

UE Immunobiology



ECTS
6 credits



Component
UFR Chimie-
Biologie

- > **Teaching language(s):** English
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** YAMB8U25

Presentation

Description

- Integrated function of the immune system
- Continuum between the innate- and the adaptive immune system
- Physiological modes of action of the immune system in infectious diseases and cancer
- Immune system regulation
- Immune system dysfunction and therapeutic modes of action: examples of developing applications.

Course parts

UE Immunobiology - CM	Lectures (CM)	39h
UE Immunobiology - TD	Tutorials (TD)	9h

Period : Semester 8

Skills

Targeted skills:

- To Complete the fundamental achievements in immunology, essential for the IMID and Pro2Bio programs or in other Master 2 programs.
- To acquire a methodology to solve problems in immunology.
- To increase the “know – how” in the experimental, the analysis of a research problem and its presentation in a scientific paper

Useful info

Contacts

Program director

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Place

› [Grenoble](#)

Campus

› [Grenoble - University campus](#)