

UG Code	PG Code1	Module Name	Lecturer 1	Lecturer 2	Date	Time	Venue
COMP3012	COMPGC25	Interaction Design	Paul Marshall		Monday 22 April	09:00-10:00	Bedford Way LG04
COMP2003		Mathematics and Statistics	Lewis Griffin		Monday 22 April	09:00-10:00	Roberts 508
COMP3005	COMPGA09	Operating Systems	Mark Josephs		Monday 22 April	10:00-11:00	Bedford Way LG04
COMP2003		Mathematics and Statistics	Hilde Herbots		Monday 22 April	10:00-11:00	Roberts 508
COMPM080	COMPGV18	Acquisition and Processing in 3D Geometry	Niloy Mitra		Monday 22 April	10:00-11:00	Foster Court 216
	COMPGC01	Programming	Dean Mohamedally		Monday 22 April	11:00-12:00	Bedford Way LG04
COMP3072	COMPGV12	Image Processing	Niloy Mitra		Monday 22 April	11:00-12:00	Roberts 508
COMPM062	COMPGA01	Computer Security I	Nicolas Courtois		Monday 22 April	11:00-12:00	Foster Court 216
	COMPGI18	Probabilistic and Unsupervised Learning	Maneesh Sahani	Yee WhyeTeh	Monday 22 April	11:00-12:00	Foster Court 233
	COMPGI16	Approximate Inference & Learning in Probablistic Models	Maneesh Sahani	Yee WhyeTeh	Monday 22 April	12:00-13:00	Foster Court 233
COMP3080	COMPGV10	Computer Graphics	Jan Kautz	Anthony Steed	Monday 22 April	12:00-13:00	Roberts 508
COMPM064	COMPGA12	Applied Cryptography	Nicolas Courtois		Monday 22 April	12:00-13:00	Foster Court 216
COMPC018	COMPGC18	Entrepreneurship: Theory and Practice	Philip Treleaven	David Chapman	Monday 22 April	14:00-16:00	Bentham B1 Main Lecture Theatre
COMP1002		Theory I	Anthony Hunter	Juan Navarro	Monday 22 April	14:00-15:00	Bedford Way LG04
	COMPG001	Financial Data and Statistics	Tomaso Aste		Monday 22 April	14:00-15:00	Roberts 508
	COMPGA03	Introduction to Cryptography	Jens Groth		Monday 22 April	14:00-15:00	Foster Court 216
COMP1004		Theory II	Anthony Hunter	Denise Gorse	Monday 22 April	15:00-16:00	Bedford Way LG04
COMP3004		Computational Complexity	Mark Herbster	Nikos Gorogiannis	Monday 22 April	15:00-16:00	Roberts 508
	COMPGW01	Complex Networks & Web	Shi Zhou		Monday 22 April	15:00-16:00	Foster Court 216
COMP3058	COMPGC26	Artificial Intelligence and Neural Computing	Denise Gorse	Anthony Hunter	Monday 22 April	16:00-17:00	Roberts 508
COMPM055	COMPGI01	Supervised Learning	Mark Herbster	Massimiliano Pontil	Monday 22 April	17:00-18:00	Bedford Way LG04
COMPMC05	COMPGC05	Algorithmics	Denise Gorse	Jens Krinke	Monday 22 April	17:00-18:00	Roberts 508
	COMPGF03	Compliance, Risk and Regulation	Donald Lawrence		Tuesday 23 April	08:00-09:00	Medical Sciences HO Schild LT
COMPM026	COMPGS06	Financial Institutions and Markets	Donald Lawrence		Tuesday 23 April	09:00-10:00	Medical Sciences HO Schild LT
	COMPGI09	Applied Machine Learning	David Barber		Tuesday 23 April	09:00-10:00	Chadwick 2.18
COMP1007		Principles of Programming	David Clark		Tuesday 23 April	10:00-11:00	Drayton B20 Jevons LT
	COMPGI08	Graphical Models	David Barber		Tuesday 23 April	10:00-11:00	Medical Sciences HO Schild LT
COMP2007		Networking and Concurrency	Kevin Bryson		Tuesday 23 April	10:00-11:00	Physics A1/3
COMP1007		Principles of Programming	Graham Roberts		Tuesday 23 April	11:00-12:00	Drayton B20 Jevons LT
COMPM052	COMPGI15	Information Retrieval & Data Mining	Jun Wang		Tuesday 23 April	11:00-12:00	Medical Sciences HO Schild LT
COMP2008		Logic and Database Theory	Juan Navarro	John Dowell	Tuesday 23 April	11:00-12:00	Physics A1/3
COMP1008		Object Oriented Programming	Graham Roberts		Tuesday 23 April	12:00-13:00	Drayton B20 Jevons LT
COMPM022	COMPGS02	Advanced Analysis and Design	Emmanuel Letier	Dean Mohamedally	Tuesday 23 April	12:00-13:00	Medical Sciences HO Schild LT
COMPM058	COMPGI10	Bioinformatics	David Jones	Kevin Bryson	Tuesday 23 April	12:00-13:00	Foster Court 243
COMPM034	COMPGZ05	Multimedia Systems	Mark Handley		Tuesday 23 April	14:00-15:00	Drayton B20 Jevons LT
	COMPGC03	Architecture and Hardware	Peter Rounce		Tuesday 23 April	14:00-15:00	Chadwick 2.18
COMP3035	COMPGZ01	Networked Systems	Brad Karp	Kyle Jamieson	Tuesday 23 April	15:00-16:00	Drayton B20 Jevons LT
	COMPGC04	Systems Infrastructure	John Dowell	Hailes/ Clark	Tuesday 23 April	15:00-16:00	Chadwick 2.18
COMPM028	COMPGS10	Language Based Security	David Clark	Jens Krinke	Tuesday 23 April	16:00-17:00	Medical Sciences HO Schild LT
COMPM057	COMPGI06	Evolutionary & Natural Computation	Mark Herbster		Tuesday 23 April	16:00-17:00	Foster Court 243

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COMPM024	COMPGS04	Tools and Environments	Jens Krinke		Tuesday 23 April	17:00-18:00	Drayton B20 Jevons LT
COMPM041	COMPGW02	Web Economics	Jun Wang	Ingemar Cox	Weds 24 April	09:00-10:00	Bentham SB01 Seminar Room 3
COMPM014	COMPGS01	Systems Requirements Engineering	Emmanuel Letier		Weds 24 April	10:00-11:00	Bentham B11 Seminar Room 4
COMP3011	COMPGC16	Functional Programming	Chris Clack		Weds 24 April	10:00-11:00	Bentham SB01 Seminar Room 3
COMPM061	COMPGA10	People and Security	Shamal Faily		Weds 24 April	11:00-12:00	Bentham B11 Seminar Room 4
COMP3001		Technology Management and Professional Issues	Hugh Varilly	Graham Collins	Weds 24 April	14:00-15:00	Bentham B11 Seminar Room 4
COMPM023	COMPGS03	Validation and Verification	Shin Yoo	Earl Barr	Weds 24 April	14:00-15:00	Bentham SB01 Seminar Room 3
COMP3005		Operating Systems	Mark Handley		Weds 24 April	15:00-17:00	Anatomy Gavin de Beer LT
COMP2010		Compilers	Shin Yoo	Earl Barr	Weds 24 April	16:00-17:00	Bentham B1 Main Lecture Theatre
COMPM054	COMPGI14	Machine Vision	Gabriel Brostow		Thurs 25 April	10:00-11:00	Malet Place 1.02
	COMPGI13	Advanced Topics in Machine Learning	Arthur Gretton	David Silver	Thurs 25 April	11:00-12:00	Malet Place 1.02
COMPM072	COMPGV01	Mathematical Methods, Algorithmics and Implementations	Simon Julier		Thurs 25 April	13:00-15:00	Malet Place 1.02
COMPM076	COMPGV07	Virtual Environments	Anthony Steed		Thurs 25 April	15:00-16:00	Malet Place 1.02
	COMPGF01	Financial Business Analysis & Project Management	Antoaneta Serguieva		Fri 26 April	10:00-11:00	Medawar Lankester LT
COMPM072	COMPGV01	Mathematical Methods, Algorithmics and Implementations	Simon Julier		Fri 26 April	10:00-12:00	Malet Place 1.02
COMPM027	COMPGF07/ GS07	Financial Information Systems	Antoaneta Serguieva		Fri 26 April	11:00-12:00	Medawar Lankester LT
COMPM057	COMPGI06	Evolutionary & Natural Computation	Chris Watkins		Monday 29 April	11:00-13:00	Malet Place 1.02
COMPM030	COMPGZ03	Distributed Systems and Security	Brad Karp		Thurs 2 May	10:00-11:00	Malet Place 1.02