COMP 402D2. HONOURS PROJECT IN COMPUTER SCIENCE AND BIOLOGY.

Credits: 3

Offered by: Computer Science (Faculty of Science)

Terms offered: Winter 2026

View offerings for Winter 2026 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.
- · Prerequisite: COMP 402D1
- 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
- Note: The project is (co)-supervised by a professor in Computer Science and/or Biology or related fields.

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