

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

B: Modelling / Differential Equations / Scientific Computing (Autumn term)					
	Monday	Tuesday	Wednesday	Thursday	Friday
14-15		Numerical Methods for Dinamical Systems Room 100		Numerical Methods for Dinamical Systems Room 100	
15-16	Mathematical Modeling in Biology Room 100		Mathematical Modeling in Biology Room 100		
16-17		Numerical Methods for PDEs Room 100			Numerical Methods for PDEs Room 100
17-18	Mathematical Modeling with PDEs Room 001		Mathematical Modeling with PDEs Room 001		
18-19		Quantitative and Qualitative Methods in Dynamical Systems Room 102			Quantitative and Qualitative Methods in Dynamical Systems Room 102
19-20					