No. of Printed Pages : 4
Roll No. .....

222633/182635/
122635/032635

3rd Sem./ Textile Processing, Text Chem
Sub : Technology of Printing-I

Time : 3 Hrs. M.M. : 60

SECTION-A

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

Q.1 Squeegee is used in _____ printing?

a) Table b) Screen
c) Block d) Roller

Q.2 Back grey is used in

a) Scouring b) Bleaching
c) Printing d) finishing

Q.3 Which of the following is the fastest method of printing?

a) Stencil b) Roller
c) Block d) None of them

Q.4 Which of the following is a method of printing?

a) Stencil b) Roller
c) Block d) All of them

Q.5 Continuous steamer is used for?

a) Bleaching b) Scouring

c) Fixation d) None of them

Q.6 Which of the following is printing ingredient?

a) Thickener b) Dye

c) Urea d) All of them

SECTION-B

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

Q.7 Steam is used for fixation? (True/False)

Q.8 Styles are ____ in number?

Q.9 Name the method is which "Lobbing" fault appears?

Q.10 List any two natural thickeners?

Q.11 Hand screen are made from ____ material? (Plastic / Nylon)

Q.12 What is the role of pin block in printing?

SECTION-C

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

Q.13 Discuss aim of textile printing?

Q.14 Write short note on resist style?

Q.15 Differentiate methods from style?

Q.16 Write any four advantage of block printing?

Q.17 Write a note on continuous steamer?

Q.18 Why washing is carried out after printing?

Q.19 Write difference between steaming and curing?

Q.20 Write a note on equipment's of block printing?

Q.21 Write a note on any one washing machine?

Q.22 Write a note on historical background of printing?

SECTION-D

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

Q.23 Explain any one method of roller engraving in detail with the help of a neat diagram?

Q.24 Write precautions to be taken during making of printing paste?

Q.25 Explain the process of making hand screens by photochemical method?