Facilities at DIC

a) State-of-art facilities such as 3D printing, high end workstations, state-of-the-art software for Computer aided design, modeling and simulation.

b) Basic facilities towards robotic and embedded system design which include FPGA kits, electronic measurement devices, microcontroller kits, robotic arm, bots and other power tools.

c) Faculty mentors.

d) Hassle free access.

3D Printing Lab

3D Printing Lab

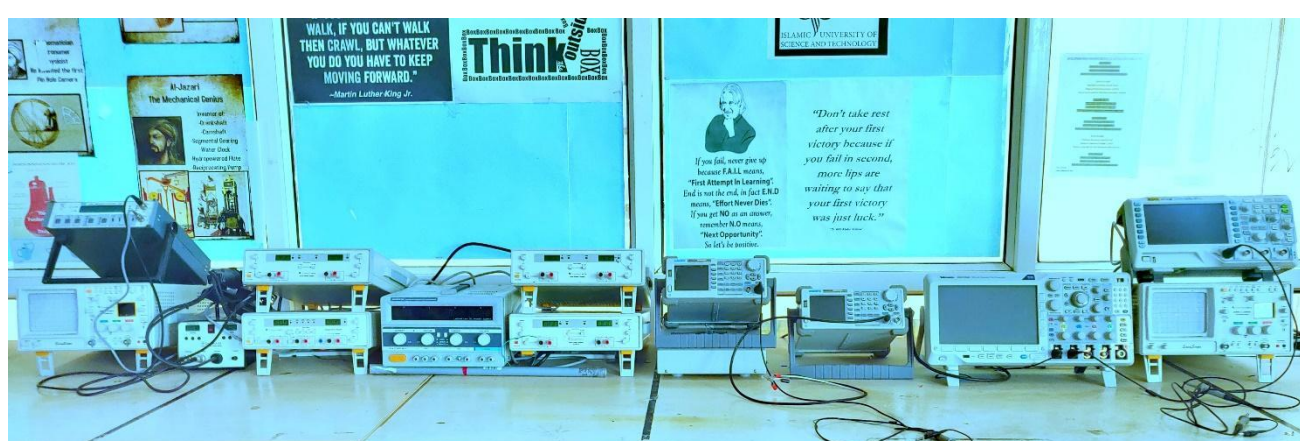Laser Cutter and Engraver Equipment

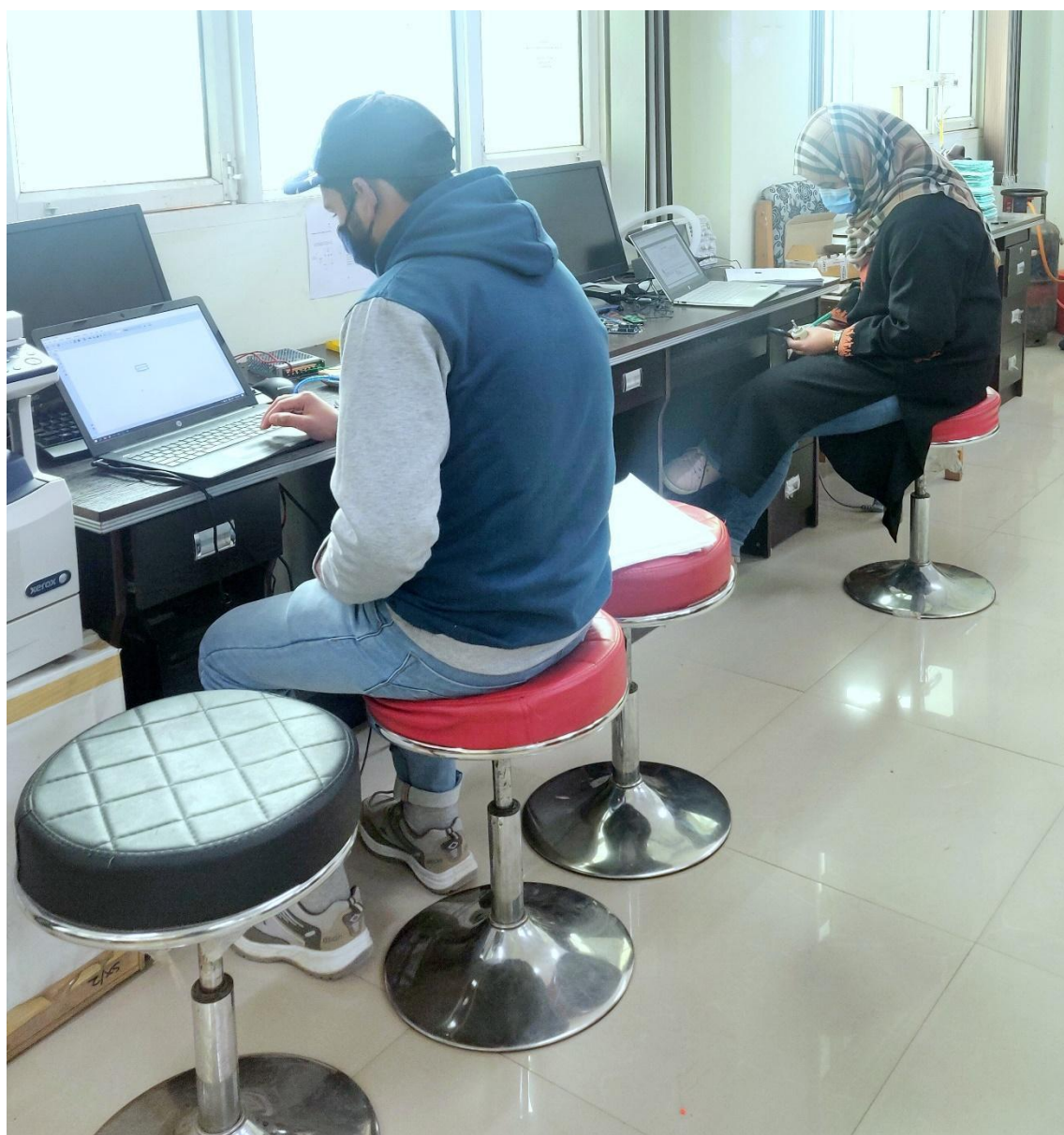Hardware Tools for Prototyping

Hardware Tools for Prototyping
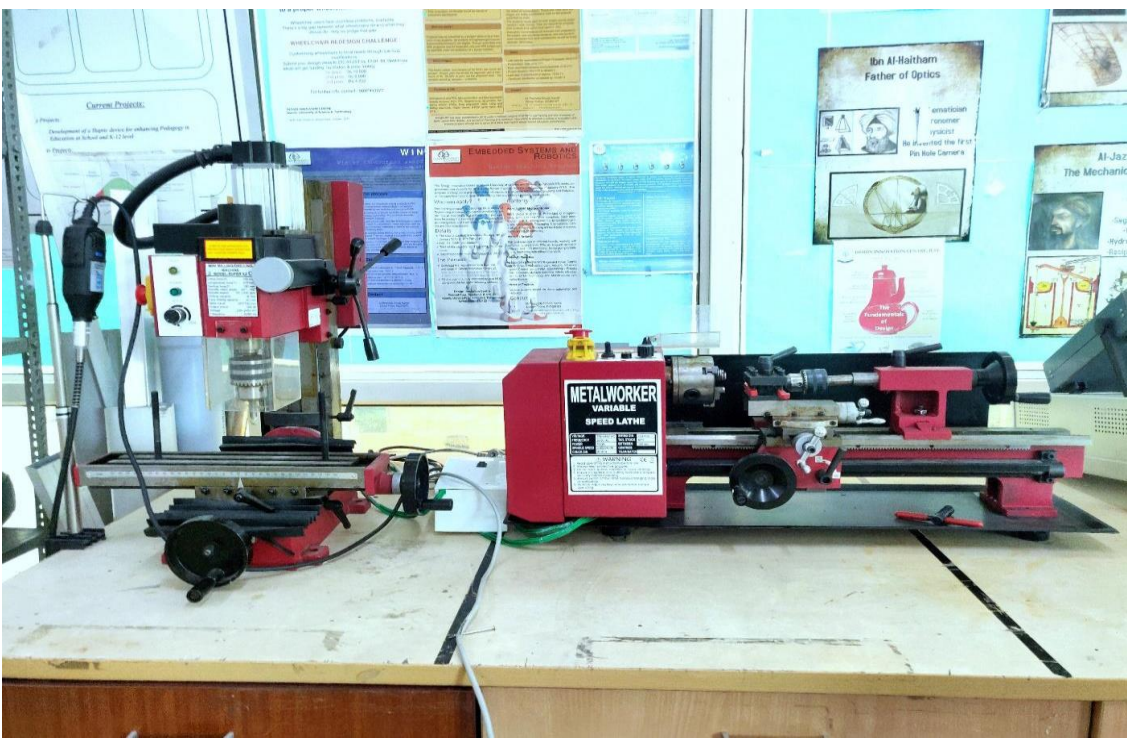
Electronic Workbench

Electronic Workbench

Computer Lab cum Work Area

Lathe and Milling Equipment

3D Scanner

Prototype Work Area of DIC

DIC Library