



NARSIMHA REDDY ENGINEERING COLLEGE

UGC AUTONOMOUS INSTITUTION

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Maisammaguda (V), Kompally - 500100, Secunderabad, Telangana State, India

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UNIT V

S.No	Questions	BT	CO	PO
Part – A (Short Answer Questions)				
1	Define object-oriented database.	L1	CO5	PO1
2	What are object concepts and models?	L1	CO5	PO1
3	Explain object identity.	L1	CO5	PO1
4	What is object persistence?	L1	CO5	PO1
5	Define persistent programming languages.	L2	CO5	PO1
6	What is distributed object storage?	L1	CO5	PO1
7	Define object query processing.	L1	CO5	PO1
8	List the architectural issues in object DBMS.	L1	CO5	PO1
9	Differentiate between OODBMS and ORDBMS.	L1	CO5	PO1
10	What is inheritance in object-oriented data models?	L1	CO5	PO1

Part – B (Long Answer Questions)					
11	a)	Discuss the fundamental object concepts and models.	L2	CO5	PO1,PO2
	b)	Explain distributed object design and management.	L3	CO5	PO1, PO2
12	a)	Describe distributed object storage mechanisms.	L2	CO5	PO1, PO2
	b)	Explain the process of object query processing.	L3	CO5	PO1, PO2
13	a)	What are persistent programming languages?	L2	CO5	PO1, PO2
	b)	Discuss how object identity is maintained in distributed systems	L2	CO5	PO1, PO2
14	a)	Compare OODBMS and ORDBMS.	L3	CO5	PO1, PO2, PO3
	b)	Explain object-oriented data models with inheritance.	L2	CO5	PO1, PO2
15	a)	Discuss the architectural issues in distributed object DBMS.	L3	CO5	PO1, PO2, PO3

	b)	Describe object persistence and its implementation.	L2	CO5	PO1, PO2
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