

## Summer Research Projects in Mathematics 2-7.9.2018

Sunday 2.9.18	Monday 3.9.18	Tuesday 4.9.18	Wednesday 5.9.18	Thursday 6.9.18	Friday 7.9.18
	Breakfast at Mandarin 8:15 - 8:50	Breakfast at Mandarin 8:15 - 8:50	Breakfast at Mandarin 8:15 - 8:50	Breakfast at Mandarin 8:15 - 8:50	Mandarin 8:15 - 8:50
Gathering and Introduction (Amado 232)  9:45 - 12:30	Morning talk (Amado 232) 9:00 - 9:50	Morning talk (Amado 232) 9:00 - 9:50	Morning talk (Amado 232) 9:00 - 9:50	Group work  9:00 - 12:30	Projects presentation  9:00 - 13:30 Amado 719 and 814
	Group work 10:00 - 12:30	Group work 10:00 - 12:30	Group work 10:00 - 12:30		
Lunch (independently)  12:30 - 13:30	Lunch (independently)  12:30 - 13:30	Lunch (independently)  12:30 - 13:30	Lunch (independently)  12:30 - 13:30	Lunch (independently)  12:30 - 13:30	Bus to the central bus station (from Segó) Leaving at 14:00
Group work 13:30 - 16:00	Group work 13:30 - 16:00	Group work 13:30 - 16:00	Group work 13:30 - 16:00	Group work 13:30 - 16:00	
Tea and Cookies (8th floor)  16:00 - 16:30	Tea & Cookies (8th floor)  16:00 - 16:30	Tea & Cookies (8th floor)  16:00 - 16:30	Tea & Cookies (8th floor)  16:00 - 16:30	Tea, Cookies and meeting with the dean (8th floor)  16:00 - 17:00	
Group work 16:30 - 18:30	Group work 16:30 - 18:30	Group work 16:30 - 18:30	Group work 16:30 - 18:30	Group work 17:00 - 18:50	
Social gathering (8th floor)  18:30 - 20:00	Leaving at 18:45 to The beach (light dinner in a bag)	Dinner Leaving at 18:30 to Hummus Eliyahu	Movie and popcorn at the Student Union building (from 19:00)	Dinner at Mandarin (Ullman)  19:00	
Dinner (8th floor) Pizza & Beer 20:00					
Entering the dorms					

**Titles of talks:**

Day	Name of speaker	Title of talk
<b>Monday 3.9</b>	Ross Pinsky	Touchard Polynomials, Stirling Numbers and Random Permutations
<b>Tuesday 4.9</b>	Ron Holzman	On partitions of a circle into arcs
<b>Wednesday 5.9</b>	Gershon Wolansky	Optimization: do we live in the best possible world?

**Rooms for group work:**

Amado 232, 619, 719, 814, 919, lounge  
- 8th floor

Math Library - 4th floor

Computer lab rooms - 5th floor