Roll No.:....

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M. B. A. (Fourth Semester) Examination, April-May 2022

(New Scheme)

(Management Branch)

BUSINESS PROCESS RE-ENGINEERING and ERP (New)

Time Allowed: Three hours

Maximum Marks: 80

Minimum Pass Marks: 32

Note: Attempt all questions. Each questions carries 8 maks each.

Unit-I

- (a) Explain the role of Information Technology in Reengineering.
 - (b) With reference to an Tourism Industry as an example:

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- Briefly outline the importance of Environment as part of BPR cycle.
- (ii) What are three processes which are commonly re-engineered?

Or

- (a) Explain the reasons for BPR project failure and success.
- (b) What aspect would you keep in mind while reengineering a Manufacturing Organization? How does it vary from re-engineering a Service Organization? Discuss various metrics that must be used for establishing the benefitted of such Reengineering.

Unit-II

- 2. (a) Relate the merits of ERP and SCM.
 - (b) What is supply chain management? How supply chain management is different from Logistic management.

Or

(a) Discuss the importance of post implementation of phase of ERP implementation. How is it carried out.

(b) What is the impact of internet and World Wide Web on ERP products? How do you intergrate ERP and internet.

Unit-III

- **3.** (a) Why is ERP important to a company? List any three ERP implementation strategies and explain in detail.
 - (b) What are the pre-purchasing activities in material management? List any two Indian ERP Software? What is Enterprise Application Integration.

Or

- (a) Explain the core functions of sales and distribution module of ERP system.
- (b) With a neat diagram, explain the process/activities of material management module of an ERP pacakage. How is this module used to improve the performance of an enterprise?

Unit-IV

- **4.** (a) What are the reasons for the explosive growth of the ERP market?
 - (b) Execute the Gap Analysis phase of ERP implementation for a vary large manufacturing industry? Discuss the steps involved in this scenario.

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Or

- (a) Explain the Indian ERP Market and its dynamics.
- (b) How will you develop a business model for an enterprise and analyze its complexity? Illustrate with a suitable example such as Core Banking solution, etc.

Unit-V

- 5. (a) As the ASP Consultant responsible for implementing this functionality, taking the example of an Industrial Product, explain the Business Process of Customer Order Management with a flow diagram.
 - (b) Describe the various Master Data that would require to be created and transactions to excecuted in ERP SAP system for completing the Customer Order Management Business Process.

Or

- (a) How can an ERP analyst improve the speed of an implementation?
- (b) Explain the Tolerances for Purchase Orders, Goods Receipt and Invoice Verification.