

SECTION-C

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

- Q.3 Draw and explain the passage of material through pirn winding machine & weft winding.
- Q.4 Write down the objectives of drawing in and discuss denting. beam gaiting.
- Q.5 What is yarn combing? Discuss types of it
- Q.6 What is warping? Discuss types and creels used in it.
- Q.7 Explain various package faults? Discuss their remedies also.

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Roll No.

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3rd Sem. / T.D IInd Year

Subject : W.P (Weaving Preparation)

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Very Short Answer type questions. Attempt any 15 parts. (15x2=30)

- Q.1 a) Warp winding
- b) Yarn faults
- c) Warping
- d) Sizing
- e) Creeling
- f) Warpers beam
- g) Weavers beam
- h) Drafting

- i) Gaiting
- j) Denting
- k) Yarn packages
- l) Weft winding
- m) Direct warping
- n) Indirect warping
- o) Yarn numbering
- p) Size recipe
- q) Universal count
- r) Count

SECTION-B

Note: Short answer type questions. Attempt any ten parts 10x4=40

- Q.2
- i) Name different type of yarn tensioners.
 - ii) Write features of yarn cleaners.

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- iii) What are objective of winding
- iv) Define different type of yarn packages
- v) Explain various yarn faults.
- vi) Explain slasher sizing machine
- vii) What are the objective of warping machine?
- viii) Write down the type of creels is used in warping machine.
- ix) Name different type of warping
- x) Discuss different size ingredients.
- xi) What are the objective of sizing?
- xii) What is weft winding ? Discuss.
- xiii) What are objectives of weft winding
- xiv) What is auto coner?
- xv) Discuss direct warping machine.

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