Problem Solving using Pattern Recognition (Jun 22 – Jul 20 2019)

Jun 22 Saturday Lecturer		
9:00 am	Module 1.1 Introduction to Problem Solving Using Pattern Recognition	Fangming
10:30 am	< Morning Break >	
10:45 am 12:30 pm	Module 1.2 How to Analyse, Model and Solve Pattern Recognition Problems < Lunch Break >	Fangming
1:30 pm	Module 1.3 Solving Pattern Recognition Problems Using Supervised Learning Technique	es (I)
•		Fangming
3:15 pm	< Afternoon Break >	
3:30pm	Module 1.4 Pattern Recognition Workshop 1	Fangming
Jun 29 Saturday		
9:00 am	Module 2.1 Solving Pattern Recognition Problems Using Supervised Learning Techniques	s (II)
		Fangming
10:30 am	< Morning Break >	(II) ()
10:45 am	Module 2.2 Solving Pattern Recognition Problems Using Supervised Learning Techniques	(11) (cont.) Fangming
12:30 pm 1:30 pm	< Lunch Break > Module 2.3 Pattern Recognition Workshop 2	Fangming
3:15 pm	< Afternoon Break >	rangining
3:30pm	Module 2.4 Pattern Recognition workshop 2 (cont.) + Quiz 1	Fangming
Jul 6 Saturday		
9:00 am	Module 3.1 Solving problems with a large number of features	Charles Pang
10:30 am	< Morning Break >	8
10:45 am	Module 3.2. Dimensionality Reduction Methods (I)	Charles Pang
12:30 pm	< Lunch Break > Modulo 3.3 Dimensionality Reduction Methods (II)	Charles Dong
1:30 pm 3:15 pm	Module 3.3 Dimensionality Reduction Methods (II) < Afternoon Break >	Charles Pang
3:30pm	Module 3.4 Dimensionality Reduction Workshop	Charles Pang
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Jul 13 Sar 9:00 am	·	Charles Dans
9:00 am 10:30 am	Module 4.1 Solving problems with Cluster Analysis < Morning Break >	Charles Pang
10:45 am	Module 4.2 Clustering Methods (I)	Charles Pang
12:30 pm	< Lunch Break >	
1:30 pm 3:15 pm	Module 4.3 Clustering Methods (II) < Afternoon Break >	Charles Pang
3:30pm	Module 4.4 Clustering Workshop + Quiz 2	Charles Pang
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Jul 20 Saturday		
9:00 am	Module 5.1 Introduction to Deep Learning	Jen Hong
10:30 am 10:45 am	< Morning Break > Module 5.2 The Use Cases of Deep Learning	Jen Hong
12:30 pm	< Lunch Break >	oen nong
1:30 pm	Module 5.3 Deep Learning Workshop	Jen Hong
3:15 pm	< Afternoon Break >	T TT.
3:30pm	Module 5.4 Deep Learning Workshop (cont.)+ Quiz 3	Jen Hong