



21101557

QP CODE: 21101557

Reg No : .....

Name : .....

**BBA DEGREE (CBCS ) SPECIAL SUPPLEMENTARY EXAMINATION, JULY 2021**

**Fifth Semester**

BACHELOR OF BUSINESS ADMINISTRATION

**CORE COURSE - BA5CRT26 - OPERATIONS MANAGEMENT**

2018 Admission Only

1AF43998

Time: 3 Hours

Max. Marks : 80

**Part A**

*Answer any **ten** questions.*

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

1. List the different elements in 5 P's of production.
2. Describe the different types of intermittent production system.
3. What is a cell in the cellular production system?
4. Write a short note on Production Planning and Control.
5. List out the objectives of Production Planning.
6. Briefly describe the pre-requisites Production Planning and Control.
7. Explain a production system.
8. List the different kinds of inventory control system.
9. Explain the minimum level of materials.
10. What is motion study?
11. What is cellular manufacturing layout?
12. What is SQC?

(10×2=20)

**Part B**

*Answer any **six** questions.*

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

13. Explain the production system. Explain the objectives of production system.





14. Describe job production and explain its characteristics.
15. Discuss the importance of Production Planning and Control.
16. Explain the advantages and limitations of Production Planning and Control.
17. Explain the importance of materials management.
18. List the advantages of double bin system.
19. What are the benefits of work study?
20. Explain the importance of lay out.
21. Explain the concept of TQM.

(6×5=30)

### **Part C**

*Answer any **two** questions.*

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

22. Differentiate between production management and operations management and briefly explain the objectives and importance of production management
23. Explain the steps in Production Planning and Control.
24. Critically examine the importance of inventory control in production management
25. Explain the concept of work measurement, the various steps in work measurement and the different techniques used to conduct work measurement.

(2×15=30)

