

MSC IN COMPUTER SCIENCE - MICHAELMAS TERM 2009
(Weeks 1-8 unless otherwise indicated)

MORNING

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.00		OOP B. Motik <i>L. Theatre B</i>	Bioinformatics and Computational Biology J. Hein <i>Room 051</i>	OOP B. Motik <i>L. Theatre B</i>	Categories, Proofs & Processes A. Doering <i>Room 051</i>
9.00					
10.00		Foundations of Computer Science M. Benedikt 478		Categories, Proofs & Processes A. Doering <i>Room 051</i>	
10.00	Computer Aided Formal Verification D. Kroening (weeks 1,3,4,5,8) 478		Computer Aided Formal Verification D. Kroening (Weeks 1,3,5,6,7) 478	Intro to Specification A. Calinescu <i>L. Theatre B</i>	Foundations of Computer Science M. Benedikt 478
10.00					
11.00					Computer Animation S. Cameron (Weeks 1-4) <i>L. Theatre B</i>
11.00	Computer Animation S. Cameron <i>L. Theatre B</i>	Principles of Prog. Languages J.M. Spivey <i>L. Theatre B</i>	Computer Animation S. Cameron <i>L. Theatre B</i>	Principles of Prog. Languages J.M. Spivey <i>L. Theatre B</i>	
12.00	Databases M. Benedikt <i>L. Theatre A</i>	Intelligent Systems I B. Motik <i>L. Theatre B</i>	Databases M. Benedikt <i>L. Theatre A</i>	Intelligent Systems I B. Motik <i>L. Theatre B</i>	Intro to Specification A. Calinescu <i>L. Theatre B</i>
12.00	Functional Prog. P. Jeavons <i>L. Theatre B</i>	Categories, Proofs & Processes A. Doering (weeks 1-4) <i>Room 051</i>	Functional Prog. P. Jeavons <i>L. Theatre B</i>		

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
2.00	Computational Linguistics S. Pulman <i>L. Theatre B</i>		Computational Linguistics S. Pulman <i>L. Theatre B</i>	NA Seminar	
2.00				Bioinformatics and Computational Biology J. Hein <i>Room 051</i>	Program Analysis O.d.Moor <i>Room 478</i>
3.00	Probabilistic Model Checking D. Parker <i>Room 478</i>		Probabilistic Model Checking D. Parker <i>Room 478</i>	Probabilistic Model Checking D. Parker (Weeks 1-4) <i>Room 478</i>	
3.00					
4.00	Lambda Calculus & Types L. Ong <i>L. Theatre A</i>	4.30 Dept Seminar S. Kreutzer <i>L. Theatre B</i>	Game Semantics A. Murawski <i>478</i>	Lambda Calculus & Types L. Ong <i>L. Theatre A</i>	Game Semantics A. Murawski <i>478</i>
4.00					
5.00	Program Analysis O.d.Moor <i>Room 478</i>		Program Analysis O.d.Moor <i>Room 478</i>		Computer Aided Formal Verification D. Kroening (Weeks 1,2,3,4,6,7) <i>478</i>
5.00					

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