School of Computing Science and Engineering
Department of Computing Science and Engineering
Mid Term Examination

Sem III - MCSE2322 - Requirement Analysis and Project Management
Your answer should be specific to the question asked
Draw neat labeled diagrams wherever necessary

1) Classify the importance of project identification.   K2 (2)

2) List the various types of contract.   K1 (3)

3) Demonstrate the various software project classifications.   K2 (4)

4) Illustrate the two principal activities in configuration management process.   K2 (6)

5) Identify the traits of a project.   K3 (6)

6) Build the concept of work breakdown structure (WBS) in SPM   K3 (9)

7) Examine various methods for project size estimation.   K4 (8)

8) Analyse the importance of the triple constraint method in software projects.   K4 (12)

OR

Examine the various steps of Requirement analysis   K4 (12)