

3.0 credits	0 h + 7.5 h	1q
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Teacher(s) :	Detrembleur Christine (coordinator) ; Lejeune Thierry ; Thonnard Jean-Louis ; Deltombe Thierry ; Bragard Dominique ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	<p>The students present by groups of more or less three students a subject determined every year by the teachers. They have to look for articles dealing with this subject in the international reviews. The students explain the article, criticize them and a discussion about the subject is then begun. Given the variety of tackled issues, this course will be give with other teachers. The usual subjects are among others:</p> <ul style="list-style-type: none"> - orthopaedic and traumatic rehabilitation including the spinal column; - cardio-respiratory rehabilitation and vascular; - neurological rehabilitation; - evaluation of the disabled person and the old person, including the rehabilitation of the walking. <p>The contents should take into account the biomechanics and the physiotherapy, physiological techniques.</p>
Aims :	<p>Know how to realize a synthesis on a subject dealing with the rehabilitation or with patients' rehabilitation (neurological rehabilitation, orthopaedic, etc.) and this from an article resumed in the international literature.</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>
Content :	<p>The goal of this course is to train the students to read, comment and synthesize scientific papers in relation with the physical therapy and the rehabilitation. The papers will be selected in the international reviews with reading panel. The students moreover will be invited to orally present their synthesis which will be the object of a constructive criticism and an evaluation.</p>
Other infos :	Pre-requisite Evaluation Support Supervision Others
Cycle and year of study :	> Master [60] in Motor Skills: General > Bachelor in Physiotherapy and Rehabilitation > Preparatory year for Master in Physiotherapy and Rehabilitation and for Master in Motor Skills: General
Faculty or entity in charge:	FSM