TE	B154020A	Reg. No
		Name
B. Sc. DEGREE (C.B.C.S.S.) EXAMINATION, MARCH 2017 SEMESTER IV – COMPLEMENTARY COURSE – (APPAREL AND FASHION DESIGN) FD4C04TB – APPAREL PRODUCTION AND QUALITY CONTROL		
Time: Three Hours		Maximum Marks: 80
	PART A	
I.	Answer all questions. Each question carries 1 mark.	
1.	Define Quality Control.	
2.	Provide one example of Wash Care Label.	
3.	List out any two companies which manufacture	e Sewing Machines for Apparel Industry.

-

#### PART B

## II. Answer any seven questions. Each question carries 2 marks.

- 7. What are Bundle Tickets?
- 8. List out different types of sewing machine needles and their application.
- 9. Define Interlooping Stitches.
- 10. Write about Feed System Components.
- 11. What are the production processes in the Cutting Room?
- 12. Explain AQL.

4. Define Marker.

13. Define Quality and list the benefits of Quality.

5. Write formula for calculating Marker Efficiency.

Define Inspection in Apparel Industry.

- 14. Which stitches are included in Class 100 and Class 200 stitches?
- 15. Define Proto Sample.
- 16. Define Standard. Give examples.

(7x2=14)

(6x1=6)

#### **PART C**

### III. Answer any five questions. Each question carries 6 marks.

- 17. Explain the requirements in the Spreading process.
- 18. Explain TQM.
- 19. What are the responsibilities of Quality Department?
- 20. Discuss the role of Fabric Department.
- 21. Write notes on Blind Stitching Machines.
- 22. Discuss about Care Labeling.
- 23. Discuss the use of Bundling and Ticketing in Apparel Industry.
- 24. Write about Seams and their types with diagrams.

(5x6=30)

1 P.T.O

### **PART D**

# IV. Answer any two questions. Each question carries 15 marks.

- 25. Explain about Inspection and its types in the Apparel Industry.
- 26. Explain in detail the importance of Marker Planning and Spreading and different methods involved in it.
- 27. Write in detail about the use and the importance of different Work Aids and Machine Attachments.
- 28. Explain the different Cutting Machines and key causes of defects in Cutting.

(15x2=30)