

UE Cancer disease : experimental and therapeutical approaches

 ECTS
6 credits

 Component
UFR Chimie-
Biologie

- > **Teaching language(s):** English
- > **Open to exchange students:** Yes
- > **Code d'export Apogée:** YAX9BI36

Presentation

Description

Course outline

CM: To provide a comprehensive overview of cancer from basic research to clinical trials: cancer physiopathology; cancer metabolism; proteomics; circadian rhythm and cancer cell characteristics; development of new anti-cancer drugs; imaging in cancer disease.

TD: How to analyze a scientific article critically?

To provide a comprehensive overview of cancer from basic research to clinical trials.

Course parts

UE Cancer disease : experimental and therapeutical approaches - TD	Tutorials (TD)	10h
UE Cancer disease : experimental and therapeutical approaches - CM	Lectures (CM)	30h

Period : Semester 9

Skills

To provide a comprehensive overview of cancer from basic research to clinical trials: cancer physiopathology; cancer metabolism; circadian rhythm and cancer cell characteristics; development of new anti-cancer drugs; imaging in cancer disease.

Useful info

Contacts

Program director

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Place

› Grenoble

Campus

› Grenoble - University campus