No. of Printed Pages : 2

**MFW-037** 

## M.Sc. FOOTWEAR TECHNOLOGY (MSCFWT)

## **Term-End Examination**

00465

December, 2014

## MFW-037 : FINISHING

Time : 3 hours

Maximum Marks : 70

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

- 1. Give a flow diagram of the two systems of finishing. Describe in brief. 10
- 2. Write the characteristics of the following leathers and establish finishing system based on the characteristics of any one : 10
  - (a) Cow hair cell printed
  - (b) Buff burnish
  - (c) Cow smooth
  - (d) Sheep Napa
  - (e) Zug grain leather
- **3.** Mention the type of finishing materials, their characteristics and uses in brief. 10
- 4. Describe five faults of shoe finishing, their causes and remedy in brief. 10

1

MFW-037

P.T.O.

- Write down ten quality check-points of shoe 5. finishing.
- $2\frac{1}{2} \times 4 = 10$ Answer the following questions : 6.
  - How will you stop the hungriness of leather (a) in shoe room ?
  - Name three types of corrected grain leather (b) commonly used for upper making.
  - List out different liquid dressings and their (c) application procedures.
  - List out four important characteristics of (d) aniline finish leather, which should be considered by shoe finishers.
- Write short notes on the following : 7.

$$2\frac{1}{2} \times 4 = 10$$

- P29 (a)
- (b) P1
- (c) Carnauba wax
- (d) Cotton roller
- 8. What remedial action will you take as a finishing incharge, if 10
  - **Burnish leather bleeds**? (a)
  - Whiteness occurs on finished shoe? (b)
  - The shoe after finishing is not having (c) sufficient gloss?

10