BIOENG-613 **BioEngineering Student Seminar Series**

Correia Bruno, Various lecturers

Cursus	Sem.	Type
Biotechnology and Bioengineering		Opt.
Computational and Quantitative Biology		Opt.

Language of teaching	English
Credits	1
Session	
Exam	Oral presentation
Workload	30h
Hours	**20**
Courses	20
Number of positions	

Frequency

Every year

Remark

Every year from October until July

Summary

To expose EDBB students to research in Bioengineering through attendance of lecture series given by EDBB students and external speakers. The objectives are to broaden the knowledge of students in the field of Bioengineering and expose them to the diversity of studies in the IBI community.

Content

This cross-disciplinary, seminar-based course will increase EDBB students' exposure to a broad range of fields of research and reinforce interactions within the Institute of Bioengineering (IBI) at the intersection between the School of Life Sciences and the School of Engineering.
The course comprises a series of seminars along the academic year in various fields of Bioengineering given either by EDBB students in the final years of their PhD and external speakers.
Seminars will include an introduction of the research field in order to be understandable despite the diversity of covered topics, and will aim to foster general discussions. This course will therefore serve as an extended journal-club involving the large community of EDBB students.

Note

To obtain 1 credit for this class, you must:
a) **have attended at least 80% of the weekly sessions** scheduled during the 2026-2027 academic year (check the link below for the dates).
Please remember to enroll through IS-Academia and have your attendance sheet signed each time you participate.
When the sessions are held via Zoom, please ensure you have emailed the organizer Fiorella Ghisays fiorella.ghisays@epfl.ch one day in advance of each session, so that your attendance may be confirmed.
b) **have given a presentation** in the frame of the IBI-EDBB Mini-symposia series (preferably in 3rd year).
Once both steps are done, please kindly submit your completed attendance sheet/email to the EDBB administration office for processing.

Resources

Websites

- http://bioengineering.epfl.ch/PhD_MiniSymp

Moodle Link

- https://go.epfl.ch/BIOENG-613