

3.0 credits

22.5 h

2q

Teacher(s) :	Froment Pascal ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	Main aspects of radioelement managing: conditioning and installation, medical and industrial applications, corresponding metrology.
Aims :	Highlight of practical applications of radio elements in industrial and medical fields. <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>
Other infos :	Support: copy of overhead transparencies used by the professor (about 100 pages).
Cycle and year of study :	<a href="#">&gt; Advanced Master in Radiotherapy-Oncology</a> <a href="#">&gt; Certificat universitaire de contrôle physique en radioprotection (Classe I)</a> <a href="#">&gt; Certificat universitaire de contrôle physique en radioprotection (Classe II)</a> <a href="#">&gt; Certificat universitaire en radioprotection pour les médecins du travail</a> <a href="#">&gt; Certificat universitaire en physique d'hôpital</a> <a href="#">&gt; Master [120] in Biomedical Engineering</a> <a href="#">&gt; Master [120] in Physics</a>
Faculty or entity in charge:	PHYS