Université de Strasbourg

Arts, Lettres, Langues | Droit, économie et gestion et sciences politiques et sociales | Sciences humaines et sociales | Sciences, Technologies, Santé | 2025-2026

Financements spécifiques

Sciences de la vie

Composante	• Direction des études et de la scolarité (DES)
Langues d'enseignement	• Français
Stage	Non
Alternance	Non

Programme des enseignements

Sciences de la vie

SFRI / ITI

		CM	TD	TP	CI
Démarche Scientifique et Gestion de Projet-S2 en PBMB-IMCbio	6 ECTS	-	-	-	-
Tutored project setting-up	6 ECTS	-	20h	-	-
Biocomputing initiation and basic analysis	3 ECTS	10h	14h	-	8h
Participation to scientific events	3 ECTS	-	-	-	30h
Tutored project : experimental application	6 ECTS	-	-	160h	-
Advance biocomputing analyses	3 ECTS	15h	10h	-	-
Lab internship round 1		-	-	-	-
Lab internship round 2		-	-	-	-
Tutored project: data exploitation	6 ECTS	-	12h	-	2h
Initiation to intellectual property and entrepreneurship	3 ECTS	8h	20h	-	-
Organization of a scientific event	3 ECTS	-	-	-	20h
Éthique, philosophie et histoire des Sciences	3 ECTS	12h	-	5h	3h
Preparing S4 internship in iBioS	9 ECTS	-	-	-	-
Advanced Mechanisms of Neurodegeneration	3 ECTS	-	-	-	-
Advanced Mechanisms of Neurodegeneration		8h	12h	-	-
Advanced Time in Perception and Action	3 ECTS	-	-	-	-
Pain from Bench to bedside	3 ECTS	-	-	-	30h
The Pain Laboratory	3 ECTS	-	-	-	-
The Pain Laboratory		-	-	50h	-
What's in the Box ?	3 ECTS	10h	8h	-	2h
Time in Perception and Action 2	3 ECTS	18h	9h	-	-
Mechanisms of Neurodegeneration 2	3 ECTS	-	-	-	-
Mechanisms of Neurodegeneration 2		17h	6h	-	-
Application : Challenge DDD		-	-	-	-
Case Studies		24h	-	-	-
Drug Discovery and Development	3 ECTS	-	-	-	-
Innovation and Transfer		12h	-	-	-
Introduction classes (biological/chemical/legal classes)	3 ECTS	18h	-	-	-
Advanced Knowledge in Pain	3 ECTS	-	-	-	-
Advanced Knowledge in Pain		20h	8h	-	-

Licence Sciences et société - Sciences de la vie (externalisé)

	CM	TD	TP	CI
Mise en situation expérimentale en biologie pour PPPE	-	17h	15h	-
Biologie et physiologie animales et végétales	34h	6h	18h	-
Biologie des organismes, écologie, évolution	-	-	30h	24h