

UE Neurodegeneration and repair

 ECTS
6 credits

 Component
UFR Chimie-
Biologie

- > **Teaching language(s):** English
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** YANN9U13

Presentation

Description

- Alzheimer
- Parkinson
- Huntington
- Amyotrophic Lateral Sclerosis
- Multiple Sclerosis
- Trauma, Stroke

Course parts

UE Neurodegeneration and repair - CM	Lectures (CM)	18h
UE Neurodegeneration and repair - TD	Tutorials (TD)	22h

Period : Semester 9

Skills

* understanding the physiopathology of the most frequent neurodegenerative diseases.

* understanding the therapeutic strategies developed to counteract their effects at the cellular and molecular levels.

Useful info

Contacts

Program director

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Place

➤ [Grenoble](#)

Campus

➤ [Grenoble - University campus](#)