	10th		11th		12th		13th		14th		15th		16th		17th		18th
Room		323	323	325	323	325	323	325	323	325	323	325	323	325	323	325	
8:30 –			Showers open		Showers open		Showers open				Showers open		Showers open		Showers open		
9:00 – 10:00			Breakfast (Canteen)		Breakfast (Canteen)		Breakfast (Canteen)				Breakfast (Canteen)		Breakfast (Canteen)		Breakfast (Canteen)		
10:00 – 11:20			Opening Ceremony		Quivers (Vlad)	Tea time with Kevin	Quivers (Vlad)	Kevin.	Brunch		Quivers (Vlad)	Bayesian Inference (William)	Quivers (Vlad)	Bayesian Inference (William)	Quivers (Vlad)	Bayesian Inference (William)	Brunch
11:40 – 13:00					Rectangular hyperbolas and conics (Andreas, Daniel)	Introduction to algebraic stuff (Sebastian)	Rectangular hyperbolas and conics (Andreas, Daniel)	Convex geometry (Sasha S)			Rectangular hyperbolas and conics (Andreas, Daniel)	Convex geometry (Sasha S)	Rectangular hyperbolas and conics (Andreas, Daniel)	Convex geometry (Sasha S)	Hilbert schemes as moduli of quivers (Alex)	Infinite set construction (Benedek)	Departure
13:00 – 14:00	Arrivals	Informal teaching and preparing for classes	Lunch (Canteen)		Lunch (Canteen)		Lunch (Canteen)			Breaking AlphaGeometry (in canteen)	Lunch (Canteen)		Lunch (Canteen)		Lunch (Canteen)		
14:00 – 15:20			Function spaces (Daniel)	Borsuk's conjecture (Sasha S)	Function spaces (Daniel)	Borsuk's conjecture (Sasha S)	Function spaces (Daniel)	GKM Varieties (Sasha S)			Model categories (Sasha N)	Continued fractions (Tomas)	Model categories (Sasha N)		Commutative algebra (Jeppe)	Bernoulli numbers (Ivar)	
15:40 – 17:00			Knot theory (Philip)	Homological methods in olympiads (Alex)	Knot theory (Philip)	Homological methods in olympiads (Alex)	Knot theory (Philip)	Problems with graphs and probabilities (Frederik)		Convolutional neural network and back-propagation (18:00 – 19:00)	Knot theory (Philip)	Hex (Carlos)	Flops and derived categories (Sasha N)	Cryptography and Number Theory (Othmane)	TDA (Philip)	Cryptography and Number Theory (Othmane)	
17:10 – 19:00			Solving problems from lectures 323+325		Solving problems from lectures 323+325		Solving problems from lectures 323+325				Solving problems from lectures 323+325		Solving problems from lectures 323+325		Solving problems from lectures 323+325		
19:00 to 20:00	Dinner (Canteen)		Dinner (Canteen)		Dinner (Canteen)		Dinner (Canteen)		Dinner		Dinner (Canteen)		Dinner (Canteen)		Dinner and Closing Ceremony		
20:30 -	Arrivals		Jungle Speed Tournament (Canteen, Holger)		Gaelic football (Fionn)		Trading simulation games (new version!)				Ultimate Freesbee (Nicolai)				Irish Dancing		
23:30 –	Quiet		Quiet		Quiet		Quiet		Quiet		Quiet		Quiet				