

APPSBIM - Introduction

Introduction

APPSBIM - Teaching profile

Learning outcomes

The aim of this 30-credit training program is to allow the student to better acquaint him/herself with the various sections proposed on the master's course (cellular and molecular biology, clinical biomedical science, toxicology and human nutrition).

Programme

				Year	
				2	3
○ WSBIM1305	Introduction to human nutrition	Véronique Beauloye Patrice Cani Nathalie Delzenne (coord.) Matthias Van Hul (compensates) Françoise Smets	PR [q1] [30h] [3 Credits]		x
○ WSBIM1323	Systemic neuroscience	Philippe Gailly Pascal Kienlen-Campard Marcus Missal (coord.)	PR [q1] [30h] [3 Credits]		x
○ WSBIM1322	Bioinformatics	Laurent Gatto	PR [q1] [30h+10h] [3 Credits]		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.

APPSBIM - Information

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

Intégrée au programme de bachelier en sciences biomédicales, cette formation donne accès au Master 60 et 120 en sciences biomédicales.

