

TB213020V

Reg. No :

Name :

B. Sc. DEGREE (C.B.C.S) EXAMINATION, NOVEMBER 2022

(2021 Admissions Regular, 2020 Admissions Supplementary/Improvement, 2019 & 2018 Admissions Supplementary)

SEMESTER III - COMPLEMENTARY COURSE 1 (APPAREL AND FASHION DESIGN)

FD3C01B18 - APPAREL PRODUCTION AND QUALITY CONTROL

Time : 3 Hours

Maximum Marks : 80

Part A

I. Answer any Ten questions. Each question carries 2 marks

(10x2=20)

1. Explain about the advantages and disadvantages of spreading by hand and machine.
2. List out the nature of fabric packages
3. What is spreading? Draw diagrams to represent the types of spreading.
4. Define seam.
5. List the parts of a machine needle.
6. Discuss in detail about a) Deskloom and b) Strike off.
7. What is tenacity?
8. Give examples of few standards which are seen in our day to day lives.
9. List any 4 defects in printing.
10. What is NCR?
11. What is the representation of P3 in TQM?
12. What does the 5 S's stand for in TQM?

Part B

II. Answer any Six questions. Each question carries 5 marks

(6x5=30)

13. Explain about methods of marker planning.
14. Describe the timetable for the production of fabric.
15. Describe about Class 200 and Class 300 stitches.
16. Explain with appropriate diagrams about applied seam and single ply construction seam.
17. How are care labels helpful to customers?
18. Define standard. What are the benefits of having standards and list down the different levels of standards
19. Explain what is the meaning of quality parameters.
20. What is AQL? Define 4 point system.
21. What are the benefits of TQM?

Part C

III. Answer any Two questions. Each question carries 15 marks

(2x15=30)

22. Summarize the uses and importance of marker plan. How its efficiency can be calculated? Also explain the types of marker planning.
23. Define stitches. Briefly explain the different classes of stitches and its uses.
24. What is yarn? Make a detailed note on the various quality parameters in yarn and fabric.
25. Distinguish between SA: 8000 and WRAP.