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(BCA52S)

(3501-52)

B.C.A. DEGREE EXAMINATION,  
MARCH/APRIL 2021.

Third Year — Fifth Semester

Part — II

Paper V — SOFTWARE ENGINEERING

Time : Three hours

Maximum : 75 marks

Answer any FIVE questions.

(5 × 15 = 75)

1. Explain in detail about software project scheduling.
2. Give an account on process and project metrics.
3. Explain about Software Requirement Analysis in software engineering.
4. Define and differentiate architectural design and procedural design.
5. Explain about cohesion and coupling.
6. Discuss about Human-Computer Interface design.

7. Define and differentiate Reverse Engineering and Re-engineering.
8. Explain in detail about software quality assurance.

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