

## SCHEDULE

### ***Monday, January 11***

7:30		BREAKFAST
9:00	- 9:50	Yuri Berest, "Functor Homology"
9:50	- 10:10	COFFEE
10:10	- 11:00	Vassily Gorbunov, "Quantum integrable systems in generalised cohomology theories"
11:10	- 12:00	Andrei Negut, "Why we love the quantum toroidal algebra"
12:30		LUNCH
16:45	- 18:10	Exercises
18:20	- 19:10	Christoph Keller, "Mathieu Moonshine"
19:30		DINNER

### ***Tuesday, January 12***

7:30		BREAKFAST
9:00	- 9:50	Yuri Berest, "Functor Homology"
9:50	- 10:10	COFFEE
10:10	- 11:00	Vassily Gorbunov, "Quantum integrable systems in generalised cohomology theories"
11:10	- 12:00	Andrei Negut, "Why we love the quantum toroidal algebra"
12:30		LUNCH
16:45	- 18:10	Exercises
18:20	- 19:10	Christoph Keller, "Mathieu Moonshine"
19:30		DINNER

### ***Wednesday, January 13***

7:30		BREAKFAST
9:00	- 12:00	Student talks
12:30		LUNCH
16:45	- 18:10	Exercises
18:20	- 19:10	Christoph Keller, "Mathieu Moonshine"
19:30		DINNER

### ***Thursday, January 14***

7:30		BREAKFAST
9:00	- 9:50	Yuri Berest, "Functor Homology"
9:50	- 10:10	COFFEE
10:10	- 11:00	Vassily Gorbunov, "Quantum integrable systems in generalised cohomology theories"
11:10	- 12:00	Andrei Negut, "Why we love the quantum toroidal algebra"
12:30		LUNCH
16:45	- 18:10	Exercises
18:20	- 19:10	Christoph Keller, "Mathieu Moonshine"
19:30		DINNER

### ***Friday, January 15***

7:30		BREAKFAST
9:00	- 9:50	Yuri Berest, "Functor Homology"
9:50	- 10:10	COFFEE
10:10	- 11:00	Vassily Gorbunov, "Quantum integrable systems in generalised cohomology theories"
11:10	- 12:00	Andrei Negut, "Why we love the quantum toroidal algebra"
12:30		LUNCH