



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology

Approved by AICTE New Delhi, Recognized by DTE, Govt. of Maharashtra
And Affiliated to University of Mumbai

ACCREDITED by NAAC with "B++" Grade

Department of Electrical Engineering

Report on Bridge Course on Introduction to Intellectual Property

Bridge Course Title: Bridge Course on Introduction to Intellectual

Property Instructor: Dr. Deepak M Sajnekar (Asst. Professor)

Conducted for: Final Year Engineering Students

Semester: VIII (AY 2024-25)

Total Students: 43

Total Lectures Conducted: 30

Summary:

The course "Bridge Course on Introduction to Intellectual Property" is designed to equip Final-year Electrical Engineering students with the objective to introduce a very important area, that is intellectual property. Conducted over 30 lectures, the course introduces students concept of intellectual property(IP),scope and different types of IPs, its different utilities and approaches followed to get various benefits.the rationale and importance of IP in knowledge economy

Objective:

- This course is created with an objective to introduce a very important area, that is intellectual property

Outcome:

By the end of the course, students will be able to:

- know concept of intellectual property(IP)
- Appreciate the nature, scope and different types of IPs, its different utilities and approaches followed to get various benefits.
- Understand the rationale and importance of IP in knowledge economy
- Introduced to practical aspects of intellectual property
- Understand Industrial design and other forms of IP.
- Understand IP application and global best practice.

Dr. Deepak M Sajnekar

Subject In Charge