

Roll No.

Total No. of Questions : 07]

[Total No. of Pages : 02

BBA (Sem. - 3rd)

PRODUCTION & OPERATIONS MANAGEMENT

SUBJECT CODE : BB - 305

Paper ID : [C0217]

[Note : Please fill subject code and paper ID on OMR]

Time : 03 Hours

Maximum Marks : 60

Instruction to Candidates:

- 1) Section - A is **Compulsory**.
- 2) Attempt any **Four** questions from Section - B.

Section - A

Q1)

(10 × 2 = 20)

- a) Just In Time concept.
- b) Total Quality Management.
- c) Why Assembly line balancing is done?
- d) What are inventory holding costs?
- e) Product type plant layout.
- f) Work study.
- g) Productivity.
- h) Remedial Inspection.
- i) Producer's risk.
- j) Process Control Charts.

J-214

P.T.O.

Section - B

(4 × 10 = 40)

- Q2)** Discuss different types of production systems. Give at least two examples each.
- Q3)** How do facility location decisions differ for service facilities and manufacturing plants?
- Q4)** What is project scheduling? Why and how is it done?
- Q5)** Explain routing and scheduling in the context of production planning and control.
- Q6)** Write short notes on:
- (a) ABC analysis.
 - (b) Economic Order Quantity.
- Q7)** Discuss the objectives of maintenance management and explain how these can be achieved?

