A: Algebra and Geometry / Discrete Mathematics and Algorithmics (Autumn term)					
	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
14-15	Commutative Algebra	Graph Theory	Commutative Algebra	Graph Theory	
15-16	**Room 101**	**Room 101**	**Room 101**	**Room 101**	
16-17	Number Theory	Discrete and Algorithimic Geometry	Number Theory	Discrete and Algorithimi Geometry	
17-18	**Room 101**	**Room 101**	**Room 101**	**Room 101**	
18-19		Non-Commutative Algebra		Non-Commutative Algebra	
19-20		**Room 101**		**Room 101**	

B: Modelling / Differential Equations / Scientific Computing (Autumn term)					
	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
14-15	Mathematical Modeling in Biology	Numerical Methods for Dinamical Systems	Mathematical Modeling in Biology	Numerical Methods for Dinamical Systems	
15-16	**Room 005(**)**	**Room PC4/102**	**Room PC4**	**Room PC4/102**	
16-17	Mathematical Modeling with PDEs	Quantitative and Qualitative Methods in	Mathematical Modeling with PDEs	Quantitative and Qualitative Methods in	
17-18	**Room 102**	**Room 102**	**Room 102**	**Room 102**	
18-19		Numerical Methods for PDEs		Numerical Methods for PDEs	
19-20		**Room PC4**		**Room PC4**	

(**) Cal portar portàtil