

RO-161100010503

Seat No.

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B. B. A. (Sem. V) (CBCS) Examination

February - 2019

Production & Operation Management (New Course)

Time : $2\frac{1}{2}$ Hours] [Total Marks: 70 **Instructions**: (1) Figures at the right side indicate marks. (2) All questions carry equal marks. 1 What is production management? What is operations 14 management? Explain in detail objectives of operations management. OR 1 Explain the recent trends in Production and Operations 14 management. 2 Discuss in detail advantages and limitations of job shop 14 process and batch process. OR. 2 Explain characteristics, advantages and limitations of **14** continuous process. (A) Write a note on Aggregate Planning. 3 7 7 (B) Explain the concept of Capacity Planning and Capacity Requirement Planning. OR. 3 Explain the objectives and scope of Maintenance 14 Management. Define the term plant location. Define different stages 4 **14** of it. OR

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4	Write in detail Break-even analysis and Qualitative	14
	factor analysis method of analysis with example.	
5	(A) Discuss factors affecting facility layout.	7
	(B) What are the objectives of an ideal plant Layout?	7
	OR	
5	Explain various types of facility layout in detail.	14