

<b>A: Algebra and Geometry / Discrete Mathematics and Algorithmics (Autumn term)</b>					
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
14-16	Commutative Algebra <b>ROOM 101</b>	Graph Theory <b>ROOM 101</b>	Commutative Algebra <b>ROOM 101</b>	Graph Theory <b>ROOM 101</b>	
16-18	Number Theory <b>ROOM 101</b>	Discrete and Algorithmic Geometry <b>ROOM 101</b>	Number Theory <b>ROOM 101</b>	Discrete and Algorithmic Geometry <b>ROOM 101</b>	
18-20		Non-Commutative Algebra <b>ROOM 101</b>		Non-Commutative Algebra <b>ROOM 101</b>	
<b>B: Modelling / Differential Equations / Scientific Computing (Autumn term)</b>					
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
14-16	Numerical Methods for Dinamical Systems <b>ROOM 102</b>	Mathematical Modeling in Biology (**) <b>ROOM 005</b>	Numerical Methods for Dinamical Systems <b>ROOM 102</b>	Mathematical Modeling in Biology (**) <b>ROOM 005</b>	
16-18	Mathematical Modeling with PDEs <b>ROO 102</b>	Quantitative and Qualitative Methods in Dynamical Systems <b>ROOM 102</b>	Mathematical Modeling with PDEs <b>ROOM 102</b>	Quantitative and Qualitative Methods in Dynamical Systems <b>ROOM 102</b>	
18-20		Numerical Methods for PDEs <b>ROOM 102/PC3</b>		Numerical Methods for PDEs <b>ROOM 102/PC3</b>	
	(**) Aula electricada				

(\*\*) Cal portar portàtil