



## BIOL3346 Diagnostic écologique

[30h] 2 credits

This two-yearly course is taught in 2005-2006, 2007-2008,...

**Teacher(s):** Freddy Devillez, Renate Wesselingh  
**Language:** French  
**Level:** Third cycle

### Aims

Help the student in his advanced study of different groups of plants and/or animals, mostly on the aspects of taxonomy and classification.

### Main themes

These work sessions will consist for example of occidental europe Angiosperms and/or Cryptogams (like Bryophytes, diatomeesXX, ..), l'avifauneXX, l'entomofauneXX, (LepidopteresXX, microfaune des litieresXX). The observations will be, depending on the circumstances, on anterior collections and of more recent ones; they will end by a seminary relative to they group studied.

### Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Prerequisites: basics in plant and animal biology, ecology and biogeography (second cycle level).

Evaluation: summary report on the studied group.

Assisted work: seminars on methodologies used to evaluate the biological and biodiversity quality.

Support: books and specialized articles.

### Programmes in which this activity is taught

**SC3DA** Diplôme d'études approfondies en sciences

### Other credits in programs

**SC3DA/B** Diplôme d'études approfondies en sciences (Biologie)