Total No of Questions: [12] **SEAT NO. :**

[Total No. of Pages : 2]

[4366]- 501

TY MCA (Engg. Faculty)

Principles and Practices for IT Project Management

(Semester - I) (2008 Pattern) (710901)

Time: 3 Hours] May - 2013 ***[Max. Marks : 70***

Instructions to the candidates:

1) *Answers to the two sections should be written in separate answer books.*
2) *Neat diagrams must be drawn wherever necessary.*
3) *Figures to the right side indicate full marks.*
4) *Solve Q1 or Q2, Q3 orQ4, Q5 or Q6 from Section –I and Q7 or Q8, Q9 or Q10, Q11 or Q12 from Section -II*
5) *Assume Suitable data if necessary.*

SECTION I

Q1) a) Describe the characteristics of Management. [12]

OR

Q2) a) Discuss the importance of management. [6]

b) Elaborate the functions of management. [6]

Q3) How IT helps in product design, product development and quality control? Explain it with suitable examples for each? [12]

OR

Q4) Write an note on Application of IT in following with case study (Any Two) [12]

1) Agriculture
2) Stores
3) Logistics

Q5) What are the risks associated with Project Identification, Classification, Mitigation and Management in detail? [11]

OR

Q6) a) Define project goals by identifying the project needs. [7]

b) How to create work breakdown structure? [4]

SECTION II

7) 7 a) How to organize a Project Team Explain Following [11]

a) Accessing internal scales

b) Creating a team

c) Managing team issues

OR

8) 8 What are the ways and need for revising project plan? [11]

9) 9 a) How to structure the team? [4]

b) What are formal technical reviews for teams? [4]

c) What is the team bonding? [4]

OR

10) 10 Explain [12]

a) Energy Audit

b) Energy management

c) Employee welfare

11) 11 a) What is the concept of change management with example? [6]

b) What are the different Intellectual Property Rights ? [6]

OR

12) 12 Explain in detail at least Six Modern Approaches to Management? [12]