



# UE6 Auxiliary module



Niveau d'étude  
BAC +4



ECTS  
3 crédits



Composante  
UFR Sciences  
Vie Terre  
Environnement

## Présentation

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### Description

**Programm :**

#### Tutorials (15h)

-Project management basics; tools to conduct a literature review such as websites to search articles and software to organize a bibliography; writing a.

-Visits of research institutes, enterprises or technical platforms.

-Protecting and commercializing an invention: patents, startups.

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### Heures d'enseignement

TD	Travaux Dirigés	15h
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### Pré-requis obligatoires

Basic knowledge and skills in microbiology.

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### Syllabus

The objective of this module is to introduce the students to some essential skills needed to manage a research project, such as writing a literature review or the basics of project management. Furthermore, an introduction to protecting and commercializing scientific results will be provided. Finally, students will be offered the opportunity to visit technical platforms of industrial or academic research and innovation centers



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## Compétences visées

Performing literature research using appropriate databases.

Summarizing research articles, reviewing and putting them into the context of current scientific questions.

Citing scientific papers correctly, following defined formats.

Critically discussing scientific studies and presenting them orally in English.

Identifying appropriate approaches for protecting and commercializing research results.

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## 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			3		

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## Infos pratiques

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### Campus

› Campus de Dijon