

**M.Sc. IN CREATIVE DESIGN CAD / CAM
(MSCCRD)**

Term-End Examination

00255

December, 2014

MFW-043 : DESIGNING - II

Time : 3 hours

Maximum Marks : 70

Note : Answer *all* questions.

1. State true (T) or false (F) : 5×1=5
- (i) There is a size break in Paris point / French sizing system.
 - (ii) Anterior metatarsal arch is apparent when there is no weight on the fore part.
 - (iii) Propulsion and weight bearing are two important functions of foot.
 - (iv) Paris point shoe size starts from 8 inches.
 - (v) We can use shank board in stroble construction/stitching, while stitching the insole.

2. Write short notes on the following : *5×5=25*
- (i) Tendons
 - (ii) Tools required for design room
 - (iii) Tarsus group
 - (iv) Footwear joints
 - (v) The fore foot
3. Illustrate the arches of foot with foot impression. *10*
4. Explain English sizing system in detail. *10*
5. List down different types of shoe size measuring devices and explain them in detail. *10*
6. Discuss the different types of fittings used in footwear industries. *10*
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