



BICL3255 Physiopathology of cell differentiation and extracellular matrix

[30h]

Teacher(s): Patrick Henriet, Daniel Manicourt

Language: French Level: Third cycle

Aims

The objective of these seminars is to contribute to the education of PhD students through the critical analysis of scientific litterature dealing with the physiopathology of cell differentiation and extracellular matrix.

Main themes

Each student is invited to choose a specialized theme, in agreement with the supervisors. Through the reading of well chosen articles, each student progressively prepares an individual presentation for the other students. A continuous evaluation of the progression of the work is preformed at regular meetings. Finally, during the oral presentation, each student is evaluated on the basis of communication skills and ability to answer questions from the other students and the supervisors.

Content and teaching methods

Critical and guided reading of the scientific litterature dealing with the subject of the course and oral presentation of an individual work.

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

During the second semester.

Programmes in which this activity is taught

ESP3DS Diplôme d'études spécialisées en santé publique

ESP3DS/ST Diplôme d'études spécialisées en santé publique (santé au

travail)

Other credits in programs

MD3DA/BI Diplôme d'études approfondies en sciences de la santé (sciences biomédicales)

Mandatory