SECTION-D

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

Q.23 Draw a schematic diagram of SNLS and label its eight parts. (CO2)

Q.24 Suggest needle size and fabric type relation. (Any eight) (CO4)

Q.25 Compare corrective and preventive measurement in detail, (Any eight points) (CO5)

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

Time : 3 Hrs.   M.M. : 60

SECTION-A

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

Q.1 Which among following is a sewing machine on the basis of stitch type: (CO1)

     a) Collar Sew   b) Button Hole

     c) Overlock   d) None of these

Q.2 Which part of SNLS is used to keep check on oil level: (CO2)

     a) Oil Indicator   b) Stitch length regulator

     c) Backtack Lever   d) None of these

Q.3 Which among following is an example of safety attachment to SNLS. (CO3)

     a) Pulley Cover   b) Finger Guard

     c) Eye Guard   d) All of these

Q.4 Which among following is a part of feed mechanism: (CO4)

     a) Bobbin winder   b) Presser Feet

     c) Stitch Dial   d) None of these

Q.,5 Which among following is a common reason for sewing defect: (CO5)

a) Thread tension

b) Sewing machine RPM

c) Notches

d) Markings

Q.6 Which maintenance is carried out on the spotto fix breakdown: (CO5)

a) Periodic maintenance

b) Preventive maintenance

c) Breakdown maintenance

d) None of these

SECTION-B

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

Q.7 Expand FOA. (CO1)

Q.8 Machine bed of single needle may vary as per type of operation. (True/FAlse) (CO1)

Q.9 Work aids can be classified as per the utility. (True/False) (CO3)

Q.10 Needle can be of different point types as per the fabric selection. (True/False) (CO4)

Q.11 The current generation of technology in industrial development is called as industry 4.0 (True/False) (CO5)

Q.12 Give any one example of thread guide used in SNLS. (CO2)

SECTION-C

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

Q.13 Classify sewing machines on the basic of machine bed. (CO1)

Q.14 Write down any four applications of DNLS. (CO1)

Q.15 WRite down any four functions of SNLS. (CO2)

Q.16 Draw a schematic diagram of a bobbin winder of SNLS. (CO2)

Q.17 Write down any four needs of attachements to sewing machine. (CO3)

Q.18 Name any four safety measures for sewing machine operator. (CO3)

Q.19 Illustrate any four types of needle points with their name. (CO4)

Q.20 Draw any one type of feed mechanism. (CO4)

Q.21 Suggest four needs of corrective maintenance. (CO5)

Q.22 Share any two examples of innovation in garment production related to industry 4.0. (CO5)