

Q.21 Write short note on screen printing.

Q.22 Write note on Stencils printing.

SECTION-D

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

Q.23 Explain principle process and condition required for transfer printing

Q.24 List out the defects their causes and remedies of defects of roller printing.

Q.25 Explain in details different styles of printing.

No. of Printed Pages : 4

Roll No.

222551

5th Sem / Textile Design

Subject : Printing Technology

Time : 3 Hrs.

M.M. : 60

SECTION-A

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

Q.1 Roller printing is a _____ of printing.

- a) Style
- b) After treatment
- c) Method
- d) None of these

Q.2 Curing is _____ process of printing.

- a) Style
- b) After treatment
- c) Method
- d) None of these

Q.3 _____ is an example of thickener.

- a) Starch
- b) CMC
- c) Sodium alginate
- d) all of these

Q.4 Squeegee is used in _____printing.

- a) Screen b) Batik
- c) Roller d) Stencil

Q.5 Batik is a kind of

- a) Resist style b) Direct style
- c) Discharge style d) None of these

Q.6 Cotton can be printed by.

- a) Reactive dye b) Vat dye
- c) Azoic color d) All of these

SECTION-B

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

Q.7 Define printing.

Q.8 Name any one method of printing

Q.9 Write down function of back grey cloth in roller printing.

Q.10 Write function of soaping after printing?

Q.11 What is the purpose of thickener in printing?

Q.12 What are objectives of after treatments in printing?

SECTION-C

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

Q.13 Differentiate dyeing and printing.

Q.14 Make a list of five ingredients of printing paste with their purpose.

Q.15 Explain block printing method

Q.16 Describe the working of roller printing machine with the help of diagram

Q.17 Write down the property of thickeners.

Q.18 Write down the objective of different after treatments after printing process.

Q.19 List 4 advantages of flat bed printing.

Q.20 Differentiate between discharge and resist style of printing.