

B.Sc. FOOTWEAR TECHNOLOGY (BSCFWT)

Term-End Examination

December, 2016

BFW-042 : MANUFACTURING TECHNIQUE – II

Time : 3 hours

Maximum Marks : 70

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

1. Write down the sequence of operations for hand lasting of casting upper and P.U. sole. 10
2. Describe the safety points before entering the lasting work lab. 10
3. What is the purpose of thermofolding machine ? Name and explain its parts. 10
4. Explain about bagged edge and hand turnover with a diagram. 10
5. What is the purpose of the following operations ? 5×2=10
 - (a) Insole Moulding
 - (b) Grooving
 - (c) Skiving
 - (d) Bevelling
 - (e) Edge Inking

6. What are the steps that you follow during leather inspection? 10
7. Write the procedure for calculating material allowance by RSM (0° Method). 10
8. Define the following terms : $4 \times 2 \frac{1}{2} = 10$
- (a) French Sizing System
 - (b) Trimming
 - (c) Instep
 - (d) Underlay Allowance
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