

CHAPTER-8

Short Question :-

- (i) what is visualizing progress.
- (ii) what is cost monitoring.

Long Question.

- (i) Describe the control and monitoring briefly

CHAPTER-9 :-

Short Question.

- (i) what is Organizational structure
- (ii) what is Dispersed and virtual team.

Long Question :-

- (i) How Managing people and organizing teams
- (ii) Describe how to becoming a team.
- (iii) Describe how to work in groups.

CHAPTER-10 :- Short Question :-

- (i) Define software Quality
- (ii) Define Quality plans.
- (iii) what is the place of software quality in project planning.

Long Questions.

- (i) what are the importance of software quality.
- (ii) Describe 150 9126 ?
- (iii) Product vs process quality management
- (iv) what are the ~~quality~~ techniques to help enhance software quality ?

CHAPTER - 6 :-

Short Questions :-

- (i) Write down the objectives of activity planning.
- (ii) What is project schedule.
- (iii) Write project vs activities.
- (iv) Write sequencing and scheduling activities.
- (v) What is forward pass.
- (vi) What is backward pass.
- (vii) What is Activity float

Long Questions :-

- (i) Identify the critical activities
- (ii) Describe the shortening of project duration.
- (iii) How to identify the critical path.
- (iv) forward path vs backward path
- (v) How formulating a network model
- (vi) Describe the sequencing and scheduling activities.

CHAPTER - 7

Short Question :-

- (i) What is risk
- (ii) What is risk identification.
- (iii) What is risk planning.
- (iv) What is risk management

Long Question.

Describe the risk management briefly

LONG QUESTIONS.

- (i) Describe waterfall model.
- (ii) ~~Describe~~ Describe the V-process model
- (iii) Describe the spiral model
- (iv) Describe the selection of the most appropriate model.

CHAPTER-5 :-

Short Questions :-

- (i) where are estimate done
- (ii) what is the basis for software estimating
- (iii) what is expert judgement
- (iv) what is Albrecht function point analysis.

Long Questions :-

- (i) Describe the problems with over and under estimates.
- (ii) what are the basis of software estimating.
- (iii) Describe the effort estimation techniques
- (iv) Describe the Albrecht function point analysis.
- (v) Describe the cosmic full function points.
- (vi) Explain how cocomo: a parametric model.

CHEPT-3

Short Questions :-

- (i) what is Programme Management
- (ii) what are the aids of programme management
- (iii) what is technical assessment for programme management.
- (iv) what is cost-benefit analysis?
- (v) ~~cash~~ What is Cash flow forecasting
- (vi) what is cost-benefit evaluation technique.
- (v) what is risk evaluation

Long Questions :-

- (i) Describe about Programme Management
- (ii) Describe cost benefit analysis.
- (iii) Describe cash flow forecasting
- (iv) Describe cost-benefit evaluation techniques.
- (v) Describe risk evaluation

CHEPT-4 :- (i) what is choosing technologies.

- (ii) what is the choice of plan contents list.
- (iii) what is water fall model
- (iv) what is v-process model
- (v) what is spiral model
- (vi) what is software prototyping.

Software Project Management

Semester & Branch :- 6th Sem IT

CHEPT-1

Short Questions :-

- (i) Why software project management important?
- (ii) What is a Project?
- (iii) What is Management?
- (iv) What is plans, methods & methodologies
- (v) What are stakeholders?

Long Questions :-

- (i) Software project vs Other types of projects
- (ii) What are the activities covered by SPM?
- (iii) What are the problems with SPM?
- (iv) Contract Management vs Technical project Management

CHEPT-2

Short Questions :-

- (i) What is Review publicize plan
- (ii) Define identify ~~project~~ activity risk?
- (iii) What are the allocate resources of project planning.

Long Question :-

- (i) Write down the steps involved to Project plan?
- (ii) Identify project scope and objectives
- (iii) Identify project infrastructure