

Session 2013/14

Third Year - Semester 1 (30/09/2013 - 09/12/2013)

	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM
Monday	Wks 1-11 Supply Chain Management; Yufeng Zhang; NG15, Gisbert Kapp			Wks 1-11 Software Design Study; Russell Beale; B01, Mechanical Engineering	Wks 1-11 Intelligent Robotics; Intelligent Robotics(E); Jeremy Wyatt; B01, Mechanical Engineering	Wks 1-11 Advanced Human Computer Interaction; Human Computer Interaction; Russell Beale; G29, Mechanical Engineering		Wks 1-11 Compilers & Languages; Compilers & Languages(E); Alan Sexton; 201, Arts	Wks 2-11 Principles of Prog Lang; Uday Reddy; UG06, Learning Centre <i>Tutorial</i>
	Wks 1-11 Strategic Management A; Julie Bower; N224, Gisbert Kapp	Wks 1-11 Principles of Prog Lang; Uday Reddy; LT3, Law	Wks 1-11 Operating Systems with C/C++; Operating Systems with C/C++(E); Eike Ritter; LT2, Sp & Ex Sci	Wks 1-11 Human Computer Interaction; Russell Beale <i>Lab Session</i>		Wks 1-11 Intelligent Robotics; Intelligent Robotics(E); Robot Lab LG34, Computer Science			Wks 1-11 Intro to Neural Computation; Neural Computation; John Bullinaria; G36, Mechanical Engineering
Tuesday			Wks 5, 11 Careers: ; Atrium, Computer Science <i>22nd October - Tech Roles in Finance & Consultancy 5th November - Software Systems & Emerging Technologies.</i>						
			Wks 1-11 Strategic Management A; Julie Bower; NG15, Gisbert Kapp	Wks 1-11 Operating Systems with C/C++; Operating Systems with C/C++(E); Eike Ritter; G29, Mechanical Engineering					
Wednesday									

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Thursday		Wks 1-11 Compilers & Languages; Compilers & Languages(E); Alan Sexton; L T2, Sp & Ex Sci	Wks 1-11 Commercial Computing; Commercial Computing (E); Andrew Howes; Michael Mistry; LR1, Arts		Wks 1-11 Principles of Prog Lang; Uday Reddy; G36, Mechanical Engineering	Wk 1 Induction for Final Year Students; LT3, Law	Wks 1-11 Intelligent Robotics; Intelligent Robotics(E); Robot Lab LG34, Computer Science	Wks 1-11 Machine Learning; Machine Learning(E); At a Kabán; G36, Mechanical Engineering	Wks 1-11 Intro to Neural Computation; Neural Computation; John Bullinaria; LT1, Sp & Ex Sci
Friday		Wks 1-11 Operating Systems with C/C++; Operating Systems with C/C++(E); Eike Ritter; UG07, Learning Centre			Wks 1-11 Intelligent Robotics; Intelligent Robotics(E); Jeremy Wyatt; B01, Mechanical Engineering		Wks 1-11 Machine Learning; Machine Learning(E); At a Kabán; UG07, Learning Centre		