

Total No. of Questions : 10]

SEAT No. :

P4889

[Total No. of Pages : 2

**[5155]-15**  
**M.E. (Computer)**  
**PRINCIPLES AND PRACTICES FOR IT MANAGEMENT**  
**(2008 Pattern)**

*Time : 3 Hours]*

*[Max. Marks : 100*

*Instructions to the candidates:-*

- 1) *Answer any three questions from each section.*
- 2) *Answers to the two sections should be written in separate answer books.*
- 3) *Neat diagrams must be drawn wherever necessary.*
- 4) *Figures to the right indicate full marks.*
- 5) *Use of logarithmic tables slide rule mollier charts, electronic pocket.*
- 6) *Assume suitable data if necessary.*

**SECTION - I**

- Q1)** a) Explain process of Management in IT Project Management in detail. [8]  
b) What are the social responsibilities follows in IT management. [8]
- Q2)** a) State requirement analysis for IT projects in detail. [8]  
b) What is role of work break down structure? How it implemented in IT project management. [8]
- Q3)** a) What is importance of budgeting the project? Explain how budget for IT projects estimated. [8]  
b) Explain the role of project network diagram in IT project. [8]
- Q4)** a) Explain the concepts of risk management? How it helps in IT project.[8]  
b) How changes in IT project are implemented explain with example. [8]
- Q5)** Write short notes (any three) [18]  
a) Business Ethics  
b) Resource procurement  
c) Reasons for delays in IT Projects  
d) Tracking IT projects

**P.T.O.**

## SECTION -II

- Q6)** a) Explain the team formation for IT project in detail. [8]  
b) What is destructive conflict? How it resolve. [8]
- Q7)** a) How employee welfare policies useful in IT management? Explain with example. [8]  
b) Explain how team meetings are carried out in management. [8]
- Q8)** a) Explain change management with suitable examples. [8]  
b) What is Intellectual Property Right (IPR). Explain the process for IPR. [8]
- Q9)** a) What is Six Sigma? Explain its importance in IT management. [8]  
b) Explain various applications of IT Management in customer relationship management. [8]
- Q10)** Write short notes (any three) [18]
- a) CMM
  - b) Energy Management
  - c) Formal & In Formal groups
  - d) Technology Management

