

Courses and workshops 2004-2005

Savoir communiquer et argumenter (C): November 11-12, 2004.

Microarrays - Bioinformatics: 3 modules (T): January 14, 20-21, 27-28, February 4, 2005.

Integrated Management of Pests and Diseases (S): February 10-11, 2005.

How to Make Scientific Presentations and Posters Interesting? (C): April 28-29, 2005.

An Introduction to the Practice of Statistics Using R (T): 2 identical sessions: June 9-10, 16-17 and 23-24, 2005 and July 14-15, 21-22 and 28-29, 2005

Advancing the Genomics Frontier - 2nd Tri-National Arabidopsis Meeting (S, 1.5 credit points): August 24-27, 2005 - Joint workshop with 3eme cycle romand en sciences biologiques.

Effective Public Speaking (C): September 23, 2005 + half-day follow up in Spring 2006.

Planning a Career Strategy I - Job Finding Methodology and Networking (C): November 7-8, 2005.

Deontology and Ethics in Science (S): November 25, 2005.

Phytopathology - Interaction of Plants with other Organisms: Friends and Foes (S): February 22-24, 2006

Graduate School meetings

Every year the Graduate School office will organise a 1 to 2-day meeting in Neuchâtel for all Ph.D. students and post-docs. Participants will have the opportunity to present their work. The meetings serve to discuss ongoing work and to obtain feedback from colleagues.

The Annual Graduate School Meeting 2005 was held in the context of the NCCR Plant Survival International Meeting 2005, Leysin, Switzerland.