

# H-010-001501

Seat No. \_\_\_\_\_

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

May / June - 2017 Operations Management

Faculty Code: 010 Subject Code: 001501

Time: Hours] [Total Marks: 70

Instruction: Right side figures indicate marks.

1 What is production management? Explain in detail the objectives of production management.

### OR

- 1 Write a detailed note on Decision areas of operation 14 management.
- 2 Explain in detail the factors that can be taken into consideration for selection of a process.

## OR

2 Write short notes on:

7+7

14

- (1) Intermittent flow processes
- (2) Continuous process
- 3 Explain the concept and procedure of production planning and control.

#### OR

- 3 Discuss in detail the concept of service planning and scheduling. 14
- 4 Define plant location. Explain in detail the factors 14 affecting plant location.

#### OR

4 Explain the steps involved in Break Even Analysis and 14 Qualitative Factor Analysis for deciding the plant location.

5 Define the term plant layout. Explain the various types 14 of plant layout.

 $\mathbf{OR}$ 

5 State the objectives of an ideal plant layout and also 14 discuss the factors affecting facility layout.

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