

## **COURSES 2002 - 2003**

- Effective Public Speaking (C): October 4, 2002 and March 7 (half-day), 2003
- How to Write Articles in English (C): Winter term 2002-2003
- "Safe Data Mining": Applied Statistical Regression Modelling for Biologists using R (T): October 24, October 31, November 7, November 14, 2002
- Risk Assessment of Genetically Modified (GM) Crops (S): January 15-17, 2003
- Scientific Bibliography - Applications in Biology combined with Communicating Science - within and without the Scientific Community (T): February 7, 2003
- Plant Metabolism, Growth and Development (S): February 12-14, 2003
- How to Make Scientific Presentations and Posters Interesting? (C): March 12-14, 2003
- Heavy Metals in Plants (S): April 3-4, 2003
- Introduction aux bases de données spatiales et SIG (in French) (T): May 5-9, 2003
- Self-Leadership and Time Management (offered by the NCCR Equal Opportunity office) (C,T): May 21 and June 11, 2003
- Identifying natural compounds by gas and liquid chromatography coupled to mass spectrometry (T): June 18, 2003
- Handling both: Academic Career and Family (offered by the NCCR Equal Opportunities office): September 24, 2003.
- Biodiversity and Species Interactions (S): October 15-17, 2003 - Joint course 3eme Cycle romand en sciences biologiques and NCCR Plant Survival.
- Annual Graduate School meeting 2002, November 29, 2002
- Graduate School seminar of Neuchâtel participants, October 3, 2003