

4.0 credits

30.0 h

Teacher(s) :	Lambrecht Sophie ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	<p>Etiology of common sports injuries: the technopathy concept                      Basic principles in sports injury prevention                      Common sports injuries: overuse injuries, accidents                      Psychological issues in competitive sports                      Basics about the pre-participation physical examination: why, how, when?                      Essentials in sports injuries treatment: the relative rest concept and progressive return to competition                      Some ethical issues in competitive sport: doping, high-level competition in the child</p>
Aims :	<p>At the end of the course the student will understand and be aware of the main sport injuries mechanisms.                      He will be able to identify the development of most common sports injuries and to orient the injured athlete towards appropriate medical care.                      He will have basic knowledge about prevention and treatment of common sports injuries.  <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>At the end of this learning activity, students will have the understanding and knowledge of the main mechanisms at the origin of diseases and injuries of athletes.                      It will be able to identify the occurrence of major diseases occurring in relation to sport and to guide the athlete to support broadly appropriate to the nature and severity of the illness or injury.                      It will have basic knowledge about sports injuries the most frequent and the action to be taken in the prevention and treatment of these injuries.</p> <p>Main themes:                      Aetiopathogenesis of diseases and injuries of athletes: the concept of technopathie.                      Prevention of sports trauma: basic principles.                      Major injuries and ailments, sports injuries, damage to overload.                      Psychological aspects of sport.                      Athletic ability.                      Major therapeutic sports traumatology: concepts and rest on the gradual                      Ethical issues in competitive sport de haut niveau: doping, elite sport in children.</p>
Other infos :	Written examination
Cycle and year of study :	<p><a href="#">&gt; Master [120] in Motor Skills: Physical Education</a>  <a href="#">&gt; Master [60] in Motor Skills: Physical Education</a>  <a href="#">&gt; Master [120] in Motor Skills: General</a></p>
Faculty or entity in charge:	FSM