Total No.	of Questions : 5]	SEAT No.:
PB-206	52	[Total No. of Pages : 2
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	M.B.A.	,0
GC ·	- 10 - 204: Operations & Supply C	Chain Management
	(Semester - II) (2019 Revised	l Pattern)
<i>Time</i> : 2 ¹ /	2 Hours]	[Max. Marks : 50
Instruction	ons to the candidates:	77
1)	All questions are compulsory.	0-
2)	Each question carries 10 marks.	3
3)	Each question has an internal options.	
<i>4</i>)	Use of non-scientific calculator is permitted ((as applicable)
	N. S.	
Q1) Sol	ve any five out of Eight following sub ques	stions : [10]
a)	Define process layout.	•
b)	State the full of VED & GOLE.	
c)	Enlist the any four key principles of TQM.	
d)	Define logistics management.	200
e)	Recall the concept of Internal customer.	
f)	List 2 examples of batch production.	ntrol (PPC)
g)	Give the roles of production planning & con	ntrol (PPC)
h)	Define scheduling.	

a) Explain service blue printing.

Q2) Solve any two out of Three:

b) Identify & Express Ethical & Environmental Issues in operations management.

c) Explain the key Issues of supply chain management.

P.T.O.

[10]

Q3)	a)	Differentiate various reasons behind capacity planning. OR	[10]
	b)	Illustrate various reasons behind forecasting as a planning tool.	
Q4)	a)	Discuss continuous and Intermittent operation process. OR	[10]
	b)	Classify inventories & appraise seasonal, decoupling, cyclic, pipeli safety Inventory with example	ne &
Q5)	a)	Compose generalized supply chain for automobile accosso	
		manufacturing company (consider Assumption). OR	[10]
	b)	Design the service system for e-SCM.	
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