Software Engineering
Important 2 Mark questions

1. Define software engineering in IEEE standard.
2. Write the desirable characteristics of SRS.
3. Define coupling.
4. Write any three CASE tools.
5. Define software reliability.
6. What is PERT?
7. Define fault.
8. Define risk.
9. What is requirement process?
10. Expand HCL.
11. How to estimate the size of the project?
12. What is software configuration management?
13. How to estimate the size of the project?
14. List any two software testing objectives.
15. What is monitoring of risks?

Important 3 Mark questions
1. Mention the different models in SDLC.
2. What are the factors affecting the task set for the project?
3. Define ethical issues.
4. List down any two applications of reverse engineering.
5. Define project risk and product risk.
6. Describe project scheduling.
7. List any three types of static testing strategies.
8. What is the difference between forward and reverse engineering?
9. Define test cases.
10. Define software metric.