

MINSTAT - Introduction

Introduction

MINSTAT - Teaching profile

Learning outcomes

Aims of the course in terms of skills: the minor aims to allow the student to acquire basic skills in applied statistics which are of use in his/her specialist subject or help him/her prepare for a Master's in Statistics.

Programme

DETAILED PROGRAMME BY SUBJECT

- Mandatory
- ✘ Optional
- △ Not offered in 2024-2025
- ⊖ Not offered in 2024-2025 but offered the following year
- ⊕ Offered in 2024-2025 but not the following year
- △ ⊕ Not offered in 2024-2025 or the following year
- Activity with requisites
- 🌐 Open to incoming exchange students
- 🌐 Not open to incoming exchange students

[FR]



LFSM1104A

Biologie cellulaire et éléments d'histologie (partim A FSA)

PK [q2] [45h] [4 Credits]

x x

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

MINSTAT - Information

Bachelors offering this minor

- > Bachelor in Biomedicine [en-prog-2024-sbim1ba]
- > Bachelor in Computer Science [en-prog-2024-sinf1ba]
- > Bachelor in Chemistry [en-prog-2024-chim1ba]
- > Bachelor in Political Sciences: General [en-prog-2024-spol1ba]
- > Bachelor in Sociology and Anthropology [en-prog-2024-soca1ba]
- > Bachelor in Human and Social Sciences [en-prog-2024-huso1ba]
- > Bachelor in Biology [en-prog-2024-biol1ba]
- > Bachelor in Geography : General [Réforme 2024-25] [en-prog-2024-geog1ba]
- > Bachelor in Pharmacy [en-prog-2024-farm1ba]
- > Bachelor in Engineering [en-prog-2024-fsa1ba]
- > Bachelor in Economics and Management [en-prog-2024-ecge1ba]

Access Requirements

The minor in statistics is open to students from UCLouvain baccalaureate for whom statistics appears to be an attractive additional tool, and who already have sufficient basic training in mathematics and statistics. The real content of his/her program will depend on his/her goals and basic skills in statistics, mathematics and IT.

Students with little or no training in mathematics and statistics in their bachelor's program have access to the Minor in Statistics and Data Science (MINDATA), which offers an introduction to the practice of statistics.

Students who have direct access to the master in Statistics and master in Data Science are encouraged to choose the advanced minor (APPSTAT).

An adviser from the Institut de statistique will be available to help the student decide in which group s/he belongs and to help him/her choose his/her electives to match his/her aims.

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".

Possible trainings at the end of the programme

Majors-minors giving direct access to a master's course(s) :

Students who pass the minor in statistics have fulfilled the necessary conditions to enroll on a specialized master's in statistics.

Majors-minors giving access to the master's subject to the student meeting an additional requirement(s):

Contacts

Curriculum Management

Entity

Structure entity

SST/SC/LSBA

Denomination (LSBA)
Faculty Faculty of Science (SC)
Sector Sciences and Technology (SST)
Acronym LSBA
Postal address Voie du Roman Pays 20 - bte L1.04.01
1348 Louvain-la-Neuve
Tel: +32 (0) 10 47 43 14 - Fax: +32 (0) 10 47 30 32
<https://uclouvain.be/fr/facultes/sc/lsba>

Website
Academic supervisor: [Laura Symul](#)
Useful Contact(s)
• Secretary of The Louvain School of Statistics, Biostatistics and Actuarial Sciences: [Sophie Malali](#)

