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No. of Printed Pages : 3

**BFW-042**

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

**Term-End Examination**

**December, 2015**

**BFW-042 : MANUFACTURING TECHNIQUE – II**

*Time : 3 hours*

*Maximum Marks : 70*

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

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1. Define any *five* of the following terms : *5×2=10*
  - (a) Classic shoes
  - (b) Trimming
  - (c) Sabot styles
  - (d) Cuban heel
  - (e) Cupped sole
  - (f) Slip-on
  
2. Name the basic bone categories in foot. Also state the number of bones in each of the categories. *10*
  
3. Describe the procedure for calculating material allowance by RSM (0° method). *10*

4. What is last ? Explain different types of last. 10
5. Differentiate between any *two* of the following : 2×5=10
- (a) Raw edge and Underlay
  - (b) Oxford brogue and Derby monk
  - (c) Glazed finish and Patent finish
6. (a) Draw the anatomical structure of raw hide showing all constituents.
- (b) Write down the sequence of operations for making leather crust from wet-salted cow hide. 2×5=10
7. What is the purpose of thermo-folding machines ? Name and explain its parts. 10
8. Explain Collar binding and Slip beading with the help of neat diagram. 10
9. Explain any *five* of the following : 5×2=10
- (a) Elastic
  - (b) Concave curve
  - (c) Emery
  - (d) Non-woven polyester tape
  - (e) Rivetting
  - (f) Stamping

10. (a) A customer gives a sample of 'Ribbed Insole' to the factory. Write the sequence of processes to start production in the factory.
- (b) What is blended insole ? Write down the sequence of operations for making blended insole. *2×5=10*
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