

**B.Sc. FOOTWEAR TECHNOLOGY  
(BSCFWT)**

**Term-End Examination**

**June, 2013**

**BFW-043 : FINISHING I**

*Time : 3 hours*

*Maximum Marks : 70*

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

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1. Define the following terms : 5x2=10
    - (a) Crunch finish leather
    - (b) Nubuck finish leather
  
  2. Discuss in brief various types of cleaner and their specific uses in shoe finishing. 10
  
  3. Discuss various types of cream used in finishing giving three examples of each. Also write down its application procedure. 10
  
  4. Write short notes on : 2x5=10
    - (a) Velvety leather
    - (b) Woolen roller
    - (c) Cotton roller
    - (d) Abrasive waxes
    - (e) Polishing waxes

5. What remedial action you will take as finishing incharge, for the following cases : 5x2=10
- (a) Shade variation in shoe made of dyend nubuck leather.
- (b) Fungus appears on leather surface ?
6. "Finishing is done to give value addition in product". Justify the statement with suitable examples. 10
7. What is the characteristics of Napa leather ? 10  
Devise a system of finishing of this leather explaining its suitability.
8. A company is making 1000 pairs per day of casual shoe in glazed kid. The order is of 25,000 pairs and assortment is as follows : 10
- |   |   |   |   |   |    |
|---|---|---|---|---|----|
| 5 | 6 | 7 | 8 | 9 | 10 |
| 1 | 3 | 2 | 3 | 2 | 1  |
- Break the order in given assortment.
9. What is spue ? Explain the reason behind spue formation. How this problem can be over-come ? 10

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