[4066] - 501

MECHON - H

Off write a note on T.Y.M.C.A. (Engineering Faculty)

PRINCIPLES AND PRACTICES FOR IT PROJECT MANAGEMENT

(New 2008 Pattern) (Sem. - V) (710901)

Time: 3 Hours!

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candidate while formits a team state

Instructions to the candidates:

made of while deciding appropriate

- Answers to the two sections should be written in separate answer books.
- 2) Neat diagrams must be drawn wherever necessary.
- Figures to the right indicate full marks. 3)
- Assume suitable data, if necessary.

SECTION - I

- Discuss the importance of management & elaborate the functions of 01) a) [6] management.
 - Write a note on business ethics & social responsibility.

[5]

OR

- What is an impact of IT What is project management? Describe project management life cycle. [6] a)
- Explain the phases in the process of management. b)

[5]

Q2) How information technology can be applied in marketing management? Justify [12] your answer by giving suitable examples.

OR

Write a short note on:

[12]

- Explain product life cycle management. a)
- Discuss quality control & quality assurance. b)
- Q3) What is 8/80 Rule? What is zero based budgeting? Explain the process and types of budgeting a project. [12]

OR

Write a note on Risk identification, Classification, Mitigation and Management.

[12]

SECTION - II

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Q4) Write a note on managing team issues. Explain the process of revision of a project plan. Also explain why there is a need for project plan revision. [11] LOSMANDAMANADALOSMO OR

Explain the process of revision of a project plan. Also explain why there is a need for project plan revision. [11]

Q5) Explain the strategies for conflict management, stress management and energy management. [12]

OR

Explain how the interview process is carried out while deciding appropriate candidate while forming a team structure. [12]

[7] Explain the IT approaches towards supply chain management. (06) a)

[5] b) Write a note on Six Sigma.

OR

What is an impact of IT quality management systems on the IT organizations? Explain with suitable illustrations. [12]

Q3). What is \$180 Rule? What is zero based and jeting? Explain the process and