COMP 402D1. HONOURS PROJECT IN COMPUTER SCIENCE AND BIOLOGY.

Credits: 3

Offered by: Computer Science (Faculty of Science)

Terms offered: Fall 2025

View offerings for Fall 2025 in Visual Schedule Builder.

Description

One-semester research project applying computational approaches to a biological problem.

- Prerequisite(s): 9 credits of COMP courses and 9 credits of BIOL courses. Department approval and project form required to register.
- Restriction(s): Open only to students in the Honours in Computer Science and Biology program.
- Note: The project is (co)-supervised by a professor in Computer Science and/or Biology or related fields.
- $\cdot\,$ Students must register for both COMP 402D1 and COMP 402D2.
- No credit will be given for this course unless both COMP 402D1 and COMP 402D2 are successfully completed in consecutive terms.
- COMP 402D1 and COMP 402D2 are equivalent to COMP 402

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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