Level 2 2011-12														
Module		**Lecturer**	**Semester**	**Credits**	**Exam**	**Prerequisites**	**MM**	**M**	**M&C**	**MwS**	**MwB**	**MwMa**	**FM**	**MwMu**
MAT2007	Ordinary Differential Equations	Roulstone	1	15	75%	MAT1016; MAT1015 or 1027	C	C	C	C	C	C	C	C
MAT2004	Real Analysis 2	Derks	1	15	75%	MAT1003	C	C	-	o	-	-	-	-
MAT2048	Groups and Rings	Fisher	1	15	75%	MAT1016	C	C	o	o	o	o	-	C
MAT2009	Operations Research & Optimisation	Rayman	1	15	75%	MAT1016; MAT1015 or 1027	o	o	o	C	C	C	C	o
MAT2001	Numerical & Computational Methods	Tomkinson	2	15	60%	MAT1016; MAT1015 or 1027	C	C	C	C	C	C	-	C
MAT2010	Fluid Dynamics	Hydon	2	15	75%	MAT1009, Vector Calculus	C	C	o	o	-	-	-	o
MAT2011	Linear PDEs	Bevan	2	15	75%	MAT1016, 1015 or 1027	C	C	o	o	o	o	C	C
MAT2047	Curves & Surfaces	Bridges	2	15	75%	MAT1015,1016	o	o	o	o	o	o	-	o
MAT2003	Stochastic Processes	Wulff	2	15	75%	MAT1028	o	o	o	C	o	o	C	o
MAT2013	Mathematical Statistics	Young	1	15	75%	MAT1028	o	o	o	C	o	o	C	o
MAT2002	General Linear Models	Young	2	15	75%	MAT1028	o	o	o	C	C	C	C	o
MUS2049	Performance 2A	Williamson	1	15	0%	Solo Performance 1 + Ensemble 1	-	-	-	-	-	-	-	Cp
MUS2050	Performance 2B	Williamson	2	15	0%	Performance 2A	-	-	-	-	-	-	-	Cp
MUS2035	Composition 2A	Goss	1	15	0%	Composition 1	-	-	-	-	-	-	-	Coc
MUS2048	Orchestration and Arrangement	Armstrong	1	15	0%	L1 Instruments & Orchestration	-	-	-	-	-	-	-	Coc
MUS2036	Composition 2B	Goss	2	15	0%	Composition 1	-	-	-	-	-	-	-	Cc
MAN2089	Business Finance	Khan	1	15	50%	COM1003, MAN1026	-	-	-	-	C	-	-	-
MAN2109	Management Accounting	Hinds	2	15	70%	COM1003, MAN1026	-	-	-	-	C	-	-	-
MAN2092	Management Information Systems	Wu	1	15	50%	-	-	-	-	-	-	C	-	-
MAN2112	Managing Organisations and Human Resources	?	2	15	0%	-	-	-	-	-	-	C	-	-
ECO2045	Intermediate Microeconomics 1	Mrazova	1	15	70%	-	-	-	-	-	-	-	C	-
ECO2051	Intermediate Microeconomics 2	Holden	2	15	70%	-	-	-	-	-	-	-	C	-
COM2016	Professional Studies	Jin	1	10	50%	-	-	-	C	-	-	-	-	-
COM2022	Computer Networking	Sanei	1	15	50%	-	-	-	C	-	-	-	-	-
COM2007	Modelling and Simulation	Treharne	2	10	50%	-	-	-	C	-	-	-	-	-
COM2028	Introduction to Artificial Intelligence	Treharne	2	15	60%	Knowledge of Java programming	o	o	C	o	o	o	-	o
COM2012	3D Computer Graphics	Kilner	2	10	0%	-	-	-	C	-	-	-	-	-
						C in Autumn	45	45	40	45	45	45	60	45
						C in Spring	45	45	50	45	45	45	60	45
Notes:														
1. Cp: compulsory (performance); Cc: compulsory (composition														