

3.00 credits

30.0 h

Q2

Teacher(s)	Duque Julie (coordinator) ;Francis Laurent ;Lederer Dimitri ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	The student will study the properties of basic electrical circuits supplied with DC and AC. This knowledge should enable it to understand the basic operation of pacemakers for clinical use and scientific basis of electrotherapy. Some applications are seen in more detail (eg IONTOPHORESIS, stimulation of healthy and pathological muscle, électroanalgésie)
Learning outcomes	

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Physiotherapy and Rehabilitation	KINE1BA	3		