

(0014) MSc Advanced Computer Sc FTYr1

Weeks: Aut1-Aut11 (30 Sep 2019-15 Dec 2019)

	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30				
Mon					LM Secure Programming (20010)/Lecture Dr Christophe Petit Aut1-Aut11				Lecture Arts Lecture Room 7 (223)				LM Research Skills (06991)/Lecture Dr Peter Hancox Aut2-Aut11		Lecture Education G33		LM Evaluation Methods & Statistics (23856)/Lecture Prof Chris Baber Aut2-Aut11				Lecture Sports and Exercise Sciences LT1 (190) Prof Chris Baber Aut3-Aut11		Laboratory Practical Computer Science LG04 Lab	
	LH/LM Intelligent Robotics / Intelligent Robotics (Extended) (13520/15267)/Lecture Dr Mohan Sridharan Murray Learning Centre UG09 Aut1-Aut11								LH/LM Intelligent Robotics / Intelligent Robotics (Extended) (13520/15267)/Lecture Dr Mohan Sridharan Murray Learning Centre UG09 Aut1-Aut6				LH/LM Operating Systems/Operating Systems (Extended) (26952/26953)/Lecture Dr Eike Ritter Aut1-Aut11			Lecture LM Machine Learning (Extended) (20236)/Lecture Aut1 Haworth 203								
Tue	LM Research Skills (06991)/Lecture Dr Peter Hancox Haworth 203 Aut1			LH/LM Intelligent Robotics (Extended) Lecture (13520/15267)/Lecture Dr Mohan Sridharan Sports and Exercise Sciences LT1 (190) Aut1-Aut5		LM/LH Networks (Extended)/Networks (26950/26951)/Lecture Dr Ian Aston Webb Main LT (C-block) Aut1-Aut11		LH Neural Computation(32167/32212)/Lecture Dr Jinming Duan, Dr Per Kristian Lehre Aut1-Aut11		LM Research Skills (06991)/Lecture Dr Peter Hancox Haworth 203 Aut1-Aut11			LH/LM Operating Systems/Operating Systems (Extended) (26952/26953)/Practical Workshop Computer Science LG04 Lab											
	LH/LM Intelligent Robotics / Intelligent Robotics (Extended) (13520/15267)/Lecture Dr Mohan Sridharan Sports and Exercise Sciences LT1 (190) Aut1-Aut11			LM Intelligent Robotics (Extended) (15267)/Lecture Dr Mohan Sridharan Sports and Exercise Sciences LT1 (190) Aut6-Aut11						LH/LM Operating Systems/Operating Systems (Extended) (26952/26953)/Practical Workshop Dr Eike Ritter Aut1-Aut11		LH Machine Learning/LM Machine Learning (Extended) Lecture (26428/20236)/Lecture Dr Iain Styles Haworth 101 Aut2-Aut11						Introduction to HCI (MSC)/ICY: Introduction to HCI (21253/27111)/Lecture Mr Robert Hendley Aut1-Aut11						
Wed					LM Cryptography (20008)/Lecture Prof Mark Ryan Aut1-Aut5				Lecture Arts Main Lecture Theatre (120)															
					LM Cryptography (20008)/Lecture Dr David Galindo Aut6-Aut11				Lecture Arts Main Lecture Theatre (120)															
Thu	LH/LM Distributed and Parallel Computing (32221/32230)/Lecture Mr Alan Sexton BioSciences 301 Aut1-Aut11			LH/LM Distributed and Parallel Computing (32221/32230)/Lecture Mr Alan Sexton BioSciences 301 Aut1-Aut11				LH/LM Intelligent Robotics / Intelligent Robotics (Extended) (13520/15267)/Lecture Dr Mohan Sridharan Sports and Exercise Sciences LT1 (190) Aut1-Aut5																
			LM Advanced Human Computer Interaction/Human Computer Interaction Theory and Practice(25020/30512)/Lecture Prof Russell Beale Sports and Exercise Sciences LT2 (G85) Aut2-Aut11				LH/LM Distributed and Parallel Computing (32221/32230)/Lecture Mr Alan Sexton BioSciences E102 Aut1-Aut11		LM Human Computer Interaction/Advanced Human Computer Interaction/Human Computer Interaction Theory (22133/25020/30512)/Lecture Prof Russell Beale Haworth 203 Aut1-Aut11		LM Human Computer Interaction/Advanced Human Computer Interaction/Human Computer Interaction Theory (22133/25020/30512)/Lecture Prof Russell Beale Haworth 203 Aut1-Aut11				LH Neural Computation(32167/32212)/Lecture Dr Jinming Duan, Dr Per Kristian Lehre Arts Main Lecture Theatre (120) Aut1-Aut11									
Fri	LH/LM Intelligent Robotics / Intelligent Robotics (Extended) (13520/15267)/Laboratory Practical Dr Mohan Sridharan Computer Science LG36 Robotics Lab Aut1-Aut11				LM/LH Networks (Extended)/Networks (26950/26951)/Lecture Dr Ian Aston Webb Main LT (C-block) Aut1-Aut11								LM Secure Programming(20010)/Laboratory Practical Dr Christophe Petit Aut1-Aut11			Laboratory Practical Computer Science LG04 Lab		LH/LM Operating Systems/Operating Systems (Extended) (26952/26953)/Lecture Dr Eike Ritter Haworth 203 Aut1-Aut11		Introduction to HCI (MSC)/ICY: Introduction to HCI (21253/27111)/Lecture Mr Robert Hendley Aut1-Aut11				
	LH/LM Intelligent Robotics /Intelligent Robotics (Extended) (13520/15267)/Laboratory Practical Dr Mohan Sridharan Computer Science LG36 Robotics Lab Aut1-Aut11						LH Machine Learning/LM Machine Learning (Extended) (26428/20236)/Lecture Dr Iain Styles Haworth 101 Aut2-Aut11		LM Cryptography (20008)/Tutorial Dr David Galindo Aston Webb Main LT (C-block) Aut6-Aut11		LM Neural Computation (Extended) (32212)/Laboratory Practical Computer Science UG04 Lab Aut2-Aut11				LM/LH Networks (Extended)/Networks (26950/26951)/Computer Practical Dr Ian Batten Computer Science UG04 Lab Aut2-Aut11									
			LH/LM Distributed and Parallel Computing (32221/32230)/Laboratory Practical Mr Alan Sexton Aut1-Aut11				Laboratory Practical Computer Science LG04 Lab				LM Cryptography (20008)/Tutorial Prof Mark Ryan Aston Webb Main LT (C-block) Aut1-Aut5													

[Previous Week](#)

[Print](#)

[Next Week](#)

[Back To Selection](#)

Fri Oct 04 2019 22:48:10 GMT+0100 (British Summer Time)