PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

MCom(CA) DEGREE EXAMINATION MAY 2023

(Fourth Semester)

Branch - COMMERCE WITH COMPUTER APPLICATION

<u>DISCIPLINE SPECIFIC ELECTIVE – II : ENTERPRISE RESOURCE PLANNING</u>

Time	e: Three Hours	Maximum: 50 Marks
	SECTION-A (5 Marks) Answer ALL questions ALL questions carry EQUAL marks	$(5 \times 1 = 5)$
1	An information system produces information using the (i) data analysis (ii) input-process-output (iii) input-output (iv) process-input-output	
2	approaches reduces data redundancy and provide (i) legacy system (ii) information system (iii) integrated data model (iv) data base	update information.
3	is the first phase in BPR. (i) begin organizational change (ii) identifying BPR opportunities (iii) reengineering the process (iv) blueprint the new business system	
4	The most important step of ERP implementation is (i) installing (ii) training (iii) gap analysis (iv) testing	phase.
5	Which factor plays a vital role for Market risk management? (i) Company's growth (ii) Company's competition (iv) Product quality	
	SECTION - B (15 Marks) Answer ALL Questions ALL Questions Carry EQUAL Marks	$(5 \times 3 = 15)$
,	Explain the business functions of ERP in an organisation. OR Write short notes on evolution of ERP.	
i	Why an ERP is important to a Company? OR	
8 8	State the advantages of Enterprise Resource Planning. Differentiate between data warehousing and data mining i OR Write short notes on Product Life Cycle Management.	n ERP.
	Write Short hotes on Froduct Life Cycle Management.	Cont

9 a List out the points to be considered on selection of an ERP system.

OR

- b Discuss about Data Migration.
- 10 a Write short notes on SAP.

OR

b State the future of ERP packages.

SECTION -C (30 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks

 $(5 \times 6 = 30)$

11 a Discuss the role of an enterprise in implementing the ERP system.

OR

- b Recommend the roadmap for successful ERP Implementation.
- 12 a Describe various risk factors related to Enterprise Resource Planning.

OR

- b Discuss the operation and maintenance issues in ERP.
- 13 a Explain various phases in Business Process Re-engineering.

OR

- b Categorize the usage of ERP with regard to Customer Relationship Management.
- 14 a Enumerate the stages of life cycle in implementation of ERP.

OF

- b Assess the success and failure factors in ERP implementation.
- 15 a Analyse on any two open sources of ERP software system.

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b Evaluate the SWOT analysis of ERP packages.

Z-Z-Z

END