

UNIT V

S.No	Questions	B T	CO	PO
Part – A (Short Answer Questions)				
1	List the merits of Boltzmann's Machine	L1	CO 5	P05
2	Draw the diagram for hop field networks	L2	CO 5	P05
3	List out the uses of hop field networks	L1	CO 5	P05
4	What is the stability of equilibrium states in neuro dynamics?	L2	CO 5	P05
5	Explain the concept of Restricted Boltzmann Machines (RBMs).	L1	CO 5	P05
Part – B (Long Answer Questions)				
6	Explain the algorithm of continuous Hopfield network with its architecture.	L2	CO 5	P05
7	What do you mean by stability of equilibrium states in neuro dynamics? Discuss.	L2	CO 5	P05
8	List and explain various neuro dynamical models.	L2	CO 5	P05