

Week 7 Test Timetable, Semester A, 2012-13

This timetable replaces the normal timetable for level 3 to level 6 modules in Mathematical Sciences

Sem. Module	Day	Begin	End	Room	Surnames	Invigilators/Lecturer
1 MTH4100 Calculus I	Wednesday 07/11	12.00 PM	13.00 pm	FB115a	A to E	
		12.30 PM	13.30 PM	FB123	F to K	
		13.30 PM	14.30 PM	FB115a	L to P	
		14.00 PM	15.00 PM	FB123	Q to S	
		15.00 PM	16.00 PM	FB115a	T to Z	
1 MTH4107 Intro to Probability	Thursday 08/11	9.00 AM	10.00 AM	Skeel LT	A to J	
		9.00 AM	10.00 AM	Arts Two LT	K to T	
		9.00 AM	10.00 AM	PP1	U to Z	
1 MTH4110 Mathematical Structures	Thursday 08/11	13.00 PM	14.00 PM	Skeel LT	A to K	
		13.00 PM	14.00 PM	GO Jones LT	L to P	
		13.00 PM	14.00 PM	FB 240	Q to V	
		13.00 PM	14.00 PM	Maths 103	W to Z	
1 MTH4105 Intro to Mathematical Computing	Friday 09/11	10.00 AM	11.00 AM	FB 115a	A to L	
		10.00 AM	11.00 AM	FB123	M to Z	
3 MTH5104 Convergence & Continuity	Wednesday 07/11	9.00 AM	10.00 AM	Arts Two LT	All Students	
3 MTH5121 Probability Models	Wednesday 07/11	12.00 PM	13.00 PM	Mason LT	A to M	
		12.00 PM	13.00 PM	Skeel LT	N to Z	
3 MTH5122 Statistical Methods	Thursday 08/11	11.00 AM	12.00 PM	Mason LT	A to PAR	
		11.00 AM	12.00 PM	FB113	PAT to Z	
3 MTH5112 Linear Algebra I	Thursday 08/11	15.00 PM	16.00 PM	Arts Two LT	A to L	
		15.00 PM	16.00 PM	Mason LT	M to Z	
3 MTH5106 Dynamics of Physical Systems	Friday 09/11	11.00 AM	12.00 PM	Arts Two LT	All Students	
3 MTH5102 Calculus III	Friday 09/11	16.00 PM	17.00 PM	Arts Two LT	All Students	
5 MTH6139 Time Series	Thursday 08/11	11.00 AM	12.00 PM	GO Jones LT	All Students	