

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

**Term-End Examination**

**December, 2017**

00291

**BFWE-017 : PRODUCTIVITY – I**

*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. What is Productivity ? How is it computed ?  
Discuss the different parameters on which productivity is computed. 10
  
2. How are the final quality checks for footwear carried out in case of a full shoe ? 10
  
3. What is the importance of the route sheet ?  
What are the parameters which are considered for designing the route sheet ? 10
  
4. Does productivity vary from one design to another design ? Take the case of any footwear and discuss the reasons for variation. 10

5. Explain the method of computing standard time, using the stop-watch method. How is the number of readings determined for a particular operation ? 10
6. What are the different types of conveyors used in the stitching department ? Discuss the merits and demerits of each. 10
7. Define and discuss in brief about corporate mission, business strategy and operation strategy with the help of suitable examples. 10
8. What is Process Planning ? Explain the importance of process planning for a manufacturing organisation. 10
9. Write short notes on any **two** of the following :  $2 \times 5 = 10$
- (a) Space Productivity
  - (b) Multinational Company
  - (c) Performance Rating
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