

Stages et travaux pratiques de formation professionnelle (I)

Lecturers

Mathieu BOURGUIGNON (Coordinator), Stéphane BAUDRY, Ana BENGOTXEA, Alain CARPENTIER, Gaël DEBOECK, Vitalie FAORO, Véronique FEIPEL, Malgorzata KLASS and David Zarka

Course mnemonic

BIME-I410

ECTS credits

10 credits

Language(s) of instruction

French

Course period

Academic year

Campus

Erasme

Course content

The contents depend on the research unit chosen and the subject. The student must return all documents necessary to carry out his research with the ethics committee.

Objectives (and/or specific learning outcomes)

This internship takes place within the research unit of the thesis project and aims to confront the student as soon as possible to his field of research interests. At the end of this course, the student should be able to perform an experimental protocol based on an analysis of the literature.

Pre-requisites and co-requisites

Pre-requisites courses

OSTE-I3033 | Méthodologie de l'ostéopathie I | 15 crédits and PSYC-I3033 | Sciences humaines appliquées à la clinique de la douleur et de la motricité | 5 crédits

Course having this one as pre-requisit

BIME-I5245 | Stages et travaux pratiques de formation professionnelle (II) | 10 crédits

Teaching method and learning activities

Project learning

References, bibliography and recommended reading

Reference articles are provided by the supervisor of the research project.

Other information

Place(s) of teaching

Erasme

Contact(s)

Mathieu Bourguignon: mabourgu@ulb.ac.be

Stéphane Baudry: sbaudry@ulb.ac.be

Ana Bengoetxea: ana.bengoetxea@ulb.ac.be

Alain Carpentier: alain.carpentier@ulb.ac.be

Gaël Deboeck: gael.deboeck@ulb.ac.be

Vitalie Faoro: vitalie.faoro@ulb.ac.be

Véronique Feipel: vfeipel@ulb.ac.be

Nathalie Guissard: nathalie.guissard@ulb.ac.be

Malgorzata Klass: mklass@ulb.ac.be

Evaluation method(s)

Other

Evaluation method(s) (additional information)

Based on a reflective internship report using a predefined template file and on the ethics committee submission.

Determination of the mark (including the weighting of partial marks)

The overall score is determined from the following notes: reflective report (1/3); submission document to the ethics committee (1/3) and the report of the research project supervisor (1/3).

Main language(s) of evaluation

French

Programmes

Programmes proposing this course at the faculty of Motor Sciences

MA-MOTR | Master in Motor skills : General | finalité Research/unit 1 and finalité Osteopathy/unit 1