

DEPARTMENT OF MECHANICAL ENGINEERING

DETAILS OF THE COMPUTER AIDED MANUFACTURING AND AUTOMATION LABORATORY

Name of the Laboratory	:	COMPUTER AIDED MANUFACTURING AND AUTOMATION Lab
Name of the Lab In-charge	:	Dr. Deepak Kumar Naik
Name of the Lab-Technician In-charge	:	Mr. Subramanyam
Area of the Lab	:	167 Sq.mt
Lab Occupancy	:	18
Description of the Lab	:	CAMA Lab consists of state of the art lab equipments and softwares which enhances the learning abilities and make student geared up for CAM& AUTOMATION industry.

SYSTEM CONFIGURATION:	QUANTITY	TOTAL
Lenovo ThinkCentre Intel core i3-2120 CPU 3.30GHz 4 GB RAM, 500GB HDD Lenovo Keyboard & Mouse 18.5" LG LCD Monitor	18	18
PROJECTOR WITH SCREEN Panasonic PT-LS26	01	01
LAN SWITCHES CISCO SG-300	01	01
LAN VALRACKS Val Racks	01	01
STABILIZER 10KV Stabilizer	01	01
20KV 3Phase Stabilizer	01	01
PRINTERS HP 1020plus	01	01
Flash forge 3D Printer	01	01
UPS Microtech 1KV	01	01



OVERVIEW OF CAM & AUTOMATION LAB

