

Teaching programme:

Teaching Unit – L3, Semester 5

Fundamental UEs

UEF 3.2.1 (O/P)

Subject : Molecular biology

Subject : biomembrane and cell signaling

UEF 3.2.2 (O/P)

Subject: Cellular haematology and haematopoiesis

Subject: Cellular and molecular immunology

UE methodology

UEM 1 (O/P)

Matière : Culture cellulaire

UEM 2 (O/P)

Material: Cell culture

Discovery UE

UED1 (O/P)

Material: Bio informatics

UE transversal

UET (O/P)

Subject: Scientific English

Teaching Unit – L3, Semester 6

Fundamental UEs

UEF 3.2.1 (O/P)

Subject : Immuno-pathologies

Subject: Lymphatic system

Full Curriculum

Subject : Escape mechanisms <i>UEF 3.2.3 (O/P)</i> Subject: Metabolic regulation UE methodology <i>UEM 1 (O/P)</i> Subject: Histology technique and Immunohistochemistry <i>UEM 2 (O/P)</i> Subject : Bio-statistics Discovery UE <i>UED1 (O/P)</i> Matière : Parasitology Transversal EU <i>UET (O/P)</i> Subject : Scientific English	
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