

## SEMESTER SEVEN

SEMESTER SEVEN	9am (1)	10am (2)	12pm (4)	1pm (5)	2pm (6)	3pm (7)	4pm (8)	5pm (9)	6.30pm	8pm
Monday		Mathematical Statistics MTH736U Lecture Br Bogacka Maths 203	Mathematical Statistics MTH736U Lecture Br Bogacka Maths 203	Mathematical Statistics MTH736U Tut Br Bogacka Maths 203						
Tuesday		Extremal Combinatorics  MTH711U Tut Dr Sisask Maths 203	Extremal Combinatorics  MTH711U Lecture Dr Sisask Maths 203	Extremal Combinatorics  MTH711U Lecture Dr Sisask Maths 203		Solar System  MTH724U / ASTM001 Dr Cho Maths 103	Solar System  MTH724U / ASTM001 Dr Cho Maths 103		Cosmology  MTH703U / ASTM108 Dr Polnarev Maths 103	Cosmology  MTH703U / ASTM108 Dr Polnarev Maths 103
Wednesday		Relativity and Gravitation MTH720U / ASTM033 Lecture Dr Polnarev Maths 203	Relativity and Gravitation MTH720U / ASTM033 Lecture Dr Polnarev Maths 203		Career Lecture  As advised					
Thursday			Dynamical Systems MTH744U Lecture Dr Prellberg Maths 203	Dynamical Systems MTH744U Lecture Dr Prellberg Maths 203  BUS306	Group Theory MTH714U / MTHM024 Lecture Prof Cameron Maths 203  BUS306	Group Theory MTH714U / MTHM024 Lecture Prof Cameron Maths 203  Stellar Structure & Evolution MTH725U / ASTM109 Prof Vorontsoz Book Maths 103	Dynamical Systems MTH744 Tutorial Dr Prellberg Maths 203  Stellar Structure & Evolution MTH725U / ASTM109 Prof Vorontsoz Maths 103		Research Methods for Astrophysics  ASTM005 Lec Prof Emerson Maths 203	Research Methods for Astrophysics  ASTM005 Lec Prof Emerson Maths 203
Friday		Computational Statistics Dr Maruri MTH731U Lec Maths 203	Group Theory MTH714U / MTHM024 Prof Cameron Maths 203	Computational Statistics Dr Maruri MTH731U Lec Maths 203		Computational Statistics Dr Maruri MTH731U Tut GO Jones 105	Computational Statistics Dr Maruri MTH731U Tut GO Jones 105			