

--	--	--	--	--	--	--	--	--	--

Seventh Semester B.Tech. Degree Examination, June/July 2023

Fashion Design and Garment Manufacture

Time: 3 hrs.

Max. Marks: 100

Note: Answer any FIVE full questions, choosing ONE full question from each module.

Module-1

- 1 a. Explain about the elements of Fashion design elements. (10 Marks)
- b. Define the following terms in Fashion with an example : (10 Marks)
 - i) Style ii) Campus fashion iii) Taste iv) Silhouette v) Stitch per inch.

OR

- 2 a. Write the criteria for selection of fabrics for different end uses. Mention important type of garment and their fabrics. (10 Marks)
- b. Write on a method used to measurement patterns with reference to body shape. (10 Marks)

Module-2

- 3 a. Explain about the sourcing in garment industry. Compare domestic and global sourcing. (10 Marks)
- b. Compare 4 point and 10 point Fabric Inspection method. (10 Marks)

OR

- 4 a. Write on pattern grading and their methods employed in Garment Industry. (10 Marks)
- b. Sketch and explain any one cutting tool used in garment production. (10 Marks)

Module-3

- 5 a. Draw the types of super imposed and bound seams. (10 Marks)
- b. Give the different types of stitches used in garment production. Explain about lock stitch in detail. (10 Marks)

OR

- 6 a. Explain with parts sewing needle and how size of needle is measured. (10 Marks)
- b. Seam pucker and their causes, remedies in Garment Industry. (10 Marks)

Module-4

- 7 a. What is Pressing? Explain any one method of Garment pressing. (10 Marks)
- b. Write a note on Fusing , Fusing material and their methods. (10 Marks)

OR

- 8 a. Compare the lining and interlining materials. (10 Marks)
- b. Write a note on Closures used in Garment production. (10 Marks)

Module-5

- 9 a. Explain AQL standards for inspection of final garments. (10 Marks)
- b. What is SMV calculation? Explain the procedure for SMV calculation in Garment Industry. (10 Marks)

OR

- 10 a. Write about work study technique in Garment production. (10 Marks)
- b. Give the various types of costs. Explain how selling price is evaluated. (10 Marks)