SETHU INSTITUTE OF TECHNOLOGY

(An Autonomous Institution | Accredited with 'A' Grade by NAAC)

PULLOOR, KARIAPATTI – 626 115.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

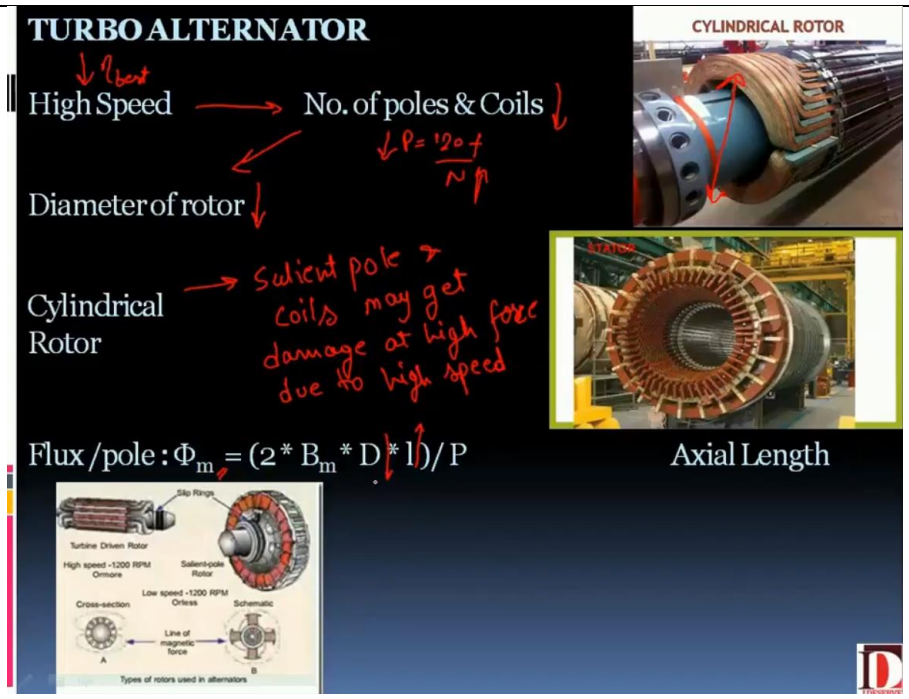
Activity Supports Employability/Entrepreneurship/Skill Development

Course Code : 15UEE504

Course Name : Electrical Machine Design

Academic Year : 2020 – 2021 (ODD) Class : III Year

Category	Employability
Activity	Videos for Electrical Machine Design
Topic	Design of turbo alternator and design of tank



Design of Turbo Alternator

Outcome	In the last century, electrical machines have been the subject of a huge development. New concepts in design and control allow expanding their applications in different fields. These are considered as important components in many industrial applications as: power systems, manufactories, power plants, electrical vehicles, and home appliances. These new concepts help to increase the employability of the students.

Course Instructor **HoD/EEE**