

B.Sc. FOOTWEAR TECHNOLOGY (BSCFWT)

Term-End Examination

December, 2016

00243

BFWE-017 : PRODUCTIVITY - I

Time : 3 hours

Maximum Marks : 70

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

1. What is productivity ? What are the different parameters on which productivity is measured ? 10
2. Discuss the method of loading with reference to the clicking, closing and lasting sections. 10
3. Make a flow chart for the calculation of machine capacity. 10
4. Write down the sequence for constructing a 'Route Sheet'. What are the informations required for constructing a 'Route Sheet' ? 10
5. Explain work sampling with suitable examples and application. 10

6. What is time study ? Give the step-by-step procedure, how it is being applied. 10
 7. What are the different types of documents which are required for the dispatching ? 10
 8. Draw the classification chart of clicking dies. 10
 9. Develop a process chart for the Oxford shoe right from the stage of clicking to packing. 10
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