

Total No. of Questions : 10]

SEAT No. :

**P2914**

**[4958]-1109**

[Total No. of Pages : 2

**T.E. (Information Technology)**

**INFORMATION TECHNOLOGY PROJECT MANAGEMENT**

**(2012 Pattern) (Semester - II) (314453)**

*Time : 2½ Hours]*

*[Max. Marks : 70*

*Instructions to the candidates:*

- 1) *Answers Question 1 or 2, 3 or 4, 5 or 6, 7 or 8 and 9 or 10.*
- 2) *Neat diagrams must be drawn whenever necessary.*
- 3) *Figures to the right indicate full marks.*
- 4) *Assume suitable data, if necessary.*

- Q1)** a) Explain Macgregor's theory of X and Y for motivation. [4]  
b) What are various career fields possible for Engineering graduates? [6]

OR

- Q2)** a) Explain scientific management. [4]  
b) Explain Maslow's need hierarchy theory of motivation. [6]

- Q3)** a) Explain any 4 dimensions of leading Technical professionals. [4]  
b) List any six contents of project proposal. [6]

OR

- Q4)** a) What is the difference between programmed and non programmed decision? [4]  
b) Write short note on: [6]  
i) ISO 9000  
ii) Six sigma

**P.T.O.**

- Q5)** a) Explain four major sections of project management plan. [8]  
b) What are a Project Audit, & Why Is It Done? [8]

OR

- Q6)** a) Explain configuration management process in detail. [8]  
b) What is role of Manager in Project metrics? [8]

- Q7)** a) State and explain success and failure factors of ERP implementation.[8]  
b) Explain any two implementation strategies for ERP in an organisation.[8]

OR

- Q8)** a) Explain ERP implementation Life Cycle. [8]  
b) Explain risks in ERP. [8]

- Q9)** a) Write short note on: [10]  
i) Trends in SCM  
ii) Reverse engineering  
b) Explain professional Responsibility of Project Manager. [8]

OR

- Q10)**a) Write short note on: [10]  
i) Reengineering  
ii) Project management tools  
b) Explain Software Configuration Management as a process. [8]

**× × ×**