BIME-I516 | 2023-2024

Des concepts de la physiologie à l'entraînement sportif

Lecturers

Alain CARPENTIER (Coordinator), Nathalie GUISSARD and Justine MAGNARD

Course mnemonic

BIME-I516

ECTS credits

5 credits

Language(s) of instruction

French

Course period

First term

Course content

Part taught deals with the theoretical and practical approach of muscle stretching Coping mechanisms of the neuromuscular system following the practice of stretching are developed. The description and utility of application of different methods used. The relevance of their application in the preparation of the muscle during exercise or during recovery

Objectives (and/or specific learning outcomes)

to discover the basic principles of training procedures and evaluation of the athlete and the bases of dietetics and applied nutrition activities

Teaching method and learning activities

lecture

Other information

Contact(s)

Secrétariat de pratique de l'éducation physique Mme Anne DEISSER - campus Erasme - bâtiment N - 4e niveau

- bureau N4.105

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Evaluation method(s)

Other

Evaluation method(s) (additional information)

written exam, open questions

Programmes

Programmes proposing this course at the faculty of Motor Sciences

MA-MOTR | Master in Motor skills : General | finalité Sports pathology/unit 2