

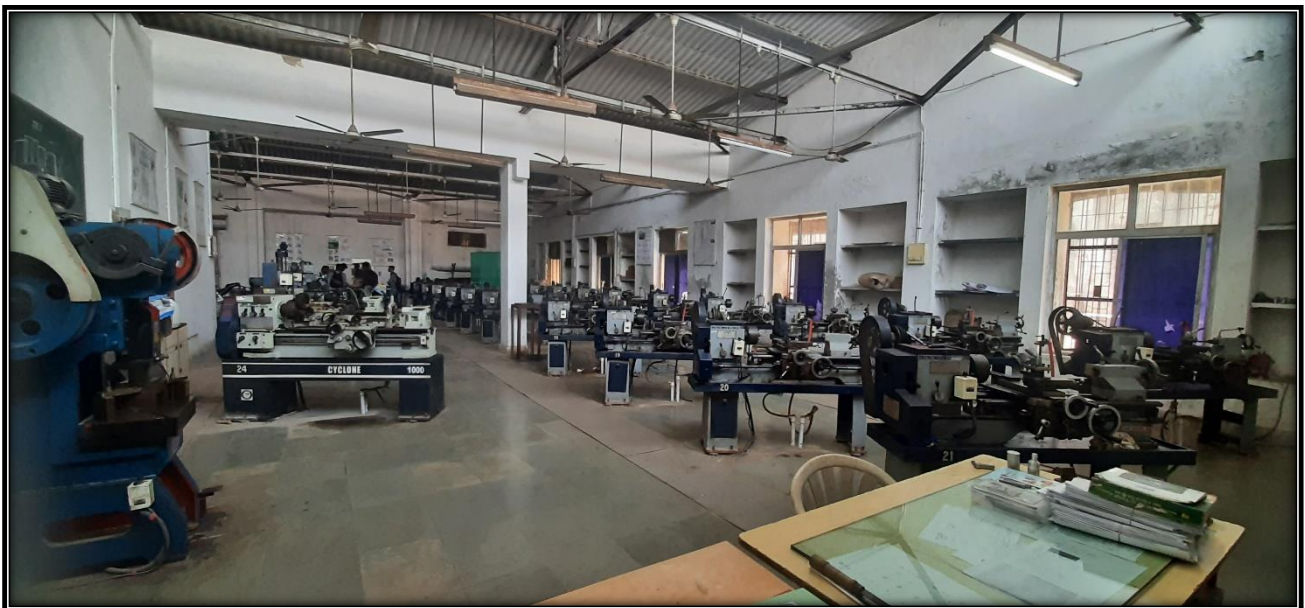
Department of Mechanical Engineering

Machine Shop (02)

A Machine Shop Lab is an essential component of engineering education and research. It is a place where students and researchers can gain hands-on experience in using various machines and tools for shaping and cutting materials such as metal, wood and plastic.

The Machine Shop Lab provides students with hands-on experience in using various machine tools and equipment. This experience is crucial for students to understand the practical aspects of engineering design and manufacturing. The Machine Shop Lab supports research and development by providing researchers with access to specialized equipment and resources. Researchers can use the lab to prototype and test new designs before moving to mass production.

The skills and experience gained in a Machine Shop Lab are highly valued by employers in industries such as manufacturing, aerospace, automotive, and robotics. Graduates with experience in a Machine Shop Lab



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