



CHIM2190 Metabolic biochemistry B

[22.5h+15h exercises] 4.5 credits

Teacher(s): Yves-Jacques Schneider
Language: French
Level: Second cycle

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Prerequisites: CHIM 1290 or equivalent in basic biochemistry

Support:

copy of overhead transparencies used during the course

access to recent biochemistry books

internet site serving as a platform for several bibliographic data banks and creating links to other courses in order to favour transdisciplinary vision of biological sciences, which are strongly linked to biochemistry.

Students concerned: BIOL 21A, BIOL 21B, VETE 12.

Programmes in which this activity is taught

VETE1 Candidature en médecine vétérinaire

Other credits in programs

BIOL21/A	Première licence en sciences biologiques (Biologie moléculaire, cellulaire et humaine)	Mandatory
BIOL21/B	Première licence en sciences biologiques (Biologie des organismes et des populations)	Mandatory