

INTRODUCTION

- Machine Design is creation of new and better machines and improving the existing ones.
- A new or better machine is one which is more economical in the overall cost of production and operation.
- In designing it is necessary to have a good knowledge of **Mathematics, Engineering Mechanics, Strength of Materials, Theory of Machines, Workshop Processes and Engineering Drawing.**
- This course applies fundamental knowledge regarding failure prevention to design specific mechanical elements, including: gears; bearings and IC Engine.

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