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O Cours au choix du bloc 3

L'étudiant-e choisit 12 crédits parmi les cours ci-dessous ou parmi les cours de bachelier de l'université. Pour les étudiants se destinant au master en biologie des organismes et écologie, il est recommandé de suivre LBRAI2010B et au moins un des enseignements suivants : LBIO1356 et/ou LBIO1357 (un étudiant peut évidemment suivre les deux). Pour les étudiants se destinant au master en biochimie et biologie moléculaire et cellulaire, il est recommandé de suivre LBIO1322 et LBRAL2102A. B

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|-------------|---|--|----------------------------------|--|---|
| ⌘ LBIO1315 | Marine Biology | Jérôme Mallefet | FR [q2] [25h] [2 Credits] | | X |
| ⌘ LBIO1322 | Integrated tutorials in biochemistry and molecular biology | Bernard Hallet Patrice Soumillion | FR [q2] [5h+45h] [4 Credits] | | X |
| ⌘ LBIO1332 | Molecular Biology of Development | Françoise Gofflot René Rezsöházy | FR [q1] [30h+10h] [3 Credits] | | X |
| ⌘ LBIO1334 | Comparative animal physiology | Patrick Dumont Françoise Gofflot | FR [q2] [15h+35h] [4 Credits] | | X |
| ⌘ LBIO1338 | Travaux pratiques intégrés de physiologie, histologie et biochimie animales | Melissa Page Jean-François Rees | FR [q2] [0h+22.5h] [2 Credits] | | X |
| ⌘ LBIO1342 | Plant morphogenesis | François Chaumont | FR [q2] [20h+15h] [3 Credits] | | X |
| ⌘ LBIO1348 | Global change ecology | Hans Van Dyck | FR [q2] [30h+10h] [3 Credits] | | X |
| ⌘ LBIO1349 | Neurobiology | Frédéric Clotman Françoise Gofflot | FR [q2] [30h+20h] [4 Credits] | | X |
| ⌘ LBIO1350 | Special issues in evolution | Jean-Paul Dehoux René Rezsöházy Patrice Soumillion | FR [q2] [20h+10h] [2 Credits] | | X |
| ⌘ LBIO1356 | Integrated practical work in ecology and biogeography: biodiversity of natural environments | Ruben Evens (compensates Renate Wesselingh) Renate Wesselingh | FR [q1+q2] [10h+40h] [4 Credits] | | X |
| ⌘ LBIO1357 | Integrated practical work in ecology and biogeography: biogeography of Belgium | Ruben Evens (compensates Renate Wesselingh) Renate Wesselingh | FR [q1+q2] [20h+30h] [4 Credits] | | X |
| ⌘ LBIR1230A | Introduction à l'ingénierie de la biosphère | Philippe Baret Pierre Defourny Pierre Delmelle | | | |

APPBIOL - Information

Access Requirements

The approfondissement in biological science is open to students enrolled on the baccalaureate in biological sciences who have not already chosen the minor in chemistry in their second year.

Evaluation

The evaluation methods comply with the [regulations concerning studies and exams](#). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Contacts

Curriculum Management

Entity

Structure entity

Denomination

Faculty

Sector

Acronym

Postal address

SST/SC/BIOL

[\(BIOL\)](#)

Faculty of Science [\(SC\)](#)

Sciences and Technology [\(SST\)](#)

BIOL

Croix du sud 4-5 - bte L7.07.05

1348 Louvain-la-Neuve

Tel: [+32 \(0\) 10 47 34 89](tel:+322473489) - Fax: [+32 \(0\) 10 47 35 15](tel:+322473515)

<https://uclouvain.be/fr/facultes/sc/biol>

Website

Academic supervisor: [Muriel Quinet](#)

Useful Contact(s)

- Study advisor: [Stanley Lutts](#)
- Administrative manager for the student's annual program: [Nathalie Micha](#)

