

BIOENG-606

EDCB seminar series

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| Cursus | Sem. | Type |
|--|-------------|-------------|
| Computational and Quantitative Biology | | Opt. |

| | |
|----------------------------|-----------|
| Language of teaching | English |
| Credits | 1 |
| Session | |
| Exam | Oral |
| Workload | 30h |
| Hours | 20 |
| Project | 20 |
| Number of positions | 60 |

Frequency

Every year

Remark

The EDCB seminar series provides EDCB students the opportunity to share their research and learn from their peers.

Summary

The EDCB seminar series provides EDCB students the opportunity to share their research and learn from their peers. Students can freely exchange, present data, ideas and get useful feedback on ongoing research and improve communication skills.

Content**Note**

If you wish to see the programs of the year or you wish find a slot for your next presentation, please check on our website : <https://pols.epfl.ch>

You can also find all the dates for 2023 PoLS Seminars with this link: <https://pols.epfl.ch/2023> Dates

The attendance to the course will be assessed through signature of a signsheet present in the seminar room. Students attending 80% of the seminars (attendance of 8 out of a total of 10 lectures between Fall 2022 to Spring 2023) will be granted a credit.

Keywords

computational biology, quantitative biology, data science, seminar, research presentation, physics of living systems