

**BACHELOR OF BUSINESS ADMINISTRATION
(RETAIL SERVICES) (BBARS)**

Term-End Examination

June, 2014

**BRS-025 : RETAIL BEHAVIOUR (PROCESSES
AND FLOOR MANAGEMENT)**

Time : 3 hours

Maximum Marks : 100

Note : Attempt *any five* questions. All questions carry *equal* marks.

-
1. Share your experience w.r.t. billing and generating receipts by the customer support executives, while visiting any of the retail store or mall and buy some products and put it in a shopping basket. **20**
 2. (a) "ERP systems comprise of different modules such as order entry, purchase, sales, finances, inventory management, DRP (Distribution Resource Planning) and human resources". Explain and Elucidate with the help of a suitable example. **10+10**
(b) Who are the Major Retail ERP Vendors and what are their Products ?
 3. (a) "When you purchase POS software, realize that you're not necessarily buying a product" ? Explain. **10+10**
(b) Which IT investments will deliver better ROI along customer - centric strategies ?

4. Why is information system important in retail business ? Discuss the benefits of information system in retail. **20**
5. Distinguish between the following : **10+10**
- (a) Customer service and supplier service
 - (b) Implementation Vs visualization concept of a shop floor management
6. (a) Information technology thereby forms the back-bone of retail process organization, whereas human resources are a source of flexibility. Explain. **10+10**
- (b) Shop floor management safeguards lean success and with it a new corporate culture. Discuss.
7. Briefly comment on **any two** of the following : **10+10**
- (a) Business doesn't begin and end with retail.
 - (b) As part of his responsibilities an employee deals with activities of several business processes of different characteristics at the same time.
 - (c) Retailers need technology to increase both back-office efficiencies and customer convenience.
8. Write short notes on **any two** of the following : **10+10**
- (a) Digital signature
 - (b) Point-of-sale
 - (c) Mobile OS
-