

3.00 credits

30.0 h

Q1

Teacher(s)	Feron Olivier ;Hermans Emmanuel ;Jonas Jean-Christophe ;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)
Content	This course is focused on drugs acting on (1) the central nervous system drugs and (2) the hormonal system as well as (3) anti-infective and anti-cancer chemotherapy.
Bibliography	<p>Slideshows made available to students + Belgian <i>Répertoire commenté des médicaments</i> (edited by the centre belge d'information pharmacothérapeutique ; available free of charge)</p> <ul style="list-style-type: none"> <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> <li>• Ouvrage de référence en pharmacothérapie : Di Piro : La pharmacothérapie, une approche physiopathologique ; ISBN13 : 9780071478991 ; ISBN10 : 007147899X ; MC GRAW HILL</li> <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> </ul>
Faculty or entity in charge	FARM

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