

Course Code	Course Name	Credits
26EC251	PROJECT	02

Course Description

This course enables students to undertake a project based on physics concepts, experimental techniques, or interdisciplinary applications. It fosters innovation, research skills, and problem-solving abilities.

Course Objectives

- To understand key economic ideas like markets and policies
- To learn to use data and tools to analyze real problems
- To build skills in research, planning, and solving issues
- To create innovative projects that apply economics to everyday life
- To work in teams to present findings clearly

Skill Enhancement Outcomes

Upon successful completion of this course, the learner will be able to:

- Analyze economic data using basic tools and software
- Design and test models for markets or policies
- Conduct research on real-world economic issues
- Solve problems with creative, evidence-based solutions
- Communicate findings clearly in reports and presentations
- Work effectively in teams on interdisciplinary projects

Course Content and Execution

- Selection of project topic (experimental/theoretical/econometric)
- Literature survey and problem identification
- Project planning and methodology design
- Data setup / simulation / econometric model development
- Data collection and analysis
- Preparation of project report (**The report should consist of 20 to 30 pages**)
- Demonstration, presentation, and viva

Learning Outcome

Students apply economic concepts, analyze data effectively, solve real-world problems, and confidently present innovative, research-based projects with practical insights.