



QP CODE: 25002502



Reg No :

Name :

**BBA DEGREE (CBCS) SPECIAL REAPPEARANCE EXAMINATIONS, FEBRUARY
2025**

Fifth Semester

BACHELOR OF BUSINESS ADMINISTRATION

CORE COURSE - BA5CRT26 - OPERATIONS MANAGEMENT

2022 Admission Only

7119E7F9

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. How the production system influences the production management?
2. Explain the importance of 'plant' in the 5 P's of production.
3. List the different types of continuous production system?
4. What is Production Planning and Control?
5. Give four objectives of Production Planning.
6. Briefly explain the term 'Expediting'.
7. Mention the advantages of term double bin.
8. What do you mean by danger level of materials?
9. Explain SDE analysis.
10. What is PMTS?
11. Mention any two drawbacks of product layout.
12. How to ensure quality in production?

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

13. Briefly explain the difference between mass production and process production.
14. Describe the advantages and disadvantages of cellular production system.





15. Explain the pre-requisites of Production Planning and Control.
16. Explain the advantages and limitations of Production Planning and Control.
17. Justify that centralized purchasing system is good for an organisation?
18. Explain the objectives of inventory control.
19. What are the objectives of work study?
20. Explain the Principles of plant lay out.
21. Explain the concept of Statistical quality control.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Define production management. Explain the scope and importance of production management.
23. Describe the objectives and importance of Production Planning and Control.
24. Narrate how materials management is important to production management by explaining its scope and importance.
25. Explain in detail about method study, its objectives, advantages and the basic procedure adopted for conducting method study.

(2×15=30)

