MFW-049

M.Sc. CREATIVE DESIGNING (CAD/CAM) (MSCCRD) Term-End Examination December, 2012

MFW-049 : DESIGNING - IV

Time : 3 hours

Maximum Marks : 70

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

1. State *True* or *False* for the following statements :

- (a) SATRA foil offers a simple way to check the uniformity of pressure in shoe making process. 1x10=10
- (b) Choice of material, construction and shoemaking process will not influence the fit.
- (c) If quarter height is more than required it will hurt the phalanges region of foot.
- (d) Fit and comfort are two keys to sales.
- (e) Arch support should be given for the person who is flat footed.
- (f) The vendor should match the size and proportion of customer's feet for a good fitting shoe.

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- (g) Last need not be longer than foot.
- (h) While fitting of a shoe, it is not necessary to measure the ball girth.
- A good brand name should be protected under trademark law.
- (j) Mould temperature is not necessary for back part moulding of the upper.
- 2. Distinguish between :

- (a) Design management and Design leadership
- (b) How do you control the costs of a footwear manufacturing unit ?
- What is design management ? Differentiate 10 between tactical design management and stratagic design management.
- Design plays a crucial role in footwear industry. 10 Justify your answer with suitable examples.
- Explain the check points of Footwear 10 manufacturing process.
- A good fit is the key to successful sales in footwear 10 industry. Explain.
- 7. Explain various usage of cork in footwear making. 10

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