

UG-C-2336

BSAD-5X

**U.G. DEGREE EXAMINATION -
DECEMBER, 2023**

Second Year

Apparel and Fashion Design

SEWING TECHNOLOGY

Time : 3 hours

Maximum marks : 70

PART A — (3 × 3 = 9 marks)

Answer any **THREE** questions out of Five Questions
in 100 words.

All questions carry equal marks.

1. Define bar tacking machine.
2. Give a note on time sequence in stitch formation.
3. Write about functions of cutting technology.
4. Define marking.
5. What are called twisting process?

PART B — ($3 \times 7 = 21$ marks)

Answer any THREE questions out of Five questions
in 200 words.

All questions carry equal marks.

6. Explain the common problems and remedies in sewing machine.
7. Write briefly about pressure foot and its types.
8. What are tools used for spreading?
9. Explain on requirements of maker planning.
10. Write a note on essential qualities of a sewing threads.

PART C — ($4 \times 10 = 40$ marks)

Answer any FOUR questions out of Seven questions in
500 words.

All questions carry equal marks.

11. Describe on parts and functions of single needle machine.
12. Explain in detail on feed mechanisms and its types.
13. Discuss on spreading and its types and quality in detail.

14. Explain in detail on pressing equipment and its methods in detail.
 15. Describe on sewing federal standards for stitching and seam classification.
 16. Give a note on special type of pleating and its types.
 17. Discuss on identification and classification of sewing machine.
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UG-C-2338

BSAD-7X

**U.G. DEGREE EXAMINATION –
DECEMBER, 2023.**

Apparel and Fashion Design

Second Year

TEXTILE PROCESSING

Time : 3 hours

Maximum marks : 70

PART A — ($3 \times 3 = 9$ marks)

**Answer any THREE questions out of Five
questions in 100 words**

All questions carry equal marks

1. Why singeing is important in preparatory process?
2. Write a note on mercerization.
3. Define dyeing.
4. Give a note on ink jet printing.
5. Write a note on fixation and after treatment of printing process.

PART B — ($3 \times 7 = 21$ marks)

Answer any THREE questions out of Five
questions in 200 words

All questions carry equal marks

6. Illustrate and explain about J-box and its process.
7. Write a note on evaluation of bleached fabric.
8. Describe briefly on HT beam dyeing machine and illustrate it.
9. Discuss on batik and its applications.
10. Explain about shrinkage controlling.

PART C — ($4 \times 10 = 40$ marks)

Answer any FOUR questions out of Seven
questions in 500 words

All questions carry equal marks

11. Explain about desizing and scouring process and its methods in detail.
12. Give a note on bleaching and its types in detail.
13. Discuss on classification of colorants.
14. Explain in detail on stencil printing and its types.

15. Brief note on methods of printing.
 16. Difference between dyeing and printing.
 17. Detailed note on garment dyeing machines.
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