Master Class Schedule

FALL	Monday	Tuesday	Wednesday	Thursday	Friday
Morning (9-12am)	*Quantum mechanics for mathematicians* Anton Alekseev	*Random matrices and universality 1* Antti Knowles	Student seminar	*Introduction to Statistical Mechanics 1* Yvan Velenik	
Afternoon (1-4pm)				*Random growth and Loewer evolution* Stanislav Smirnov and Amanda Turner	

SPRING	Monday	Tuesday	Wednesday	Thursday	Friday
Morning (9-12am)	*Introduction to Statistical Mechanics 2* Hugo Duminil-Copin	*Random matrices and universality 2* Johannes Alt	*Knots and Quantum Groups: Theory and Computations without Representations A* Dror Bar-Natan	*An introduction to topological field theory* Marcos Marino	*Knots and Quantum Groups: Theory and Computations without Representations B* Dror Bar-Natan
Afternoon (**2-6pm**)		Quantum information theory Nicolas Brunner			