

B.Sc. FOOTWEAR TECHNOLOGY (BSCFWT)

Term-End Examination

June, 2015

00312

BFWE-012 : TESTING

Time : 3 hours

Maximum Marks : 70

Note : All questions are compulsory. All questions carry equal marks.

1. Describe the PVC sole testing methods in brief. 10
2. Explain about the PU coating and its testing methods. 10
3. Explain the following in brief :
 - (a) Heat resistance
 - (b) Tensile strength 10
4. What are the four major differences between leather upper and synthetic upper ? 10
5. What are the various factors on which flex properties of a sole depend ? 10

6. Differentiate between nylon and synthetic leather. Also give examples. 10
 7. How can Internet be effectively utilized for leather testing? 10
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