

TB243541Z

Reg. No : .....

Name : .....

**BACHELOR'S DEGREE (C.B.C.S) EXAMINATION, NOVEMBER 2024**  
**2023 ADMISSIONS REGULAR**  
**SEMESTER III - COMPLEMENTARY COURSE 1 (APPAREL AND FASHION DESIGN )**  
**FD3B01B23 - Apparel Production and Quality Control**

Time : 3 hrs Hours

Maximum Marks : 80

**Part A**

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

**(10x2=20)**

1. Define AQL.
2. Explain about the 4-point system.
3. List out the nature of fabric packages
4. Indicate the working of a button sewing machine.
5. List down the features of regular sewing machines.
6. Illustrate a diagram to represent lapped seam.
7. What are the various International Standards.
8. Define quality control
9. What is quality gap?
10. What is NCR?
11. Explain the purpose and scope of SA:8000.
12. Who is a responsible designer?

**Part B**

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

**(6x5=30)**

13. Why are velvet fabrics hanged in packages while delivering to the spreading room?
14. List the different sectors of clothing industry
15. What are stitches? Explain interlooping, intralooping and interlacing.
16. What are lapped seam and bound seam? Use diagram to represent the above.
17. What are the disadvantages of class 200 stitches? Draw a figure representing the stitch.
18. Define standard. What are the benefits of having standards and list down the different levels of standards
19. What are the factors effecting the quality of a product.
20. Explain any five types of inspections.
21. Explain in detail about the conduct elements in SA:8000

**Part C**

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

**(2x15=30)**

22. Explain forecasting, designing , collection planning and development of fabric.
23. What are sewing machines? Explain different types of sewing machines. Also explain the types of thread packages in industry.
24. Explain in detail on the quality parameters of Fiber, Yarn, Fabric, Garment and Accessories
25. What is TQM? How is it beneficial?