

Master of Technology
M. Tech Unit 2/6, Computational Intelligence I, Mar- Apr 2018

Saturday	Monday	Saturday	Monday	Saturday	Monday	Saturday	Monday	Saturday	Monday
Mar 31	Apr 2	Apr 7	Apr 9	Apr 14	Apr 16	Apr 21	Apr 23	Apr 28	Apr 30
9.00 - 10.30		9.00 - 10.30		9.00 - 10.30		9.00 - 10.30		9.00 - 10.30	
Introduction to CI and Neural Networks Fangming		NN Architectures (I) Fangming		Neural Network Modeling & Problem Solving Fangming		Basic Concepts of SVM Tian Jing		Theoretical Background of SVM Tian Jing	
Break		Break		Break		Break		Break	
10.45-12.30		10.45-12.30		10.45-12.30		10.45 -12.30		10.45 -12.30	
Basic Concepts of Neural Networks Fangming		NN Architectures (I) Fangming		Advanced Topics Fangming		Basic Concepts of SVM Tian Jing		Theoretical Background of SVM Tian Jing	
Lunch		Lunch		Lunch		Lunch		Lunch	
1.30 - 2.30		1.30 - 2.30		1.30 - 2.30		1.30 - 2.30		1.30 - 2.30	
Basic Concepts of Neural Networks Fangming		NN Architectures (II) Fangming		Workshop (3) Sam Gu		SVM workshp Tian Jing		CI Case Study Sam Gu	
Break		Break		Break		Break		Break	
2.45 - 5.00		2.45 - 5.00		2.45 - 5.00		2.45 - 5.00		2.45 - 5.00	
Workshop (1) Sam Gu		Workshop (2) Sam Gu		Workshop (3) Sam Gu		SVM workshp Tian Jing		CI Case Study Sam Gu	