

## Studies Plan

### EDCB - Biologie computationnelle et quantitative 2023-24

#### Core courses

<b>Courses</b>				<b>Exam</b>	<b>Credit</b>
Language Code	Section	Teacher			
<b>EDCB seminar series</b> (The EDCB seminar series provides EDCB students the opportunity to share their research and learn from their peers. )					
E	BIOENG-606	EDCB	Barth Bitbol De Los Rios Rahi	Oral	1

#### Other doctoral courses (EDOC)

<b>Courses</b>				<b>Exam</b>	<b>Credit</b>
Language Code	Section	Teacher			
<b>Python Bootcamp</b> (Next time: Fall 2023 )					
E	BIOENG-601	EDBB	Bois Ramdya	Multiple	2
<b>Responsible Conduct in Biomedical Research (Fall)</b> (Next time: Fall 2023)					
E	BIO-664(A)	EDBB	Glusker	Oral	1
<b>Responsible Conduct in Biomedical Research (Spring)</b> (Next time: Spring 2024)					
E	BIO-664(B)	EDBB	Glusker	Multiple	1
<b>Scientific writing for biomedical articles (Fall)</b> (Next time: Fall 2023)					
E	BIO-686(A)	EDBB	Bless Le Duc	Project report	1
<b>Scientific writing for biomedical articles (Spring)</b> (Next time: Spring 2024)					
E	BIO-686(B)	EDBB	Bless Le Duc	Project report	1
<b>Symmetry and Conservation in the Cell</b> (Next time: Spring 2023)					
E	BIO-692	EDNE	Shillcock	Multiple	3
<b>The making of an innovative medicine</b> (Next time: Fall 2023)					
E	BIO-698	EDBB	Clerc	Oral presentation	2

#### External doctoral courses

<b>Courses</b>				<b>Exam</b>	<b>Credit</b>
Language Code	Section	Teacher			
<b>Computational approaches for epidemiology</b> (September 25-29, 2023 Registration via <a href="https://forms.gle/FcUe5EeVfBP4WLCAA">https://forms.gle/FcUe5EeVfBP4WLCAA</a> )					
E	BIO-800	EDCB	Salathé	Oral	2