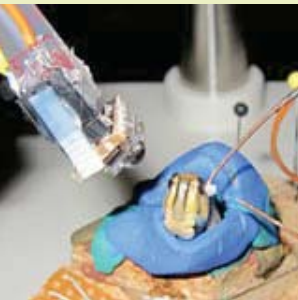


XLAB

SCIENCE SCHOOL 2012

January 8- 20

Anatomy · Ecology
Molecular Genetics · Neurobiology



XLAB Science School is an international science program for undergraduate university students.

Students may select one of four parallel courses. The 2012 XLAB course selection focuses on life sciences, and includes all courses listed on the 2012 Science School Program below. In the first week there will be an introductory course on both theoretical and experimental methods. In the second week students will be conducting their own experimental projects in small groups of two or three. Courses will be supervised by scientists from the XLAB and Georg-August-University of Göttingen as well as affiliated research organizations. The lab courses will be accompanied by both scientific lectures and presentations.



SCIENCE SCHOOL 2012 PROGRAM

| | 1st week – basic course | | 2nd week – advanced course | |
|-------------|---------------------------------------|---------------------|----------------------------|----------------|
| Sunday | January 9- 13 | Sunday | January 16- 20 | Saturday |
| Arrival Day | Ecophysiology | Excursion to Weimar | Ecophysiology | Farewell Party |
| | Anatomy | | Anatomy | |
| | Molecular Genetics | | Molecular Genetics | |
| | Neurobiology | | Neurobiology | |
| | Scientific lectures and presentations | | | |

For XLAB Science School applications we ask for CV and an informal letter of recommendation from scientific advisers.

Deadline: November 30th 2011

The cost per student is 1,400 € and includes: tuition fee, accommodation, meals, and a weekend excursion to Weimar.

Do you need further information? Do not hesitate to contact us!
scienceschool@xlab-goettingen.de