CAD / CAM LABORATORY

The fact that the CAD/CAM Lab has the most advanced and highly sophisticated CNC Lathe & CNC is itself a proof for the interest the college has for Research and Development activities. The students are given hands on experience in part programming & operation. This enables the students to undertake challenging research oriented projects.

S.No.	Software
1	Solid Works
2	AutoCAD
3	Pro/E WILDFIRE
4	ANSYS
5	CNC Lathe & Milling Simulator
6	CADEM
7	AutoCAD Land Development Desktop
8	C-MOS Milling & Lathe Simulator
9	Master cam
10	CFD Tutor
11	Smart Team PDM Software
12	I-DEAS Modeler and Manufacturing
13	NISA Display III with Complete Module
14	Autodesk Inventor Professional 2008
15	HP Net Server 600 MHz
16	IBM Nodes with 1.7 GHz
17	HP Plotters, HP Laser Jets and HP Scanner