

Q.P. Code: 18HS0836



UNIT-V

10	9	Explain In degree and out degree of graph Also explain about the adjacency matrix	T.1	5M
10	a	representation of graphs. Illustrate with an example?	LI	5141
	b	Give an example of a graph which is Hamiltonian but not Eulerian and vice versa.	L2	5M
		OR		
11	E	xplain Depth- First-Search, Breadth-First-Search Algorithm.	L2	10M

END

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