

SECTION-D

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

Q.23 Draw a schematic diagram of SNLS and label any eight parts. (CO1)

Q.24 Draw a neat diagram of sewing needle and label any eight parts. (CO4)

Q.25 Write down a detail note on six major elements of sewing. (CO5)

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Roll No.

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3rd Sem / Branch : Fashion Technology

Subject : Industrial Garment Machinery

Time : 3 Hrs.

M.M. : 60

SECTION-A

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

Q.1 BTK (Bartack) sewing Machine is based on which stitch Class?

- a) Class 100
- b) Class 200
- c) Class 300
- d) Class 400 (CO1)

Q.2 Which among following is a specialized sewing machine?

- a) 3TOL
- b) Button sewer
- c) Lock stitch
- d) SNCS (CO1)

Q.3 The part which is used to bring sewing needle at home position.

- a) Blade
- b) Stitch Dial
- c) Flywheel
- d) Eye guard (CO2)

- Q.4 Which among following is a safety attachment?
- a) Blade
 - b) Stitch Dial
 - c) Fly wheel
 - d) Eye guard (CO3)
- Q.5 Which among following determines the size of a needle?
- a) Blade
 - b) Stitch Dial
 - c) Fly wheel
 - d) Eye guard (CO4)
- Q.6 Which among following is a Periodic maintenance?
- a) Corrective
 - b) Preventive
 - c) both
 - d) None of them(CO5)

SECTION-B

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

- Q.7 Expand DNCS. (CO1)
- Q.8 What is the name of class 400 stitches? (CO1)
- Q.9 Write down any two functions of SNLS Machine parts. (CO2)
- Q.10 Give any two examples of work aids used in a sewing machine. (CO3)
- Q.11 Feed dog is not a sewing element (True/False)(CO4)
- Q.12 Define corrective maintenance. (CO5)

SECTION-C

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

- Q.13 Write down any four application of flat look (FL). (CO1)
- Q.14 Write down any four applications of SNCS. (CO1)
- Q.15 Write down any four part of SNLS machine used in lubrication. (CO2)
- Q.16 Write down any four Applications of SNLS. (CO2)
- Q.17 Write down any four needs of safety Attachments. (CO3)
- Q.18 Classify the safety attachments. (CO3)
- Q.19 Write a short note on needle size. (CO4)
- Q.20 Define feed mechanism and draw diagram of any one. (CO4)
- Q.21 Illustrate any two type of sewing defects. (CO5)
- Q.22 Write down any four needs of preventive maintenance. (CO5)