MFR-019

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M.Sc. (RETAIL AND FASHION MERCHANDISE) (MSCRFM)

Term-End Examination

December, 2016

MFR-019 : SITE SELECTION

Time : 3 hours

Maximum Marks: 70

Note: (i) Answer any seven questions. (ii) All questions carry equal marks.

- 1. Evaluate Regional Markets with suitable 10 examples.
- 2. Explain gravitational models with suitable 10 examples.
- 3. Discuss outshopper analysis necessity. 10
- Is Market potential a better way than retail 10 operations method while selecting regions ? Explain with suitable examples.
- 5. 3 malls A, B and C are located at a distance of 10 15, 18 and 21 kilometers from the residence of a customer. Each mall has a stationery shop of 50 ft², 100 ft² and 250 ft². Find the probability of visiting the stationery shop by the customer. Which mall would he prefer and why ?

MFR-019

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- 6. Sreejit wants to set an apparel shop. In the location that he wants to set, his shop, he has two choices. One has a total shelf area of 10,000 ft² with a retail expenditure of ₹ 200/person. There are 1000 people. The second area has a shelf space of 12,000 ft² with a retail expenditure of ₹ 180/person. This second area has 1200 people. Which location is better ? Give reasons for his selection.
- 7. Differentiate between planned and unplanned **10** shopping clusters.
- 8. Mention the covenants of a tenant and a landlord **10** in merchandising sectors.