRI |
| 47 | BHARATHI T | III nd MECH (B) |
| 48 | VELAN A | III nd MECH (B) |
| 49 | KAVIN S | III nd MECH (B) |
| 50 | SANTHOSH V | III nd MECH (B) |
| 51 | RAGU RAGAVAN | III nd MECH (B) |
| 52 | YOGESH A | III nd MECH (B) |
| 53 | HARIHARAN K A | III nd MECH (B) |
| 54 | LINGESHWARAN C | III nd MECH (B) |
| 55 | MOHAN KUMAR J | III nd MECH (B) |
| 56 | VIGNESHWARAN K | III nd MECH (B) |
| 57 | VIGNESHWARAN N | III nd MECH (B) |
| 58 | NANDHAKUMAR M | III nd MECH (B) |
| 59 | BHARATHI T | III nd MECH (B) |
| 60 | VELAN A | III nd MECH (B) |
| 61 | KAVIN S | III nd MECH (B) |
| 62 | SANTHOSH V | III nd MECH (B) |
| 63 | RAGU RAGAVAN | III nd MECH (B) |
| 64 | YOGESH A | III nd MECH (B) |
| 65 | HARIHARAN K A | III nd MECH (B) |
| 66 | LINGESHWARAN C | III nd MECH (B) |
| 67 | MOHAN KUMAR J | III nd MECH (B) |
| 68 | VIGNESHWARAN K | III nd MECH (B) |
| 69 | VIGNESHWARAN N | III nd MECH (B) |
| 70 | NANDHAKUMAR M | III nd MECH (B) |



SAKTHI POLYTECHNIC COLLEGE

Government Aided-Approved by AICTE-Affiliated to DoTE, Chennai
NBA Accredited : CIVIL, MECH, ECE, MET & EEE Programmes
(A Unit of Sakthi Foundation-Established:1981)




DEPARTMENT OF MECHANICAL ENGINEERING

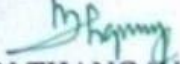
COURSE COMPLETION CERTIFICATE

C.No : MECH/2023/026

This is to certify that Mr. / Ms. **VISHAL A** has successfully completed 10 days AUTO CAD course in our CAD LAB with **A** Grade.

Grades: A (90-100%) B (80-89%) C (70-79%)


T.VELMURUGAN
Co-ordinator


Dr.N.THANGAVELU
Principal