

Specific techniques of physiotherapy including manual therapy, abdomino-pelviperineology, relaxation, psychiatric, vestibular, maxilo-facial, ...


5 credits

60.0 h + 45.0 h

Q1

Teacher(s)	Castille Yves ;Gaspard Laurent ;Mahaudens Philippe ;Pitance Laurent coordinator ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	The following topics will be approached: Manual therapy: theory 7.5h: practical 22.5h, theoretical and practical introduction to manual therapy of the pelvis, the lumbar and thoracic spine and of the ribs; Relaxation techniques: practical 15h Physiotherapy of uro-gynecology et perineology: theory 15h Vestibular physiotherapy: theory 7.5h Physiotherapy of the maxillary joint: theory 7.5h Others specific techniques presented as invited lectures in domains like prosthesis and orthosis, rehabilitation in the Third World, occupational therapy, etc.: theory 15H
Aims	<p>At the end of the course the successful student will be able to treat with physiotherapy patients suffering from pathologies in the following domains: - minor troubles in the spine, the ribs and the pelvis; - psychiatric or psychological troubles like depression, anxiety, etc.; - troubles of the genetic and urinary organs of the pelvis in women, man and children; - troubles of the maxillary joints; - troubles of the equilibrium and of the vestibular system.</p> <p>-----</p> <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p>
Other infos	Pre-requisite : IEPR 1002, IEPR 1028, KINE 1021, KINE 1022, KINE 1023, KINE 1031, KINE 1041 Evaluation : Oral and written exam Support : Books Supervision : Professors
Faculty or entity in charge	FSM

Programmes containing this learning unit (UE)

Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Motor Skills: General	MOTR2M	5		
Master [60] in Physiotherapy and Rehabilitation	KINE2M1	5		