

	12th	13th	14th	15th	16th	17th	18th					
9:00 to 9:30		Breakfast		Breakfast		Breakfast		Walk Around Lake	Breakfast	Breakfast		
9:30 to 11:00		Wallpaper Groups	Modular Forms and Congruences	Projective Geometry	Haar Measure	Riemann Zeta Function	Haar Measure	Walk Around Lake	Hodge Theory	Trading and Market Making	Hodge Theory	Brunch
11:00 to 13:00		Wallpaper Groups	Modular Forms and Congruences	High Dim Projective Geometry	Haar Measure	Fun Geometry Problems	Haar Measure	Walk Around Lake	Hodge Theory	Trading and Market Making	Hodge Theory	Closing Ceremony
13:00 to 14:00		Lunch		Lunch		Lunch		Lunch	Lunch	Lunch		Cleaning
14:00 to 16:00		Introduction to Gaussian Primes	Blowing Up a Point	Principle of Least Action (Physics)	Geometry of Representable Functors	Honeycombs, Horn Problem Schubert Calculus		Elliptic Geometry	Étale Homotopy Theory	Honeycombs, Horn Problem Schubert Calc.		People who are interested in sightseeing can explore copenhagen together
16:00 to 17:00	Opening Ceremony	Team Number Puzzle Comp.	Emotional Defence	Kahoot	Leadership Class	Fun / Strange Finger Games		Power Point Karoke		Lecture Improv		Breakfast
17:00 to 19:00		Riemann Zeta Function	Enumerative Combinatorics	Wild Topology		Solving Difficult Olympiad Problems	Wild Topology	Honeycombs, Horn Problem, Schubert Calc.	Wild Topology	Calculating Pi by Hand	Wild Topology and Vassiliev Invariants	
19:00 to 20:00	Dinner?	Dinner		Dinner		Dinner		Dinner		Dinner		
20:00 -		Capture the Flag with Glow Sticks		Karoke	Fishbowl	Direct Communication Practice	Jungle Speed Tournament	Trading and Market Making Games		Dancing		Lunch
23:59 -										Lecture Marathon		