



Computing and Software

Term 1 Course Schedule

Time	Monday	Tuesday	Wednesday		Thursday	Friday
8:00						
8:30						
9:00	CAS 772	CAS 708 Scientific Computation	CAS 703 Software Design		CAS 708 Scientific Computation	CAS 703 Software Design
9:30	Modile Data Analytics	Dr N Nedialkov	Dr E Sekerinski		Dr N Nedialkov	Dr E Sekerinski
10:00	Dr R Zheng	9:00-10:30 Room ITB 222	9:00-10:30 Room ITB 222		9:00-10:30 ITB 222	9:00-10:30 Room ITB 222
10:30	9:00 - 12:00	CAS 702 Data Structure & Algorithms	CAS 741 Development of Scientific Computing Software		CAS 781 Advanced Topics: Randomized Algorithms	CAS 741 Development of Scientific Computing Software
11:00		Dr G Karakostas	Dr S Smith		Dr P Robinson	Dr S Smith
11:30	9:00 to 12:00 Room ITB 222	10:30-12:00 Room ITB 222	10:30-12:00 Room ITB 222		10:30-12:00 Room ITB 222	10:30-12:00 Room ITB 222
12:00		CAS 781 Advanced Topics: Randomized Algorithms				
12:30		Dr P Robinson	CAS 757	CAS 748		
13:00	CAS 761 Generative Programming	12:00 - 1:30 Room ITB 222	Modern Software Technology for eHealth	Analysis & Synthesis of Sound	CAS 702 Data Structure & Algorithms	CAS 761 Generative Programming
13:30	Dr J Carette	CAS 746			Dr G Karakostas	Dr J Carette
14:00	1:00-2:30 Room ITB 222	Advanced Topics in Combinatorial Optimization	Dr R Samavi	Dr M v. Mohrenschildt	1:00 - 2:30 Room ITB 222	1:00-2:30 Room ITB 222
14:30	CAS 701 Logic and Discrete Mathematics	Dr A Deza	Room TBD	Room ITB 222	CAS 701 Logic and Discrete Mathematics	
15:00	Dr W Farmer		12:30-3:30	12:30-3:30	Dr W Farmer	
15:30	2:30-4:00 Room ITB 222	Room ITB 222	CAS 706		2:30-4:00 Room ITB 222	
16:00		1:30-4:30	Programming Languages			
16:30			Dr F Franek			
17:00			3:30 - 6:30			
17:30			ITB 222			
18:00						



Computing and Software

Term 2 Course Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
8:30					
9:00					
9:30	CAS 781 Advanced Topics in Computing and Software (Functional Safety of Autonomous Vehicles)		CAS 781 Advanced Topics in Computing and Software (Functional Safety of Autonomous Vehicles)	CAS 705	
10:00	Dr M Lawford		Dr M Lawford	Computability and Complexity	
10:30	9:30-11:00 Room ITB 222		9:30-11:00 Room ITB 222	Dr R Janicki	
11:00	CAS 707 Formal Specification Techniques		CAS 707 Formal Specification Techniques		
11:30	Dr W Kahl		Dr W Kahl	9:30-12:30	
12:00	11:00 - 12:30 Room ITB 222		11:00 - 12:30 Room ITB 222	Room ITB 222	
12:30					CAS 771 Introduction to Big Data Systems and Applications
13:00			CAS 764		
13:30	CAS 704 Embedded, Real-Time Software Systems		Advanced Topics in Data Management - Data Science: Large-scale Advanced Analytics	CAS 704 Embedded, Real-Time Software Systems	
14:00	Dr D Down			Dr D Down	Dr W He
14:30	1:30-3:00 Room ITB 222		Dr F Chiang	1:30-3:00 Room ITB 222	
15:00			1:00-4:00		12:30-3:30 Room ITB 222
15:30	CAS 745 Supervisory Control of Discrete-Event Systems	CAS 767	Room ITB 222		CAS 745 Supervisory Control of Discrete-Event Systems
16:00	Dr R Leduc	Information Privacy and Security			Dr R Leduc
16:30	3:30-5:00 Room ITB 222	Dr R Samavi			3:30-5:00 Room ITB 222
17:00					
17:30		3:30-6:30			
18:00		3:30-6:30 Room ITB 222			