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MINSBIM - Introduction

Introduction

MINSBIM - Teaching profile

Learning outcomes

This course, which is run on the UCL Brussels site, gives students from other courses the opportunity to acquaint themselves with the biomedical world in general or in a more focused way and acquire basic knowledge about human nutrition.

Detailed programme

PROGRAMME BY SUBJECT

- Mandatory
- △ Courses not taught during 2020-2021
- ⊕ Periodic courses taught during 2020-2021
- ⊗ Optional
- ⊖ Periodic courses not taught during 2020-2021
- Activity with requisites

Click on the course title to see detailed informations (objectives, methods, evaluation...)

Year

2 3

Content:

○ Première année de la mineure (Bac2) (15 credits)

Remarque : pour les étudiants qui suivent le programme de bachelier en biologie, le cours de MD1120M est supprimé et l'étudiant suit l'ensemble des cours au choix ainsi que le cours SBIM1220 Eléments de neurosciences ; en 3e année, le cours BCHM1230T est remplacé par le cours PHAR1300 Pharmacologie 1re partie.

○ Cours obligatoires (6 credits)

○ WMD1120M	Biologie générale et approche expérimentale de la biologie (partim biologie générale)			6 Credits	q1	x
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○ Cours au choix (9 credits)

L'étudiant choisit 3 cours parmi les 4 cours suivants.

⊗ WSBIM1205	Introduction à la toxicologie	Nathalie Delzenne Philippe Hantson Vincent Haufroid Perrine Hoet François Huaux Dominique Lison (coord.) Pierre Wallemacq	30h	3 Credits	q2	x
⊗ WSBIM1206	Du nutriment à l'aliment	Sonia Brichard Jean-Paul Thissen	30h	3 Credits	q1	x
⊗ WFARM1202	Eléments d'épidémiologie appliquée aux sciences pharmaceutiques et biomédicales	Séverine Henrard	20h	3 Credits	q2	x
⊗ WFARM1008	Design of the drug	Giulio Muccioli Véronique Prétat (coord.)	15h+15h	3 Credits	q2	x

○ Deuxième année de la mineure (Bac 3) (15 credits)

Cours obligatoires

○ WMDS1330T	Pathologie générale - (partim théorie)		36h	3 Credits	q2	x
○ WFSP2238	Advanced epidemiology	Niko Speybroeck	20h+20h	3 Credits	q2	x
○ WESP2123	Principes des essais cliniques	Diego Castanares Zapatero Philippe Lysy Annie Robert (coord.) Françoise Smets	20h+10h	3 Credits	q1	x
○ WSBIM1305	Introduction à la nutrition humaine	Véronique Beauloye Sonia Brichard (coord.)	30h	3 Credits	q1	x
○ WMDS1230T	Biologie cellulaire, médicale et expérimentale (partie théorie)		30h	3 Credits	q1	x

COURSE PREREQUISITES

There are no prerequisites between course units (CUs) for this programme, i.e. the programme activity (course unit, CU) whose learning outcomes are to be certified and the corresponding credits awarded by the jury before registration in another CU.

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the competences expected of every graduate on completion of the programme. You can see the contribution of each teaching unit to the programme's reference framework of learning outcomes in the document *"In which teaching units are the competences and learning outcomes in the programme's reference framework developed and mastered by the student?"*

MINSBIM - Information

Access Requirements

Specific access requirements

There are no specific admission conditions, but sound basic scientific training is strongly recommended.

Evaluation

The evaluation methods comply with the regulations concerning studies and exams (<https://uclouvain.be/fr/decouvrir/rgee.html>). 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

This course does not give access to the master's in biomedical science.

