



**VI Semester B. Tech Second Series Examination April-2020**

**CS 308 SOFTWARE ENGINEERING AND PROJECT MANAGEMENT**

**Time: - 2 Hours**

**Maximum Marks: 50**

**(Answer all questions)**

Q.No	Questions	Marks	CO	BTL
1	What are code review techniques?.	5	CO4	2
2	Define function point. How to calculate FP?	5	CO4	1
3	What is (a) alpha testing? (b)beta testing?	5	CO4	2
4	With an example show how to determine cyclomatic complexity	5	CO4	3
5	What is Ripple Effect in software maintenance?	5	CO5	2
6	With an example explain adaptive maintenance	5	CO5	3
7	What you mean by 4Ps in software project management?	5	CO5	2
8	Explain UI design process	5	CO6	2
9	How to determine relationship between effort applied and delivery time for a software project?	5	CO6	2
10	Explain five tasks in SCM process?	5	CO6	2

**\*All the Best\***