B.Sc. FOOTWEAR TECHNOLOGY (BSCFWT)

Term-End Examination June, 2012

BFW-043: FINISHING 1

Time: 3 hours Maximum Marks: 70

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

- 1. Write down 10-duality checkpoints of shoe 10 finishing.
- 2. Give a flow diagram of the two systems of 10 finishing in brief.
- 3. State true and 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.
- 4. Write down comparative analysis of various 10 brands used in shoe finishing.

- Discuss various types of finishing materials 10 available and their specific uses.
- Describe ten faults of shoe finishing, their causes 10 and remedy.
- 7. Write short notes on:

2.5x4=10

- (a) Hair cell printed leather
- (b) Brush off leather.
- (c) Waxes used in finishing.
- (d) Quality points in finishing.
- 8. A company is making children shoe of cow D/D leather of thickness 0.7 0.9 mm. Establish a cost effective system for finishing the shoe made of above mentioned leather.
- 9. What is the characteristic of Napa leather? 10 Devise a system of finishing for this leather explaining the suitability of Napa leather.
- **10.** Define the following leathers :

5x2=10

- (a) Aniline leather
- (b) Burnish leather