

SOFTWARE PROJECT MANAGEMENT



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SOFTWARE PROJECT MANAGEMENT

UNIT-I: Introduction to Software Project Management: Software project features, problems with software projects, need for software project management, evaluation of

different projects - technical

evaluation, cost-benefit analysis and evaluation techniques, risk evaluation, project selection, project planning - an overview of stepwise project planning.

UNIT-II: Managing Human Resources: Role of project manager, building a project team, dealing with issues, project development models - Waterfall model, V- process, Spiral Model and Agile Development Model, software prototyping, incremental models, object oriented model, selecting the appropriate model.

UNIT-III: Software Effort Estimation: Software effort estimation technique, function point analysis, COCOMO model, activity planning, project scheduling, network planning model, creating activity network, identifying critical activities, identifying critical path.

UNIT-IV: Risk Management: Risk identification, risk assessment, risk planning, risk management, resource allocation - identifying resources requirements, scheduling resources.

UNIT-V: Project Monitoring and Control: Evaluate progress of project, cost monitoring, project control, software quality assessment, significance of software quality, software quality metrics, quality management, software testing - introduction to testing tools.

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