

4.0 credits

20.0 h + 30.0 h

Teacher(s) :	Glupczynski Gerald ; Rodriguez-Villalobos Hector ; Delmée Michel (coordinator) ; Goubau Patrick ; Tomasi Jean-Paul ; Bodéus Monique ; Simon Anne ; Kabamba-Mukadi Benoît ; Verroken Alexia ; Huang Te-Din ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	Basic techniques in bacteriology and virology
Aims :	Introduction to medical microbiology for medical doctors and pharmacists beginning a specialisation in Clinical Pathology <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>
Content :	-Emergency techniques in virology and bacteriology. -Antimicrobial susceptibility techniques. -Serology techniques. -Diagnosis of infections in immunodeficient patients. -Diagnosis of urinary tract infections. -Diagnosis of respiratory tract infections. -Diagnosis of gastrointestinal infections. -Diagnosis of central nervous system infections. -Diagnosis of hepatitis.
Other infos :	Interuniversity teaching (UCL-ULB-ULg) with lectures given on each campus alternately
Faculty or entity in charge:	MED

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Advanced Master in Clinical Biology	BCMM2MC	4	-	