

00352

**M.Sc. FOOTWEAR TECHNOLOGY
(MSCFWT)****Term-End Examination****December, 2011****MFW-037 : FINISHING***Time : 3 hours**Maximum Marks : 70*

Note : Answer *any seven* question. All questions carry *equal* marks.

1. "Finishing is done to give the value addition in product". Justify the statement giving suitable examples. 10
2. Describe in brief four systems of Leather repairing. 10
3. Describe five faults of shoe finishing work mentioning their causes and remedies. 10
4. Write the characteristics of the following leather and establish finishing system based on the characteristics : (answer *any two* of the following) 2x5=10
 - (a) Cow hair cell printed
 - (b) Buff burnish weidge
 - (c) Cow Smooth
 - (d) Sheep Napa

5. State whether the following statements are *True* or *False* : 2x5=10

- (a) Burnish leather is glossy leather.
- (b) PU film coated leather is as good as synthetic material.
- (c) Hard cream can be used as a base coat.
- (d) Oil pull up is two-tone effect leather.
- (e) Burnish is Wax-Finish leather.

6. Short answer question. 2½x4=10

- (a) How will you stop the hungriness of leather in shoe room ?
- (b) Name three types of c/g leather commonly used for upper making.
- (c) List out different liquid dressing and their application procedures.
- (d) List out four important characteristics of aniline finish leather to be considered by shoe finishers.

7. A company has received an order of 25,000 pairs of moccasin shoe to be cut in buff F/G Burnish leather. Size assortment is given below : 10

5	6	7	8	9	10
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2	2	2	3	2	1
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Material consumption per pair 2 sft. of Leather
Later on it was realized that the material ordered is less in qnty. How much material needs to be ordered again ? If you receive the left quantity buff snuffed burnish, what recommendations will give to the cutting and finishing in charge ? Discuss in brief.

8. Write down ten quality checkpoints of shoe finishing. 10

9. Give a flow diagram of the two systems of finishing work in brief. 10
