

Projet de recherche et communication scientifique

Lecturers

Denis FOURNIER (Coordinator) and Louis DROOGMANS

Course mnemonic

BIOL-F314

ECTS credits

5 credits

Language(s) of instruction

French

Course period

Academic year

Campuses

Solbosch, Plaine, Campus Biopark Gosselies, Other campus and Outside campus ULB

Course content

Work of scientific research carried out on a subject suggested and followed-up by a professor or a researcher.

Objectives (and/or specific learning outcomes)

To initiate the student with the oral presentation of the results of a research task (research in laboratory or ground observations). The stress is laid on the training of scientific popularization.

Pre-requisites and co-requisites

Co-requisites courses

BIOL-F201 | Evolution et diversité des eucaryotes : botanique | 5 crédits , BIOL-F202 | Evolution et diversité des eucaryotes : métazoaires | 5 crédits , BIOL-F204 | Microbiologie moléculaire et cellulaire | 5 crédits and BIOL-F210 | Evolution et diversité des bactéries et archées | 5 crédits

Teaching method and learning activities

Personal work, group work of 2 or 4 students

References, bibliography and recommended reading

Very varied and depend on the subjects suggested (botany, boology, molecular biology)

Other information

Place(s) of teaching

Solbosch, Plaine, Campus Biopark Gosselies, Outside campus ULB and Other campus

Contact(s)

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Evaluation method(s)

Other

Evaluation method(s) (additional information)

Oral presentation in front of a jury of professors and researchers and also in front of secondary school students during the exhibition named "the spring of sciences"

Main language(s) of evaluation

French

Programmes

Programmes proposing this course at the faculty of Sciences

BA-BIOL | Bachelor in Biology | option Bruxelles/unit 2 and option Bruxelles/unit 3