

Additive Manufacturing Laboratory (AML)

About the Laboratory

The Additive Manufacturing Laboratory is a state-of-the-art facility for education and research in 3D printing, reverse engineering, rapid prototyping and digital product development. The laboratory houses Industrial FFF 3D Printers, Resin-Based 3D Printers and Geomagic Design X reverse engineering software. It supports UG, PG and Ph.D. teaching, projects and research.

Faculty In-Charge

Dr. Pankaj Sahlot

Technical Staff

Mr. Deepak

Laboratory Courses

UG and PG laboratories related to Additive Manufacturing, CAD/CAM and Product Design.

UG/PG Projects & Research

Yes

Major Equipment / Software

Equipment / Software	Quantity	Utilization
Geomagic Design X Reverse Engineering Software	01	UG / PG / Ph.D.
Industrial FFF 3D Printer	02	UG / PG / Ph.D.
Resin-Based 3D Printer	02	UG / PG / Ph.D.

Laboratory Photographs

Industrial FFF 3D

Resin-Based 3D



Printer

Printers