

B.Sc. FOOTWEAR TECHNOLOGY (BSCFWT)

Term-End Examination

June, 2016

00276

BFW-042 : MANUFACTURING TECHNIQUE – II

Time : 3 hours

Maximum Marks : 70

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

1. Define any *five* of the following terms : *5×2=10*

- (a) Instep
- (b) Edge trimming
- (c) Skeleton insole
- (d) Sole splitting
- (e) Moulding
- (f) Derby

2. Differentiate between any *two* of the following : *2×5=10*

- (a) Glazed leather and Patent leather
- (b) C.G. leather and F.G. leather
- (c) Nubuck leather and Split suede leather

3. Explain the shallow bagged edge and hand turnover with the help of a neat diagram. 10
4. Write down twenty safety points before entering the casting work lab. 10
5. Describe the sequence of operations for hand lasting of casting upper and P.U. sole. 10
6. Define adhesives. Also explain different types of adhesives used in the closing department. 10
7. Explain any *five* of the following : 5×2=10
- (a) Shelf life
 - (b) Hand turnover binding with diagram
 - (c) Silked seam with diagram
 - (d) Blind edge with diagram
 - (e) Grooving
 - (f) Edge inking
8. How can you control losses in your insole factory ? Describe at least five points. 10

9. Draw a diagram showing the drafting pulls. Write the positions of the pulls and the checks after giving the drafting pulls. 10
10. Name the different types of tacks and staples and their uses in the lasting department. 10
-