



QP CODE: 23107220

Reg No :

Name :

**BBA DEGREE (CBCS) SPECIAL SUPPLEMENTARY EXAMINATIONS,
APRIL 2023**

Fifth Semester

BACHELOR OF BUSINESS ADMINISTRATION

CORE COURSE - BA5CRT26 - OPERATIONS MANAGEMENT

2020 Admission Only

BE55586E

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

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

1. What is a production system?
2. What is process production?
3. Explain the impact of cellular manufacturing system on employees.
4. Mention two characteristics of Production Planning and Control.
5. Define Production Planning.
6. Briefly analyse the objectives of Production Control.
7. What are the different kind of inventories?
8. Mention the advantages of term double bin.
9. Describe EOQ.
10. What is the impact created by work study on productivity?
11. Mention any four advantages of method study.
12. What is acceptance sampling?

(10×2=20)





Part B

*Answer any **six** questions.*

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

13. Explain briefly production Management and how it is the different from Operations Management.
14. What are the objectives of 5 P's of production?
15. Discuss in detail the steps used in Production Planning.
16. Analyse the pros and cons of Production Planning and Control.
17. Describe the scope of materials management.
18. What are the essentials of HML analysis?
19. Distinguish between work sampling and time study.
20. What are the principles to be followed in Process lay out?
21. Explain the concept of JIT.

(6×5=30)

Part C

*Answer any **two** questions.*

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

22. Discuss the difference between continuous production system and intermittent production system and explain the differeent types of continuous and intermittent production system.
23. Explain the meaning, 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. Plant lay out involves besides grouping of machinery, arrangement of other facilities also. Explain.

(2×15=30)

