

SC**CHIM2380 Compléments de biochimie I**

[22.5h] 2.5 credits

This course is taught in the 1st semester

Teacher(s): Robert Crichton, Yves-Jacques Schneider
Language: french
Level: 2nd cycle course

Aims

The objective of this course is to introduce the students to the molecular approach of cellular biology by giving them notions of: relations existing between the structure and certain cellular functions, and in immunology from a biochemical point of view.

Main themes

Initiation for the second cycle students to certain aspects of cellular biochemistry, by placing a certain number of concepts seen in general biochemistry class (membrane structure, protein synthesis, molecular recognition, etc.) in the context of the cell, of its physiology and the exchanges with the environment.

Other credits in programs

CHIM21	Première licence en sciences chimiques	(2.5 credits)
CHIM22	Deuxième licence en sciences chimiques	(2.5 credits)