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SEAT No. :

**P2188**

**[5465]-2005**

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**M.B.A.**

**205 : OPERATION AND SUPPLY CHAIN MANAGEMENT  
(2016 Pattern) (Semester - II)**

*Time : 2¼ Hours]*

*[Max. Marks : 50*

*Instructions to the candidates:*

- 1) *All questions are compulsory.*
- 2) *All questions carry equal marks (10).*

**Q1)** Define Operations Management. Explain the evolution from production to operations management.

OR

Write short notes on (any two) :

- |                   |                     |
|-------------------|---------------------|
| a) Kaizen.        | b) 5s               |
| c) Quality circle | d) LEAN Management. |

**Q2)** Write the 'Job Production' and 'Batch Production' with example.

OR

Explain the types of processes and operation system.

**Q3)** Explain the 'Scheduling' and 'Gantt charts' as production control.

OR

Define the concept of 'Forecasting'. Explain the 'Forecasting' as a planning tool.

**Q4)** Explain the inventory control Techniques :

- a) ABC Analysis and
- b) GOLF analysis.

OR

An Automobile Co. purchases 'Brake unit' at the rate of Rs.25/- per unit. The annual consumption of 'Brake-unit' is 18,000 in numbers. If the ordering cost is Rs 250 per order and carrying cost is 25 % p.a. What will be the EOQ ?

**Q5)** Explain key issues in sem - collaboration, Enterprise Extension, responsiveness and cash to cash conversion.

OR

Illustrate 'Market Accommodation Flow' and 'Information Flow' in supply chain intergrated framework.

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