

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

**Term-End Examination**

**June, 2015**

**00210**

**BFW-059 : LEATHER CUTTING**

*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. Explain the different properties of leather. Also, discuss the five different types of leathers which are commonly used for leather-goods production. 10
2. Differentiate between the following : 2×5=10
  - (a) Cow grain and Buff grain
  - (b) Full grain leather and Corrected grain leather
3. Describe in brief the important parts and functions of cutting machine. 10
4. What is leather sorting ? Write down at least ten defects found in leather. 10
5. Discuss the advantages and disadvantages of machine cutting over hand cutting. 10
6. "Quality cannot be inspected; it has to be in-built within the system." Justify the statement, giving suitable examples of leather-goods product. 10

7. Differentiate between the following : *5×2=10*
- (a) Synthetic cutting process and Leather cutting process
  - (b) Oil pull-up leather and Burnish leather
  - (c) Sheep leather and Pig leather
  - (d) Anti-mortem and Post-mortem
  - (e) Scale area and Gross area
8. Why is colour-coding necessary ? Also discuss the colour matching by computer. *10*
9. Draw a neat diagram showing line of tightness and line of stretchiness on a hide. *10*
10. How will you identify different types of leathers based on their finishes (give at least ten types of leathers) ? *10*
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