



UE2-Option B: Molecular Principles of Fungal Adaptation and Differentiation



Niveau d'étude
BAC +5



ECTS
15 crédits



Composante
UFR Sciences
Vie Terre
Environnement

Présentation

Description

In preparation for the Master's thesis, the work in a research laboratory will provide to the students the opportunity to pursue a research project defined with the supervisors while being trained in independent scientific research. Students will be introduced into the state of the art of the respective research area. They will present their results in a research colloquium.

The accompanying seminars will give the opportunity to a broad range of actors from the campuses of Mainz, Dijon and the Forthém alliance to present their field of research and teaching with the aim to facilitate internships and collaboration across the alliance.

Program

- 4 week-internship in a research laboratory
- research colloquia
- research seminars

Objectifs

Applying advanced skills of the microbiology laboratory in the context of a small scientific project.

Reporting, presenting and discussing scientific results in English.

Following and discussing state-of-the-art international research presentations.



Heures d'enseignement

TD	Travaux Dirigés	60h
----	-----------------	-----

Pré-requis obligatoires

M1 International Master in Microbiology - ForTheMicrobes

Modalités de contrôle des connaissances

Évaluation initiale / Session principale

Type d'évaluation	Nature de l'évaluation	Durée (en minutes)	Nombre d'épreuves	Coefficient de l'évaluation	Note éliminatoire de l'évaluation	Remarques
CC (contrôle continu)	CC : Ecrit et/ou Oral			15		

Infos pratiques

Campus

➤ Campus de Dijon