

GLS UNIVERSITY
Faculty of Computer Applications & Information Technology

BCA Programme
Semester III

210303301 Principles of Management
Assignment – Unit 5

Q: 1 Do as Directed:

1. A _____ is the complete procedure of software development from requirement gathering to testing and maintenance, carried out according to the execution methodologies, in a specified period of time to achieve intended software product.
2. In _____ step The activities involved with gaining approval of the project's deliverables.
3. In _____ step Ensuring that the scope of the project does not change and that unauthorized activities are not performed as part of the plan.
4. _____ may be estimated either in terms of KLOC (Kilo Line of Code) or by calculating number of function points in the software.
5. The managers estimate efforts in terms of personnel requirement and man-hour required to produce the _____.
6. _____ involves all activities pertaining to identification, analyzing and making provision for predictable and non-predictable risks in the project.
7. The tasks involved with ensuring that all of the project's _____ are left satisfied with the project work.
8. _____ Risk management process analyzes the probability of occurrence of risks at various phases.
9. _____ Ensures the project's subcontractors and vendors meet the project goals.

Q: 2 Explain Risk Management Process.

Q: 3 What is project estimation? Explain

Q: 4 Draw daigram of Monitoring and controlling process.

Q: 5 What is resource management? Explain.