

 NARSIMHA REDDY ENGINEERING COLLEGE UGC AUTONOMOUS INSTITUTION Maisammaguda (V), Kompally - 500100, Secunderabad, Telangana State, India	UGC - Autonomous Institute Accredited by NBA & NAAC with 'A' Grade Approved by AICTE Permanently affiliated to JNTUH

UNIT-2

S.No	Questions	BT	CO	PO
Part-A(Short Answer Questions)				
1	What is meant by system requirements?	L1	CO2	PO1
2	What are the differences between functional requirements and non- functional requirements?	L4	CO2	PO2
3	Explain about context models	L2	CO2	PO2
4	What models is feasibility study?	L1	CO2	PO1
5	What are then on-functional requirements?	L1	CO2	PO1
6	What are the characteristics of good SRS document?	L1	CO2	PO1
7	What is meant by Requirement management?	L1	CO2	PO1
8	Explain about behavioral models	L2	CO2	PO2
9	Explain about data models	L2	CO2	PO1
10	Explain about object models	L2	CO2	PO1
Part-B(Long Answer Questions)				
11	a) Discuss in detail about system requirements.	L2	CO2	PO1
	b) List and explain the data model in brief.	L2	CO2	PO1
12	a) Explain how a software requirements document is structure.	L2	CO2	PO1
	b) Give a brief summary on requirements elicitation and analysis Phases of Requirements engineering process	L2	CO2	PO2
13	a) Explain clearly about software requirements document	L2	CO2	PO1
	b) State and explain various aspects in requirements validation process.	L2	CO2	PO1
14	a) Describe five desirable characteristics of a good software Requirement specification document.	L2	CO2	PO1
	b) Give an over view of various system models.	L2	CO2	PO1
15	a) Explain how a software requirements document is structure	L2	CO2	PO1
	b) Write the System models: i).context model ii).Behavioral model	L2	CO2	PO1
16	a) Explain clearly about software requirements document	L2	CO2	PO1
	b) Write the System models: i).Data model ii).Object model	L2	CO2	PO1

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