

SECTION-D

Note: Long answer type questions. Attempt any three questions out of four questions. 3x10=30

Q.33 Write short note on following

- a) Decatising
- b) Acid milling of wool

Q.34 Explain the working of chasing calendering machine with the help of diagram.

Q.35 Discuss finishing routine of operations for long cloth.

Q.36 Discuss the weighting of silk fabric in details with process parameters.

No. of Printed Pages : 4

Roll No.

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5th / Textile Processing, Text. Chem.

Subject : Technology of Finishing - II

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Objective type questions. All questions are compulsory (10x1=10)

Q.1 Name one calendering machine.

Q.2 Name one physical finish.

Q.3 Name one temporary finish.

Q.4 Name one permanent finish.

Q.5 Name one fire retarding agent.

Q.6 Suggest one method of moth proofing.

Q.7 Write one object of weighting of silk.

Q.8 What is heat setting.

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Q.9 Name one anti-static agent.

Q.10 Object of water proofing.

SECTION-B

Note: Very short answer type questions. Attempt any ten questions out of twelve questions. 10x2=20

Q.11 Write object of finishing.

Q.12 Define milling.

Q.13 What is decatizing.

Q.14 What is moth proofing.

Q.15 Name any two water proofing agent.

Q.16 Name any two fire proofing agents.

Q.17 Name any two agents used for weighting of silk.

Q.18 Objects of calendering.

Q.19 Name two textural finishes.

Q.20 Name two calendering machines.

Q.21 Name two chemicals used for delusturing of rayon.

Q.22 Object of fulling.

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. 8x5=40

Q.23 What are advantages of mercerisation.

Q.24 Write short note on internal delusturing of rayon.

Q.25 Discuss the kiss roll process.

Q.26 What is chlorination.

Q.27 Write short note on trubenising.

Q.28 Discuss alkali milling process.

Q.29 What is ammoniating.

Q.30 Objects of calendering.

Q.31 Write down the working of rotary press.

Q.32 What is loop transfer technique.

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