

SECTION-D

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

Q.33 Explain in detail any one flat bed Printing m/c?

Q.34 Explain in detail any one Rotary screen Printing m/c?

Q.35 Explain Printing of P/C blend with disperse/Reactive Printing?

Q.36 Explain Printing of Polyester with Pigment?

No. of Printed Pages : 4

Roll No.

122652/032652

3rd, 5th / Textile Processing, Text Chem.

Subject : Tech. of Printing - III

Time : 3 Hrs.

M.M. : 100

SECTION-A

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

Q.1 Name any automatic flat bed Printing machine?

Q.2 Name method of Printing?

Q.3 What are different types of squeezes?

Q.4 What is Stencil Printing?

Q.5 What is Screen Printing?

Q.6 What is Digital printing?

Q.7 Name two dyes used for Printing wool.

Q.8 Name two dyes used for Printing Acrylic.

Q.9 Name two dyes used for p/c blend.

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Q.10 Name material used for making flat screen.

SECTION-B

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

Q.11 What do you mean by scouring of wool?

Q.12 How bleaching of Polyester is done?

Q.13 Write any one preparation method for Polyamide.

Q.14 Why blanket is used for Printing?

Q.15 What is use of squeeze in Printing?

Q.16 What is curing?

Q.17 What is super saturated steam?

Q.18 Why after treatment are carried out in Printing?

Q.19 What is heat setting?

Q.20 What thickeners are used for wool Printing?

Q.21 List requirement of thickeners.

Q.22 List different chemicals used for Printing.

SECTION-C

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

Q.23 What are advantages of magnetic squeeze?

Q.24 What are advantages of flat bed Printing?

Q.25 What is working of swivel mechanism system?

Q.26 How will you prepare woolen material for Printing?

Q.27 How will you prepare Acrylic?

Q.28 Write note on digital Printing?

Q.29 Explain white & coloured resist Printing.

Q.30 Explain laser engraving.

Q.31 Explain Printing of wool with any one dye?

Q.32 Explain Printing of Polyester with any class of dye.

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