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	Commutative Algebra Room 101	Graph Theory Room 101	Commutative Algebra Room 101	
16-17	Graph Theory Room 101	Codes and Cryptography Room 101	Graph Theory Room 101	Codes and Cryptography Room 101	
17-18	Discrete and Algorithmic Geometry Room 101	Codes and Cryptography Room 101	Discrete and Algorithmic Geometry Room 101	Codes and Cryptography Room 101	
18-19	Discrete and Algorithmic Geometry Room 101	Non-Commutative Algebra Room 101	Discrete and Algorithmic Geometry Room 101	Non-Commutative Algebra Room 101	
19-20		Non-Commutative Algebra Room 101		Non-Commutative Algebra Room 101	

B: Modelling / Differential Equations / Scientific Computing (Autumn term)

	Monday	Tuesday	Wednesday	Thursday	Friday
14-15		Numerical Methods for Dinamical Systems Room PC100/102		Numerical Methods for Dinamical Systems Room PC100/102	
15-16	Mathematical Modeling in Biology Room PC100	Numerical Methods for Dinamical Systems Room PC100/102	Mathematical Modeling in Biology Room PC100	Numerical Methods for Dinamical Systems Room PC100/102	
16-17	Mathematical Modeling in Biology Room PC100	Numerical Methods for PDEs Room PC100	Mathematical Modeling in Biology Room PC100	Numerical Methods for PDEs Room PC100	
17-18	Mathematical Modeling with PDEs Room 002	Numerical Methods for PDEs Room PC100	Mathematical Modeling with PDEs Room 002	Numerical Methods for PDEs Room PC100	
18-19	Mathematical Modeling with PDEs Room 002	Quantitative and Qualitative Methods in Dynamical Systems Room 102	Mathematical Modeling with PDEs Room 002	Quantitative and Qualitative Methods in Dynamical Systems Room 102	
19-20		Quantitative and Qualitative Methods in Dynamical Systems Room 102		Quantitative and Qualitative Methods in Dynamical Systems Room 102	