Reg. No	Name	25U533

# **B.B.A. DEGREE END SEMESTER EXAMINATION - OCTOBER 2025**

# **SEMESTER 5: INTEGRATED MARKETING AND NEW MEDIA**

COURSE: 19U5CRBBA17: OPERATIONS MANAGEMENT

(For Regular 2023 Admission and Supplementary 2022/2021/2020 Admissions)

Time : Three Hours Max. Marks: 60

#### PART A

## Answer All (1 mark each)

- 1. Why quality assurance is important?
- 2. Cost savings and efficiency in \_\_\_\_\_\_.
- 3. Advantages of production control are ------.
- 4. Mention any one method of inventory management.
- 5. In which layout the workstations are brought to the material?
- 6. What is operation function?
- 7. Define Material Management?
- 8. What is production management?

 $(1 \times 8 = 8)$ 

#### **PART B**

# Answer any 6 (2 marks each)

- 9. Elucidate a steady flow of production?
- 10. Elaborate various methods of purchasing.
- 11. How is Total Quality Management related to Six Sigma?
- 12. What is the main objective of carrying out total productive maintenance (TPM)?
- 13. Explain the production cycle with an example.
- 14. Explain In brief how is ABC Analysis useful in Inventory management.
- 15. Explain the time study equipments.
- 16. What does the 'The process' and 'The programme' refers to in the five P's of production?

 $(2 \times 6 = 12)$ 

#### **PART C**

# Answer any 4 (5 marks each)

- 17. Elaborate the factors influencing the process of PPC.
- 18. List some quality management techniques.
- 19. Describe the importance of Inputs in production.
- 20. Explain inventory control and state it's functions.
- 21. Define Batch production according to APICS. Mention any one example for batch production.
- 22. How does motion study help in an organisation?

 $(5 \times 4 = 20)$ 

## **PART D**

### Answer any 2 (10 marks each)

- 23. What are the areas covered under production planning?
- 24. How does the operator's become more skilled and competent in a job shop production?

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- 25. How does material management help in the production process?
- 26. In which type of layout, the machines of similar type are located together according to their function ?

(10 x 2 = 20)

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