

3.00 credits

26.0 h

Q2

Teacher(s)	Dessy Chantal ;Feron Olivier ;Van Bambeke Françoise (coordinator) ;
Language :	French > English-friendly
Place of the course	Bruxelles Woluwe
Learning outcomes	
Evaluation methods	The assessment consists of a written exam. Written exam that may include multiple-choice questions with reasoning and/or open-ended questions. The overall weighting is reflecting the importance of each part of the course . Students showing insufficient knowledge in one of the parts of the course could be penalized.
Teaching methods	Lectures (classroom and/or remote) + flipped classroom for some parts of the course (= podcasts supplemented by classroom/remote sessions to answer students' questions).
Content	This course is focused on drugs on drugs used to treat pathologies of the cardiovascular, digestive, respiratory, blood and coagulation, osteoarticular systems, pain, inflammation, and drugs used in ophthalmology.
Bibliography	<p>Slideshows made available to students + Belgian <i>Répertoire commenté des médicaments</i> (edited by the <i>centre belge d'information pharmacothérapeutique</i> ; available free of charge)</p> <ul style="list-style-type: none"> <li>• Reference book in pharmacology : Rang &amp; Dale's Pharmacology: ISBN 10: 0-7020-3471-1 ; ISBN 13: 978-0-7020-3471-8 ; CHURCHILL LIVINGSTONE</li> <li>• Reference book in pharmacotherapy: Di Piro : Pharmacotherapy, a pathophysiological approach ; ISBN13: 9780071478991 ; ISBN10: 007147899X ; MC GRAW HILL</li> <li>• Ouvrage de référence en pharmacothérapie : Di Piro : La pharmacothérapie, une approche physiopathologique ; ISBN13 : 9780071478991 ; ISBN10 : 007147899X ; MC GRAW HILL</li> <li>• Livre de référence en pharmacologie : Rang &amp; Dale's Pharmacology : ISBN 10 : 0-7020-3471-1 ; ISBN 13 : 978-0-7020-3471-8 ; CHURCHILL LIVINGSTONE</li> </ul>
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Pharmacy	FARM2M	3		