No. of Printed Pages : 2

BFW-059

B.Sc. IN LEATHER GOODS AND ACCESSORIES DESIGN (BSCLGAD)

Term-End Examination

December, 2013

BFW-059 : LEATHER CUTTING

Time : 3 hours

004

Maximum Marks : 70

Note : Attempt all questions. All questions carry equal marks. All questions are **compulsory**.

(a)	o give reason). 1x5=5 Leather is having poor thermal conductivity.	,						
(b)	1 sq.ft. it equivalent to 10 square dm.							
(c)	Cattle hides are divided into different sections for different uses.							
(d)	From the earliest days of civilization, leather has played a key role in man's progress towards a better life.							
(e)	Line of tightness is sometimes also known as line of strength.							
Wri	te down the importance of costing.	5						

3. Draw a diagram showing line of tightness and **5** line stretchiness on a hide.

B	F	V	V	_	0	5	9
---	---	---	---	---	---	---	---

P.T.O.

1

4.	What do you understand by health and safety at 5 leather cutting workshop?					
5.	Calculate cuttable area available in 15000 sq.ft. 5 leather lot, if average skin in the lot has 10% defective area and 5% of area discrepancy.					
6.	What is Leather Grading? Write down five defects 5 found in a finished leather.					
7.	 Differentiate between the following : 2x5=10 (a) Goat Leather and Sheep Leather. (b) Full Grain Leather and Corrected Grain Leather. (c) Oil Pull up Leather and Burnish Leather. (d) Anti mortem and post mortem. (e) Buff Leather and Cow Leather. 					
8.	Why is Leather sorting essential? What factors 10 should be kept in mind while sorting good quality leather?					
9.	Briefly explain the following : $2x5=10$ (a) Leather Structure(b) Hide, Side, Skin, Kip					
10.	Explain the different random tests which are 10 required during the selection of good quality finish leather.					