Total	No.	of Questions : 4] SEAT No	h.:	
P33	54		tal No. of Pages : 4	
		[4864] - 1006		
		M.Com I (Semester - I)		
		BUSINESSADMINISTRATION		
		Production and Operation Management -	·I	
		(Group - D) (2013 Pattern) (Credit System	<b>1</b> )	
Time	:31	Hours]	[Max. Marks: 50	
Instr	ructio	ons to the candidates:		
	1) 2)	All questions are compulsory.  Figures to the right indicate full marks.		
<b>Q</b> 1)		Define Production System. Describe the factors, merits and demerits of continuous production system. [14]		
		OR		
		at do you mean by Product Design? Discuss the factors duct design and importance of good product design.	s determining the	
<b>Q</b> 2)		e role of production planning is important in the procescuss.	s of production". [14]	
		OR		
	Des	cribe the concept and principles of quality management a	nd Kaizen fives.	
<b>Q</b> 3)	a)	Explain the basic principles of plant layout.	[7]	
		OR		
	b)	State the concept of simplification & standardisation.		
	c)	What is Dispatching? State importance of dispatching.	[7]	

OR

d) Describe the elements and measures to Boost productivity.

## **Q4**) Write short note (Any two):

[8]

- a) Recent trends in service system.
- b) Objectives of product development.
- c) Advantages and disadvantages of ERP system.
- d) Principles of Quality Management.

