Fotal No. of Questions : 6]	SEAT No.:
	[Total No. of Pages :

TE/Insem/APR - 27 T.E. (Electronics Engineering) INDUSTRIAL MANAGEMENT (2012 Pattern)

Time	:1 F	Hour] [Max. Marks : 30
Instri	uctio	ns to the candidates :
	1)	Attempt Q.1 or Q.2, Q.3 or Q.4, Q.5 or Q.6.
	2)	Neat diagrams must be drawn wherever necessary.
	3)	Assume suitable data if necessary.
Q1)	a)	What are the characteristics of management. Explain in detail with block diagram. [5]
	b)	Differentiate between Administration & Management. Cover your answer with minimum five difference points. [5]
<i>Q2</i>)	a)	State & Explain F.W. Taylor's theory of scientific management. [6]
٧-)	b)	Principles of "Organizing". [4]
Q3)	a)	Draw and explain Ishikawa diagram with proper example. [5]
	b)	Compare different Quality Management Assistance Tools. [5]
		OR OR
Q4)	a)	Write the difinition of Quality given by different authors. [5]
	b)	Explain the key principle of TQM. [5]
		P.T.O.

a) What is need of Project Management? Q5)

[4]

b) Explain the Capital Structure. What are different factors which influences the capital structure decision.

a) Role of Securities and Exchange Board of India (SEBI). Cover your *Q6*) answer with minimum 6 different points with explanation. [6]

b) Write a short note on Capital Budgeting.

[4]

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