

UNIT-III

Unit III-Design Engineering

S.No	Questions	BT	CO
1	Write brief notes on data design.	L1	CO3
2	Name the commonly used architectural styles	L1	CO3
3	Write about interface design evaluation	L1	CO3
4	List the guidelines for data design.	L2	CO3
5	Define design process.	L1	CO3
6	List the principles of software design.	L1	CO3
7	List the guidelines for data design.	L1	CO3
8	Name the commonly used architectural styles.	L1	CO3
9	What are the goals of the design process.	L1	CO3
10	Define software architecture.	L1	CO3
11	Describe architectural architecture styles and patterns.	L1	CO3
12	Draw and explain sequence diagrams with an example.	L1	CO3
13	Write a short note on data design.	L1	CO3
14	Explain the following diagrams. i).Class diagrams ii) Sequence diagrams.	L3	CO3
15	Discuss about mapping data flow into software architecture.	L1	CO3
16	Explain about conducting component level design.	L1	CO3
17	Define Software architecture. Explain why it may be necessary to design the system architecture before the specifications. Compare Functionoriented and object oriented designs	L1	CO3
18	Explain the following diagrams. i).Collaboration diagrams ii)Use case diagrams	L3	CO3
19	Describe architectural architecture styles and patterns	L1	CO3
20	Write a short note on data design.	L3	CO3

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