# PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

### MCom(CA) DEGREE EXAMINATION MAY 2024

(Fourth Semester)

## Branch - COMMERCE WITH COMPUTER APPLICATIONS

#### MAJOR ELECTIVE COURSE – II ENTERPRISE RESOURCE PLANNING

	ENTERN MEDICAL	KEBO	OROLL LAND CO.	=
Time: Thre	ee Hours ·			Maximum: 50 Marks
	Answe	r ALI	(5 Marks) L questions EQUAL marks	$(5 \times 1 = 5)$
(i) (ii) (iii)		ВІ гер	oresent	
app (i) (ii) (iii)	<ul> <li>is the most important factor to consider when implementing an ERP application.</li> <li>(i) Training requirements</li> <li>(ii) Business strategy and requirements</li> <li>(iii) Find the lowest cost ERP application</li> <li>(iv) Consulting partner to implement</li> </ul>			
(i)	technology used to manage of ERP	(ii)	zation's customers re LAN SCM	lationships is known as
4(i)	CRM  is the first phase in ERP in Understanding the problem Defining solutions	nplem (ii)	entations. Going live	<b>S</b>
(i)	technology is key to cloud Standardization ERP	(ii)	outing. Virtualization Microsoft	
SECTION - B (15 Marks)  Answer ALL Questions  ALL Questions Carry EQUAL Marks (5 x 3 = 15)				
6. a. Explain about the application of Integrated Management System.				
(OR) b. Discuss about any three advantages of ERP.				
	Determine the importance of Intangible benefits of ERP Implementation.  (OR)			
b Justi	Justify the Operational issues in ERP Implementation.			
8 a Sketo	Sketch out the impact of Business Process Re-engineering.			

OR
b Illustrate how Supply Chain Management works with ERP systems.

9 a Recommend how data migration is advantageous in ERP systems.

OR

- b Bring out the ERP Implementation life cycle.
- 10 a Evaluate the business trends in Baan ERP.

OR

b Show how the major open source ERP software systems are used in business systems.

#### SECTION -C (30 Marks)

Answer any Three questions
ALL questions carry EQUAL Marks

 $(3 \times 10 = 30)$ 

- 11 Evaluate the role of the enterprise in implementing the ERP system.
- 12 Elucidate the risk factors in ERP Implementation.
- 13 Assess the impact of technology used in ERP.
- 14 Construct the success and failure factors in ERP Implementation.
- 15 Enumerate by your own as how you could develop SWOT analysis of ERP Packages.

Z-Z-Z

**END**