



Faculty of Science

Course Outline – Industrial Practicum (IP)

Internships and Field Studies Office
Faculty of Science
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General Information

Course number: FSCI 200 (Industrial Practicum I) or FSCI 300 (Industrial Practicum II)

Terms: Fall, Winter, Summer

Length: 14 weeks

Restrictions:

- You must be registered as a **full time student** before and after the Industrial Practicum.
- You must have completed at least 27 credits and have at least 12 credits remaining in your degree program.
- Your CGPA must be 2.7 or higher.
- Open to B.Sc., B.A. & B.Sc., and B.Sc./Ed. students as well as qualified students in other undergraduate degrees or programs including majors in Environment, Computer Science, Geography, Mathematics and Psychology.
- Once you are registered in the Science Internship Program, you will **not** be allowed to withdraw. You are responsible to complete all of the program's requirements. Failure to do so will automatically result in a fail grade.

Course pre-requisite: FSCI 200 – none. You need to have completed FSCI 200 before you can enrol in FSCI 300.

Number of credits: 0 credits

Course location: can take place in Canada or outside.

*Note: International **McGill** students are eligible to apply to IPs (restrictions apply – consult the Internship Officer). If you work outside of Canada, it is your responsibility to ensure that you can legally do so by acquiring the proper work permit.*

Completion of both FSCI 200 and FSCI 300 courses will allow **B.Sc. students only** to add the "Internship Program" designation to their transcript (e.g. Bachelor of Science - Biology - Internship Program).

Course Overview

A paid, full time work term done during your undergraduate degree and in a field related to your studies but arranged by student – not a placement.

Course Outcome

The objectives of the Industrial Practicum is for students to add a practical element to their studies, to turn their classroom knowledge into valuable professional experience, solidify their career goals and get paid.

Evaluation

You will receive a Pass/Fail grade. You will need to submit:

- An evaluation of your performance from your employer
- Your evaluation and your report

The evaluation forms are available at <http://www.mcgill.ca/science/programs/internships#REQUIREMENTS>.