

SEMESTER FOUR

SEMESTER FOUR	9am (1)	10am (2)	11am (3)	12pm (4)	1pm (5)	2pm (6)	3pm (7)	4pm (8)	5pm (9)
Monday	<p>Geometry II MTH5109 Lec Prof Majid Arts 1 Lec Theatre</p> <p>PHY319 Lec</p>		<p>Differential & Integral Analysis MTH5105 Lec Prof Jenkinson Fogg Lec Theatre</p>	<p>Intro to Numerical Computing MTH5110 Lec Dr Just Geog 126</p>	<p>Algebraic Structures I MTH5100 Lec Prof Soicher Law 210</p>	<p>Complex Variables MTH5103 Lec Prof Carr Skeel Lec Theatre</p>	<p>Complex Variables MTH5103 Lec Prof Carr Skeel Lec Theatre</p>	<p>Complex Variables MTH5103 Tut Prof Carr Queens FB1 Geog 226</p> <p>BUS 011 Lec</p>	
Tuesday	<p>Algebraic Structures I MTH5100 Lec Prof Soicher Maths Lec Theatre</p>		<p>Geometry II MTH5109 Tut Prof Majid Arts 1 1.28</p>		<p>Intro to Numerical Computing MTH5110 tut Dr Just FB 344</p> <p>PHY319 Lec</p>	<p>Intro to Numerical Computing MTH5110 Lec Dr Just Eng-324 FB 326</p> <p>Statistical Modelling I MTH5120 Tut Dr Bogacka FB 115a</p>	<p>Complex Variables MTH5103 Tut Prof Carr BR-3.02 Eng-324 Drapers Lec Theatre</p> <p>Statistical Modelling I MTH5120 Tut Dr Bogacka FB 115a</p>	<p>Statistical Modelling I MTH5120 Tut Dr Bogacka FB 115a</p>	<p>Statistical Modelling I MTH5120 Tut Dr Bogacka FB 115a</p>
Wednesday	<p>PHY304 Lec</p>	<p>PHY304 Lec</p>	<p>PHY319 Lec Intro to Numerical MTH5110 Lec Dr Just GO Jones Tec Theatre</p>	<p>Geometry II MTH5109 Lec Prof Majid Arts 1 Lec Theatre</p>	<p>Intro to Numerical Computing MTH5110 Lab Dr Just FB 344</p> <p>Careers Lecture As advised</p>				
Thursday	<p>Intro to Numerical- Computing MTH5110-Lec Dr Just FB113</p>	<p>Differential & Integral Analysis MTH5105-Lec Prof Jenkinson Arts-1.28</p>	<p>Differential & Integral Analysis MTH5105 Lec Prof Jenkinson Maths Lec Theatre</p>	<p>PHY304 Lec</p>	<p>Complex Variables MTH5103 Lec Prof Carr Skeel Lec Theatre</p> <p>Intro to Numerical Computing MTH5110 Tut Dr Just FB 344</p>	<p>Algebraic Structures I MTH5100 Lec Prof Soicher David Sizer Lec Theatre</p>	<p>Statistical Modelling I MTH5120 Lec Dr Bogacka Mason Lec Theatre</p> <p>Complex Variables MTH5103 Tut Prof Carr BR 3.02</p>	<p>Algebraic Structures I MTH5100 Tut Prof Soicher Eng 324 BR 4.02</p> <p>ECN211 Lec</p>	<p>ECN211 Lec</p>
Friday	<p>Statistical Modelling I MTH5120 Lec Dr Bogacka Maths Lec Theatre</p>	<p>Algebraic Structures I MTH5100 Tut Prof Soicher Eng 207</p> <p>ECN273 Lec</p>	<p>Algebraic Structures I MTH5100 Lec Prof Soicher FB113a</p> <p>ECN273 Lec</p> <p>Differential & Integral Analysis MTH5105 Tut Prof Jenkinson Queens EB4</p>	<p>Geometry II MTH5109 Tut Prof Majid G O Jones L/G1 G O Jones U/G1</p> <p>Differential & Integral Analysis MTH5105 Lec Prof Jenkinson Geog 126</p>	<p>Complex Variables MTH5103 Lec Prof Carr Drapers Lec Theatre</p>	<p>Differential & Integral Analysis MTH5105 Tut Prof Jenkinson BR 3.02</p> <p>DCS103 Lec</p> <p>Geometry II MTH5109 Lec Prof Majid FB 240</p>	<p>Differential & Integral Analysis MTH5105 Tut Prof Jenkinson BR-3.02</p> <p>DCS103 Lec</p> <p>Statistical Modelling I MTH5120 Lec Dr Bogacka Drapers Lec Theatre</p>	<p>BUS022</p>	<p>BUS022</p>