

B. TECH. SEM - III (INF. TECH.) (2014 COURSE) (CBCS) :
WINTER - 2017

SUBJECT: SOFTWARE PROJECT MANAGEMENT

Day: **Wednesday**
Date: **17/01/2018**

W-2017-2043

Time: **10.00 AM TO 01.00 PM**
Max Marks: **60**

N.B:

- 1) All questions are **COMPLUSORY**.
- 2) Figures to the right indicate **FULL** marks.
- 3) Draw figures **WHEREVER** necessary.
- 4) Assume suitable data if necessary.

Q.1 Elaborate the functions & principles of management. **(10)**

OR

Q.1 Describe with the suitable example the organization structures. **(10)**

Q.2 Describe the risk management with suitable example. **(10)**

OR

Q.2 Describe with suitable example the process of gathering and establishing project requirements. **(10)**

Q.3 Describe the project network diagram creation & analysis. **(10)**

OR

Q.3 Describe how to cope up with project delays with suitable example. **(10)**

Q.4 Describe the process of recruitment & selection of team members. **(10)**

OR

Q.4 Enlist and describe the term management's responsibilities. **(10)**

Q.5 Describe CMMI along with its levels. **(10)**

OR

Q.5 What are the matrices to measure the quality of deliverables? Explain with suitable example. **(10)**

Q.6 Describe the knowledge management with suitable example. **(10)**

OR

Q.6 Describe credit rating of software projects. **(10)**

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