Master in Bioinformatics & Computational Biology

Fall semester 2024, 3rd semester



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UNIVERSITÄT

UNIVERSITÉ DE FRIBOURG UNIVERSITÄT FREIBURG

| | Moi | nday | Tuesday Wednesday | | | | | | Thursday | | Friday | |
|----------------|---------------------------------|--|--|--|---------------------------------------|---|--|----|---------------------------------|----------|--|-------|
| 08:15 09:15 | | Bioinformatics Algorithms 410495 Seminar and journal club in Population genetics and Bioinformatics 10854 | | | | Æ | Computational Epidemiology 467294 (week 11-14) | BE | ø g | BE | | |
| 10:15 | Research Project 473636 (BE) | | Introduction to Artificial Intelligence 472720 | | ukaryote genomes 5-10 | | | | Cancer Genomics 407009 | | Stochastic models in bioinformatics UE-SMA.07010 | ~ |
| | | | | Assembly | | | | | Cance | | | = |
| 12:15 | | | | | - Ks | | | | | | | |
| 13:15 | | | Research Seminar in Bioinformatics 473642, weeks 1-7 | and Transcriptome 473637, weeks 1-4 BE | on and annotation s SBL.30004, wee | | | | | | Research Seminar in Bioinformatics | r |
| 14:15 | | | | ø. | | | | | ect | | 473642, weeks 8-14 | |
| 15:15 | | Theoretical Ecology and Evolution, seminar and journal club 466571 | Systems Biology 473205 | Genome | Organization | | | | Research Project 473636 (BE) | BE or FR | | |
| 16:15 | | | | | Org | | | | searcl 47363 | | Project | or FR |
| 17:15 | | | | | | | | | Re | | 473636 (BE) | ם |
| | BE or FR | BE | BE | | | | 1 | | | | | |

Important notes, please read carefully!

Detailed information about the lectures can be found on ksl.unibe.ch for the lectures in Bern and on www3.unifr.ch/timetable for the lectures in Fribourg.

Please note that an inscription for some courses is required (ILIAS, KSL, MyUniFr) as well as a registration for all exams (KSL, MyUniFr).

To register for exams and courses at the guest university, students must register at their home university for the BeNeFri program.

The registration for BeNeFri has to be renewed every semester. Please check the corresponding deadlines, as late inscriptions will not be accepted.

Mandatory for all Elective course

Questions?

Contact Jolanda Paganoni Zurbrügg, Study Coordinator

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office days: Tuesday & Thursday