	8th	9th	10th			11th			12th			13th		14th			15th
Room			323	325	327	323	325	327	323	325	327	323	325	323	325	327	
9:00 - 9:45			Breakfast			Breakfast			Breakfast			Breakfast		Breakfast			
10:00 - 11:20		Geo cashing	Projective geometry (Alex)	CW-complexes (Sasha N)	Mixed problem solving	Projective geometry (Alex)	CW-complexes (Sasha N)	Mixed problem solving	Projective geometry (Alex)	CW-complexes (Sasha N)	Mixed problem solving	Mathbattle! (Canteen)	10:00 - 10:55 GMTW (Skeie) 10:55 - 11:55 D(X) (Alex)	Generalized Cayly–Bacharach (Alex)	Triangulated categories (Christoffer)	Mixed problem solving	Brunch
11:40 - 13:00			Vector spaces (Alex)	Totally Ordered Fields (Gabriel)		Functional equations (Sebastian)	Totally Ordered Fields (Gabriel)		Erhart theory (Mikael)	Valuation theory (Ridder)			12:00 - 12:55 Bridgeland Stab. (Sasha N)	Erhart theory (Mikael)	Valuation theory (Ridder)		Cleaning
13:00 - 13:45			Lunch			Lunch			Lunch				Lunch	Lunch			
14:00 - 15:20		Direct communication practice (ice breaking for brave people)	Complex Bashing (Tomas)	Brauer groups (Sasha S)	Mixed problem solving	Formula for Fibonacci numbers (Dylan)	Brauer groups (Sasha S)	Mixed problem solving	Formula for Fibonacci numbers (Dylan)	Brauer groups (Sasha S)	Mixed problem solving		14:00 - 14:55 Aut(Severi-Brauer) (Sasha S)	IMO 2021 P2 (Aleksei)	Valuation theory (Ridder)	Mixed problem solving	
15:40 - 17:00		Complex analysis for solving integrals (Daniel + Holger)	Debunking magic / knots (Gabriel)	Geo. rep. of Braid group (Jonas)		Hyperbolic Geometry (Kevin)	Obstructions to rational points (Hugo)		Hyperbolic Geometry (Kevin)	Obstructions to rational points (Hugo)			15:00 - 15:55 Moduli of pol. schemes (Ridder)	Polynomials (Sebastian)	Obstructions to rational points (Hugo)		
17:20 - 19:40	Early arrivals		Möbius transformations (Ivar)			Apollonian Super Packing (Ivar)	Modular forms (Jeppe)					Mathbattle – duel! (In canteen)			Automorphic forms (Marius (17:20)		
19:00 - 20:00	McD	Dinner (Canteen)	Dinner			Dinner			Dinner			Dinner		Dinner / Closing ceremony			
20:00 -	Inversion (Alex) Independent study	Opening Ceremony	Prisoners Dilemma Simulation Games Canteen			Capture the flag with glowsticks (outside)			Jungle speed tournament			Girl's talk	Boy's talk	Dancing			
23:30 -		Quiet	Quiet			Quiet			Quiet			Quiet		Quiet			