

**SUMMER SCHOOL GALOIS THEORY AND NUMBER THEORY – SCHEDULE**

Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
	8:30 Registration WIL/C207						
	9:00-10:30 Lecture 1.1 REC/C213	9:00-10:30 Lecture 1.2 REC/C213	9:00-10:30 Lecture 1.4 REC/C213	9:00-10:30 Lecture 1.5 REC/C213	9:00-10:30 Lecture 1.6 REC/C213	9:00-10:30 Lecture 1.7 REC/C213	9:00-10:30 Lecture 2.5 REC/C213
	Coffee – WIL/C207	Coffee – WIL/C207	Coffee – WIL/C206	10:30-12:30 Coffee and poster session WIL/C206	Coffee – WIL/C206	Coffee – WIL/C207	Coffee and goodbye WIL/C207
	11:00-12:30 Lecture 2.1 REC/C213	11:00-12:30 Lecture 3.2 REC/C213	11:00-12:30 Lecture 2.2 REC/C213		11:00-12:30 Lecture 2.3 REC/C213	11:00-12:30 Lecture 2.4 REC/C213	
	14:30-16:00 Lecture 3.1 REC/C213	14:30-16:00 Lecture 1.3 REC/C213	14:00-15:30 Lecture 3.3 REC/C213 Coffee – WIL/C206		14:00-15:30 Lecture 3.4 REC/C213	14:00-15:30 Lecture 3.5 REC/C213	
16:00-18:00 Coffee and registration WIL/C207	Coffee – WIL/C207	Coffee – WIL/C207	16:00-17:30 Exercise session WIL/C107		Coffee – WIL/C206	Coffee – WIL/C207	
	16:30-18:00 Exercise session WIL/C107	16:30-18:00 Exercise session WIL/C107			16:00-17:30 Exercise session WIL/C107	16:00-17:30 Exercise session WIL/C107	
	18:00-20:00 Welcome drink WIL/C207					18:00-20:00 Reception WIL/C207	