

No. of Printed Pages : 2

Sl. No.

46162

B.Sc. (GMT) I Semester (NEP) Degree Examination, March/April - 2022

SEWING TECHNOLOGY

Paper No. 2 (Model B)

Time : 3 Hours

Maximum Marks : 60

Instruction : Answer **all** the Sections.

SECTION - A

1. Answer the following sub-questions. Each sub-question carries **one** mark **10x1=10**
- Define Sewing Machine.
 - Write the types of Sewing Machine.
 - Define Sampling Department.
 - Define Quality assurance.
 - Define Stitch.
 - Define Chain Stitch.
 - Define Unit Production System.
 - Define Modular Production System.
 - Define Seam.
 - Where do we use Superimposed Seams ?

SECTION - B

Answer **any four** of the following question. Each question carries **five** marks

4x5=20

- Write the class 100 chain stitch and class 300 lock stitch features and uses.
- Explain the class1 superimposed seams and its types.
- Write the name of main component of Sewing Machine parts.
- Define Stitch. Draw and write how a Stitch formed.
- Define Domestic and Industrial sewing machines with their difference.
- Explain Bound seams.

P.T.O.

SECTION - C

Answer **any three** of the following question. Each question carries **ten** marks.

3x10=30

8. Write the difference between Tailoring versus garment units.
9. Write the Sewing Machines common problems and remedies
10. Write the Seam Choice Criteria.
11. Explain the class 200 hand stitch, class 400 multithread chain stitch, class 500 over edge stitch and class 600 cover stitch features and user.
12. Draw neatly single needle lock stitch machine and write any 10 parts and functions.

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