

**UNIT-V**

S.No	Questions	BT	CO	PO
<b>Part – A (Short Answer Questions)</b>				
1	Explain the software text search techniques?	CO5	L1	PO2
2	Define finite state automata?	CO5	L2	PO3
3	Write short notes on hardware text search algorithm?	CO5	L1	PO2
4	What is imagery retrieval?	CO5	L1	PO5
5	Explain about graph retrieval?	CO5	L1	PO6
6	Write brief note on spoken language audio retrieval?	CO5	L1	PO2
7	Write short note on graph retrieval?	CO5	L1	PO7
8	What is multimedia information retrieval?	CO5	L1	PO9
9	Write short note non-speech audio Retrieval?	CO5	L1	PO2
10	Explain video Retrieval?	CO5	L1	PO9

<b>Part – B (Long Answer Questions)</b>					
11	a)	Explain in detail about software text search algorithms?	CO5	L1	PO2
	b)	Explain in detail about hardware text search systems?	CO5	L1	PO9
12	a)	Describe in detail multimedia information retrieval?	CO5	L1	PO7
	b)	Explain in detail spoken language audio retrieval?	CO5	L2	PO3
13	a)	Discuss in brief about non-speech audio retrieval?	CO5	L2	PO4
	b)	Explain in detail graph retrieval?	CO5	L2	PO4
14	a)	Discuss in brief imagery retrieval?	CO5	L1	PO8
	b)	Explain in detail video retrieval?	CO5	L1	PO9
15	a)	Discuss in brief about non-speech audio retrieval and graph retrieval?	CO5	L1	PO2
	b)	Discuss the future trends and challenges in Multimedia Information Retrieval?	CO5	L3	PO4