

### SECTION-D

**Note:** Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

Q.23 Classify sewing machine on the basis of specialized functions. (CO1)

Q.24 Classify sewing needle on the basis of needle point. (CO4)

Q.25 Write down a detail note on the effects of industry 4.0 in garment industry. (CO5)

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Roll No. ....

### 3rd Sem / Branch : Fashion Technology Sub.: Industrial Garment Machinery

Time : 3Hrs.

M.M. : 60

### SECTION-A

**Note:** Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 Single Needle lock stitch sewing machine is based on which stitch class? (CO1)

- a) Class 100                      b) Class 200
- c) Class 300                     d) Class 400

Q.2 Which among the following is NOT a specialized sewing machine? (CO1)

- a) Bartack                        b) Button Sewer
- c) Lock Stitch                  d) Hemmer

Q.3 The part which is used to set stitch length: (CO2)

- a) Shank                         b) Stitch Dial
- c) Fly wheel                    d) Folder

Q.4 Which among the following is a work aid? (CO3)

- a) Shank                         b) Stitch Dial
- c) Fly Wheel                    d) Folder

Q.5 Which among the following is an important part of a sewing needle? (CO4)

- a) Shank                      b) Stitch Dial
- c) Fly wheel                d) Folder

Q.6 Which among the following is a sewing defect? (CO5)

- a) Staggered stitch      b) Broken stitch
- c) Puckering              d) All of these

### SECTION-B

**Note:** Objective/Completion type questions. All questions are compulsory. (6x1=6)

Q.7 Expand FOA. (CO1)

Q.8 What is the name of class 600 stitches? (CO1)

Q.9 Give any two examples of SNLS machine parts. (CO2)

Q.10 Give any two examples of safety attachments used in sewing machine. (CO3)

Q.11 Define sewing elements. (CO4)

Q.12 Define preventive maintenance. (CO5)

### SECTION-C

**Note:** Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

Q.13 Draw different types of sewing machine bed. (CO1)

Q.14 Classify sewing machines on the basis of stitch type. (CO1)

Q.15 Write down any four part of SNLS machine along with their one function. (CO2)

Q.16 Write down any four functions of SNLS machine. (CO2)

Q.17 Write down any four needs of work aids. (CO3)

Q.18 Classify work aids and attachments. (CO3)

Q.19 Classify sewing needle on the basis of machine type. (CO4)

Q.20 Give name of six major elements of sewing. (CO4)

Q.21 Give any four example of sewing defects. (CO5)

Q.22 Write down any four needs of corrective maintenance. (CO5)