



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.

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) Teaching language (FR, EN, ES, NL, DE, ...)

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

30 crédits

Year

				Year	
				2	3
○ WESP2123	Principles of clinical trials	Diego Castanares Zapatero Annie Robert (coord.) Xavier Stéphane (compensates) Françoise Smets	EN [q1] [20h+10h] [3 Credits] 		x
○ WSBIM1305	Introduction to human nutrition	Véronique Beauloye Patrice Cani Nathalie Deizenne (coord.) Matthias Van Hul (compensates) Françoise Smets	EN [q1] [30h] [3 Credits] 		x
○ WMDS1230T	Biologie cellulaire, médicale et expérimentale (partie théorie)	Stefan Constantinescu (coord.)	EN [q1] [30h] [3 Credits] 		

MINSBIM - Information

Bachelors offering this minor

- > [Bachelor in Biology](#) [en-prog-2024-biol1ba]
- > [Bachelor in Pharmacy](#) [en-prog-2024-farm1ba]
- > [Bachelor in Engineering](#) [en-prog-2024-fsa1ba]

Access Requirements

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