



Loyola Academy , Alwal, Secunderabad 500 010`

PROJECT MANAGEMENT

(GE Inter-Departmental/Inter-Disciplinary)

Credits: 2

Subject Code: G22IF2T

Semester: III

No. of lecture hours: 30

Objective: To lay an important foundation to students in managing projects with a special focus on every phase such as project planning. Execution, monitoring and evaluation

Outcome: Students will be able to understand

- a) Importance of project management
- b) Project Planning, Execution, and Implementation
- c) Significance of Teams in projects
- d) Project Evaluation techniques

Unit – 1: Project Management

(6 hours)

Meaning -Project, Program and Plan
Project Management
Functions of Project Management
Project Classification
Project Constraints
Project Development Life Cycle
Phases in Project Life Cycle

Unit - 2: Project Feasibility

(6 hours)

Project Feasibility Analysis
Scope of Feasibility Analysis
Sources of Information for Feasibility Analysis
Project Feasibility Analysis Process
Project Benefits
Project Costs and Project Appraisals

UNIT-3: Risk Management

(6 hours)

Meaning of Risk Management and Risk Categorization
Risk Management Process
Risk Assessment
Risk Assessment Tools
Risk Analysis
Risk Control



UNIT-4: Project Closure & Termination

(6 hours)

Introduction
Project Closure Process
Project Closure Activities
Degree Closure of a Project
Project Closure Report
Project Termination

UNIT-5: Project Evaluation

(6hours)

Meaning - Objectives of Project Evaluation
Evaluation Framework
Methodology of Project Evaluation
Phases of Project Evaluation
Project Appraisal vs. Project Evaluation

SUGGESTED READINGS:

Project Management -Prasanna Chandra Tata Mc Graw Hill 2008
Project Management -R. Panneerselvam, P. Senthil Kumar PHI,



PROJECT MANAGEMENT

PRACTICALS

(GE Inter-Departmental/Inter-Disciplinary)

Credits: 1

Subject Code: GE22IF1P

Semester: II

No. of Practical hours: 30

Objective: To enable the students to learn the basics of Project Management and apply them in real life situation.

Outcome: Students will be able to understand, how to deal with the Project Constraints and how to review the PPR,PIR, BRV and LLR

Lab work: Case Studies related to Project Constraints

Lab work: Case studies related to Post Project Review (PPR)

Lab work: Case studies related to Post Implementation Review (PIR)

Lab work: Case studies related to Benefits Realisation Review (BRV)

Lab work: Case studies related to Lessons Learnt Review (LLR)