Student Open Day Program

STUDENT OPEN DAY — IST AUSTRIA

For the latest updates to the program, please visit:
https://phd.pages.ist.ac.at/student-open-day-2017/

November 17, 2017 | IST Austria | Am Campus 1 | 3400 Klosterneuburg

Registration
Online registration is compulsory. Upon arrival, please sign in at the **Info Point** outside the Raiffeisen Lecture Hall

Location
Info Point

Main Program

13:00-13:15	Welcome to IST Austria – Nick Barton (Dean)	Raiffeisen Lecture Hall
13:15-13:30	Introduction to the Graduate School – Gasper Tkacik (Program Chair)	Raiffeisen Lecture Hall
13:30-14:00	Question & Answer Session – Nick Barton / Gasper Tkacik and the Graduate School Office	Raiffeisen Lecture Hall

Lab Tours

9:00-12:45	Lab Tours / Meet the Research Group sessions: tours start punctually at designated times (see table below)	Info Point
14:00-16:45	Lab Tours / Meet the Research Group sessions: tours start punctually at designated times (see table below)	Info Point

Campus Tours

9:00–9:45	Campus Tour	Info Point
12:00–12:45	Campus Tour	Info Point
15:00-15:45	Campus Tour	Info Point

Think & Drink Talk

16:00-16:45	Think & Drink Talk: Mato Lagator (Postdoc, Guet Group) Topic: Understanding evolution by finding out how things are built, followed by drinks	Raiffeisen Lecture Hall

Buses

Arrival: **8:15**: Heiligenstadt (U4 station) | **9:15**: Heiligenstadt (U4 station) | **11:00**: TU Wien (Resselgasse 5)

Departure: **17:00**: to Heiligenstadt (U4 station) | **18:00**: to TU Wien (Resselgasse 5)

Research Groups		Research Topics	Biology	Neuroscience	Computer Science	Data Science & Scientific Computing	Mathematics	Physics	9:00-9:45	10:00-10:45	11:00-11:45	12:00-12:45	13:00-13:15	13:15-13:30	13:30-14:00	14:00-14:45	15:00-15:45	16:00-16:45
Nick	Barton	Theory of Evolutionary Genetics	●			●	●			●					●			
Nick	Barton	Experimental Evolutionary Biology—Genomics of an Antirrhinum (Snapdragon) Hybrid Zone	●			●	●				●							
Krishnendu	Chatterjee	Game Theory and Software Systems Theory			●					●					●			
Jozsef	Csicsvari	Systems Neuroscience		●						●					●			
Johann	Danzl	Nanoscale Photonics for Biology	●	●				●		●					●	●		
László	Erdős	Mathematical Physics, Probability					●	●		●						●		
Johannes	Fink	Superconducting Circuits and Nanophotonics						●		●						●		
Tamas	Hausel	Geometry and its Interfaces					●								●			
Thomas	Henzinger	Formal methods, Programming languages, Embedded systems			●					●	●				●	●		
Björn	Hof	Turbulence, Fluid Dynamics, Bio-Fluidics						●		●					●			
Peter	Jonas	Synaptic Communication in Hippocampal Microcircuits		●											●	●		
Maximilian	Jösch	Neuroethology		●						●	●	●						
Giorgos	Katsaros	Nanoelectronics						●		●					●			
Vladimir	Kolmogorov	Discrete Optimization			●	●										●		
Fyodor	Kondrashov	Evolutionary Genomics	●								●	●						
Martin	Loose	Self-Organization of the Cell	●						●						●			
Krzysztof	Pietrzak	Cryptography			●										●	●		
Leonid	Sazanov	Structural Biology of Membrane Protein Complexes	●												●			
Robert	Seiringer	Many-Particle Physics with Bosons					●	●		●								
Robert	Seiringer	Many-Particle Physics with Fermions					●	●							●			
Maksym	Serbyn	Condensed Matter Theory & Quantum Dynamics						●	●							●		
Ryuichi	Shigemoto	Molecular Neuroscience		●						●	●				●			
Gasper	Tkacik	Information Processing in Biological Systems	●	●		●		●							●	●		
Uli	Wagner	Discrete and Computational Geometry and Topology					●				●				●			
Info Sessions																		
Nick	Barton	Welcome to IST Austria										●						
Gasper	Tkacik	Introduction to the Graduate School and Internship Opportunities											●					
Graduate School Office		Question & Answer Session												●				
Think & Drink Talk																		
Mato	Lagator	Understanding evolution by finding out how things are built																●
Campus Tours																		
Volunteers		Guided tours around campus							●			●				●		