

**M.Sc. IN CREATIVE DESIGN CAD/CAM
(MSCCRD)**

Term-End Examination

00444

June, 2014

MFW-047 : FOOTWEAR TECHNOLOGY - III

Time : 3 hours

Maximum Marks : 70

Note : Attempt any **seven** questions. All questions carry equal marks.

1. A shoe is made up of cow full grain pigmented finish leather costing ₹ 90/sq.ft. Buyer has given specifications for medium gloss and good feels. Suggest the system of finishing in brief. 10
2. Answer the following in short : $2 \frac{1}{2} \times 4 = 10$
 - (a) How will you stop the hungriness of leather in shoe room ?
 - (b) List out point-wise the main characteristics of Nubuck leather.
 - (c) List out point-wise the main characteristics of burnish leather.
 - (d) List out different liquid dressings and their application procedures.

3. What is sprew ? Explain the reason behind sprew formation. How can this problem be rectified ? 10
4. Write short notes on the following : $2\frac{1}{2} \times 4 = 10$
- (a) Quality check points in shoe finishing
 - (b) Cream
 - (c) Filler
 - (d) Cleaner
5. Mention the different types of cream. Discuss their uses in shoe finishing, in brief. 10
6. Describe four types of repairing systems, in brief. 10
7. Give a flow diagram of the two systems of finishing, in brief. 10
8. Describe the different types of waxes and their uses in shoe finishing, in brief. 10
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