

Event Report

Title of the Program : Three days workshop on “CNC Wood Router”
Organized Date(s) : 3rd to 5th November 2022
Time : 09.00 AM to 05.00 PM
Organizing Department(s) : IDEA Lab & Dept. of ME, SVEC
Target Audience : Students of IIIrd and IVth year B.Tech, ME
Department
Venue : IDEA Lab, SVEC
Total Number of Participants : 15
Faculty co-ordinators: Dr. Sachidananda K B, Associate Professor, Dept of ME.
Resource Person: Mr. Malaya Mondal, Service Engineer, SIL Pvt. Ltd. Pune.

Outcomes of the Program: -

- Able to demonstrate different operations performed using Wood Router.
- Able to explain the functions of CNC Wood Router.

Day 1:

The Training program started at 9:00 AM in the IDEA Lab, . Malaya Mondal, Service Engineer, SIL Pvt. Ltd. Pune. Pune. explained the Parts of the CNC wood router machine and basic control functions.

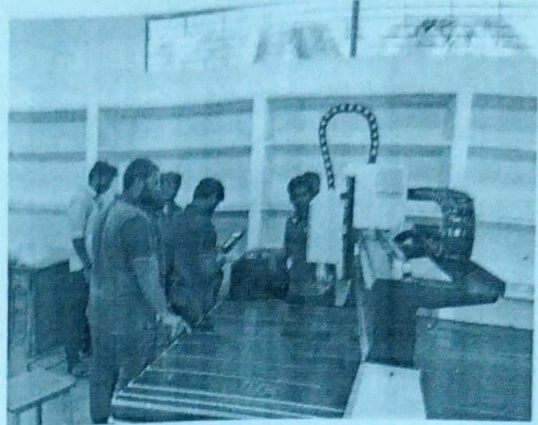
Day 2:

The Trainer Explained the ArtCAM software for modeling the designs for wood work. Students practiced the 2D details for wood carving.

Day 3:

The Trainer explained about the 3D Wood Carving, and the students demonstrated some of the modes in the program.

Photo Gallery



Dr. Sachidananda K B
Tech Guru, IDEA Lab &
Associate Professor Dept. of ME
Sree Vidyanikethan Engg College

R. SATYA MEHER
Professor & Head
Department of Mechanical Engineering
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(Autonomous)
Sree Sainath Nagar, TIRUPATI-517 102.
Chittoor District, Andhra Pradesh, INDIA.