## **Studies Plan**

# EDBB - Biotechnology and Bioengineering 2023-24

### Core courses

Courses Language		Section	Teacher	Exam	Credit
Diffusio	n in biological s	systems			
	s would take place o ect/exercise work or	on Oct 2, 3, 4, 6, and there	will be one day free	е	
E	BIOENG-611	EDBB	Manley Smith	Oral presentation	2
		oskeletal system and r	ehabilitation		
(Next tim	ne Fall 2024) BIO-687	EDBB	Antoniadis Crevoisier Favre Goetti Martin Pioletti Terrier	Multiple	3
(Meeting	periment times will be detern nts availabilities.)	mined according to the prof	essor and		
E	BIOENG-602	EDBB	Manley	Oral presentation	1
	isms of cell mot ne: Fall 2023 (6 part				
È	BIO-714	EDBB	Verkhovsky	Oral	2
	/ IBI-EDBB Mini-				
(Every ye	ear from October ur BIOENG-600	Tall July) EDBB	Correia Various lecturers	Oral presentation	1
(Meeting		: journey (EDBB) mined according to the prof EDBB	fessor and Manley	Oral presentation	1
	Bootcamp				
(Next tim E	ne: Fall 2023 ) BIOENG-601	EDBB	Bois Ramdya	Multiple	2
Respon	sible Conduct ir	n Biomedical Research			
•	ne: Fall 2023)	EDDD	01	01	4
E Respon	BIO-664(A)	EDBB  Biomedical Research	Glousker	Oral	1
	ne: Spring 2024)	i Bioinicaloui Rescuroi	· (Opinig)		
E	BIO-664(B)	EDBB	Glousker	Multiple	1
	ic writing for bio ne: Fall 2023)	omedical articles (Fall)	1		
E	BIO-686(A)	EDBB	Bless	Project report	1
			Le Duc	, ,	
	ic writing for bic	omedical articles (Spri			
(Next tim E	ne: Spring 2024) BIO-686(B)	omedical articles (Spri		Project report	1
(Next tim E Sharing (Meeting	BIO-686(B)  your research		ng) Bless Le Duc	Project report	1
(Next tim E Sharing (Meeting participan	ne: Spring 2024) BIO-686(B)  your research times will be detern	EDBB	ng) Bless Le Duc	Project report  Oral presentation	1
(Next time E Sharing (Meeting participan E The mal	BIO-686(B)  your research times will be deternated availabilities.)	EDBB mined according to the prof	ng)  Bless Le Duc  fessor and		
(Next time E Sharing (Meeting participant E The mal (Next time	ne: Spring 2024) BIO-686(B)  your research itimes will be deternate availabilities.) BIOENG-603 king of an innovine: Fall 2023) BIO-698	EDBB mined according to the prof EDBB ative medicine EDBB	ng)  Bless Le Duc  fessor and		
Sharing (Meeting participan E The mal (Next tim E Training (All year	ne: Spring 2024) BIO-686(B)  I your research times will be detern ts availabilities.) BIOENG-603 king of an innov ne: Fall 2023) BIO-698 I Rotation (EDBI long -Training rotati	EDBB mined according to the prof EDBB ative medicine EDBB	Bless Le Duc  fessor and Manley  Clerc  the supervisor, by	Oral presentation	1

Writing for science (Meeting times will be determined according to the professor and participants availabilities.)

BIOENG-604 EDBB Manley Project report 1

### Other doctoral courses (EDOC)

Course. Language		Section	Teacher	Exam	Credit
	anslational MR ne: Spring 2024 Ro	neuroimaging & spoom CH F1 614)	ectroscopy		
E	PHYS-770	EDPY	Cudalbu Invited Iecturers Lanz Wenz Xin	Project report	4

### **External courses**

Courses	•			⊏XaIII	Crean
Languag	je Code	Section	Teacher		
		Summer school	(		
(June 19-	-23, 2023 Registrat	ion via https://sites.google.d	com/view/cmss23)		
E	BIOENG-806	EDBB	Fantner	Project report	2
Science	and Policy - Ho	w to Bridge the Gap?			
(July 10-1	14, 2023 Registration	on via			
https://forr	ms.gle/zkAaHAXwl	JzoW8gkU6)			
E	BIOENG-805	EDBB	Fantner	Written	2