MFW-049

M.Sc. CREATIVE DESIGNING (CAD/CAM) (MSCCRD)

98900

Term-End Examination June, 2012

MFW-049: DESIGNING - IV

Time: 3 hours Maximum Marks: 70

Note: All questions are compulsory.

All questions carry equal marks.

1x10=10

- 1. State true or false for the following statements:
 - (a) Cork can be used as a footwear material.
 - (b) Wooden last can be used for moccassin pre-forming.
 - (c) Time and temperature are two important Factors of Shoe Manufacturing Process.
 - (d) It is not necessary to check the quality of shoe in manufacturing process.
 - (e) Process monitoring is not an essential part of Modern Shoe making.
 - (f) In children shoe, there should be adequate space for growth.
 - (g) Last design is the starting point for engineering "Good-Fit" Footwear.
 - (h) Shoe size stick is a Foot Measuring device.

- (i) Bottom plating of the last is done for force lasting operation.
- (j) The interval between sizes are not constant in arithmetic grading of last.
- 2. (a) Describe operational design management.
 - (b) What are the key factors that affect the fit of footwear? 5+5=10
- 3. Describe the Principles of Brand management. 10
- 4. Compare Brand management and Product 10 management with suitable examples.
- 5. Outline the Process Monitoring Controls in the 10 Footwear Industry.
- 6. Fitting and Comfort are the main parameters of 10 great sales in footwear industry. Explain
- Color plays a vital role in trend-forecasting. Give 10 appropriate reasons to justify your answer.