MID-SEMESTER EXAMINATION OCTOBER, 2024

Department of Computer Science (Faculty of Mathematical Sciences)

UNIVERSITY OF DELHI, DELHI-110007

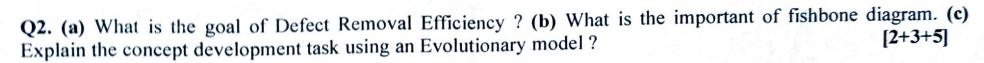
Question Paper

Programme: MCA Semester: 3rd Subject: SOFTWARE ENGINEERING (MCAC203) MM: 30 Time Allowed: One (1) Hours

Q1. (a) How to determine the earned value? (b) Write the name of process maturity levels which provide by SEI. (c) Difference between Incremental model and Spiral model. (Give the answer point wise with tabular form)

[3+3+4]

P.T.O.



Q3. (a) What is the software sizing problem? Discussed the approaches to the sizing problem suggest by Putnam and Myers. (b) Explain the different categories of risks.

[5+5]

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