

5.00 credits

30.0 h + 30.0 h

Q2


This learning unit is not open to incoming exchange students!

Teacher(s)	Rees Jean-François ;
Language :	French
Place of the course	Charleroi
Prerequisites	Structure and physiology of the cell (general biology LSINC1132).
Main themes	<p>This teaching addresses the main principles of normal functioning of the human body. This includes:</p> <ul style="list-style-type: none"> • The integumentary system • The Cardiovascular System • The lymphatic system • The respiratory system • The digestive system • The urinary system • The endocrine system • The nervous system • The reproductive system • The musculoskeletal system
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>S1.G5, S5.2, S5.3, S5.4, - master the basic vocabulary relating to the structure and functioning of human beings; S5.5, - to understand and explain the way in which a human being carries out the functions S6.1, S6.2, S6.3</p>
Evaluation methods	<p>Evaluation is continuous.</p> <p>At the end of each chapter, a certification test is carried out online. The results of these tests are aggregated with other assessments to build the final grade.</p> <p>Certification tests are organized during auditorium sessions.</p> <p>Personal work dealing with the design of an organ is carried out as a team.</p>
Teaching methods	<p>The theoretical course is available online, allowing each participant to work independently.</p> <p>After each sequence, a formative quiz makes it possible to check the understanding of the concepts covered. At the end of each chapter, a certification test is carried out online.</p>
Content	<p>This course deals with human morphology and physiology.</p> <p>It addresses all the major functions necessary for human life and reproduction.</p>
Faculty or entity in charge	SINC

Programmes containing this learning unit (UE)

Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Computer Science	SINC1BA	5		