

## SECTION-D

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

Q.26 Discuss briefly about any two styles of printing?

Q.27 Discuss briefly any two finishing machines.

Q.28 Make a labeled diagram of a Jigger Machine and explain its working?

No. of Printed Pages : 4

Roll No. ....

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## 1st Year / Textile Processing

### Subject : Introduction to Textile Wet Processing

Time : 3 Hrs.

M.M. : 60

## SECTION-A

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

Q.1 'Package Dyeing' method is used for \_\_\_\_\_ (fibre/yarn/fabric).

Q.2 'Stock Dyeing' method is used for \_\_\_\_\_ (fibre/yarn/fabric).

Q.3 Winch dyeing machine is used for dyeing of \_\_\_\_\_ materials (knitted/woven).

Q.4 Name any two water soluble dyes used for dyeing of cellulosic material.

Q.5 Name any two water Insoluble dyes used for dyeing of cellulosic materials.

Q.6 Name any two temporary finishes.

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- Q.7 Name any two permanent finishes.
- Q.8 Jet dyeing machine is used for dyeing of material in \_\_\_\_\_ form (Rope/Sheet).
- Q.9 Curing & setting Machine is used for \_\_\_\_\_ (dyeing/printing/finishing/all)
- Q.10 Name any two styles of printing?

### SECTION-B

**Note:**Very short answer type questions. Attempt any five questions out of seven questions. 5x2=10

- Q.11 Define textile dyeing.
- Q.12 Define textile printing.
- Q.13 Discuss about Direct style of printing.
- Q.14 Define Tie & Dye.
- Q.15 Name any two finishing machines.
- Q.16 Give two objective of finishing.
- Q.17 Name any two Yarn dyeing methods.

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### SECTION-C

**Note:**Short answer type questions. Attempt any six questions out of eight questions. 6x4=24

- Q.18 Make list of different machine used in printing of fabrics.
- Q.19 Discuss briefly about various chemical used for dyeing of cotton.
- Q.20 Briefly explain about screen printing Method.
- Q.21 Discuss about Resist style of printing with example.
- Q.22 Make a labeled diagram, of two Bowl padding mangle.
- Q.23 Discuss aim & scope of printing department.
- Q.24 Discuss the aim & scope of finishing department.
- Q.25 Differentiate between semi continuous & continuous method of dyeing.

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