

# IST Austria Graduate School

Evolutionary Biology, Cell and Developmental Biology, Computer Science, Neuroscience, Mathematics, Physics, and interdisciplinary areas

## - First, unaffiliated phase:

Courses; lab rotations; qualifying exam.

1 year for MS students; 1-2 years for BS students.

## - Second, affiliated phase:

Research; annual progress reviews; PhD thesis. 3-4 years

- **Student Visit Day:** November 15, 2014

- **Application Deadline:** January 15, 2015

**Our students' success will be our success!**



**Looking for a PhD position?**  
Join the IST Austria Grad School!

**MATHEMATICS**  
**PHYSICS**  
**NEUROSCIENCE**  
**EVOLUTIONARY BIOLOGY**  
**CELL AND DEVELOPMENTAL BIOLOGY**  
**COMPUTER SCIENCE**

**Campus Visit Day 2014**  
discover the rewards of starting your career as a researcher  
**November 15, 2014**

**Deadline for applications**  
for students wishing to enter the program in the fall of 2015 is  
**January 15, 2015**

**PhD Program**  
→ PhD granting institution devoted to basic research in natural sciences and math  
→ 4-5 year study  
→ BS or MS degree (or equivalent) required  
→ internationally competitive PhD salary  
[www.ist.ac.at](http://www.ist.ac.at)

**IST AUSTRIA**  
Institute of Science and Technology  
IST Austria is committed to Equality and Diversity.

# What we offer

- Competitive salaries for all PhD students  
students are employees with full benefits
- Admission with Bachelor or Master degree
- Excellent working environment  
small research groups and new facilities  
combination of advanced coursework, rotations and  
thesis research
- International environment  
Language of the PhD program is English  
Faculty, Postdocs and Students from 30 countries  
International conferences and guest speakers
- Campus setting and proximity to Vienna  
On-campus housing provided (optional), free shuttle bus  
from Vienna

