



The Experience Catalogue

Welcome to the Experience Catalogue, where you can find many opportunities to develop competencies, enhance skills, and stay involved! This guide will show you how to use the catalogue and what information you can find.

A. Logging in and accessing the Experience Catalogue

You need to be logged into UMConnect to view full details on currently available opportunities in the Experience Catalogue.

Please note: You can access the Experience Catalogue without logging in to UMConnect, but we recommend it to access all the features of the site.

To login:

1. On the [UMConnect](#) home page, select **LOGIN**.



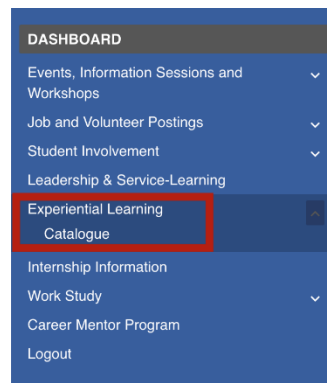
2. Select **UM Students** and login using your UMNetID and password.

Login

Please select your user group from the list below.

- Alumni
- **UM Students**
- ICM Students
- Industry & Community Partners
- Staff & Faculty

3. You will be taken to your dashboard. On the left-hand side menu (which can be accessed by clicking the three horizontal lines), under the tab **Experiential Learning**, select **Catalogue**. This will take you to the homepage of the Experience Catalogue.



B. Experience Catalogue Homepage

This is the homepage of the Experience Catalogue.

University of Manitoba

HOME STUDENTS INDUSTRY & COMMUNITY PARTNERS ALUMNI FACULTY & STAFF EXPERIENCE CATALOGUE

Experiential Catalogue ⓘ

Available Experience Types View my saved opportunities Search for keyword in title

783 total opportunities found.

- Agriculture Co-op**
Faculty of Agricultural and Food Sciences
This experiential learning program connects agriculture students with paid employment in order to prepare students for a successful career based on their academic goals and interests. They gain 3-cred...
- Science Co-op**
Faculty of Science
Science Co-op is a Work-Integrated Learning (WIL) program which provides students the opportunity to apply their classroom/lab learning such as research and development, field and lab experiments, and...
- Ensemble**
MUSC 4180 (Fall 2021)
Collaborative musical performance in a variety of large and chamber ensembles. Primary focus of curriculum and instruction is practical application of skills under conditions virtually identical to au...
Experience: Community Engaged Learning
- Computer Science Co-op**
Faculty of Science
Computer Science Co-op is a Work-Integrated Learning (WIL) program which provides students the opportunity to apply their classroom/lab learning such as software development, machine learning and AI L...
- Engineering Co-op/IPP**
Price Faculty of Engineering
This program is a valuable partnership between the university, employers and students, whereby Engineering students complement their academic study with work experience in a paid engineering work plac...

The icon button (i) beside Experiential Catalogue will open a quick guide on how to use the catalogue.



Available Experience Types

Allows you to search opportunities based on experiential learning or student involvement categories

View my saved opportunities

Allows you to search opportunities that you have saved

Search for keyword in title..

Allows you to search opportunities via keywords in their titles

Each activity will have its own overview tile in the homepage.

The activity overview tile will have the following:

- Title of activity
- Who offers the activity / where the activity is offered
- Description of the activity
- Interactive buttons at the bottom

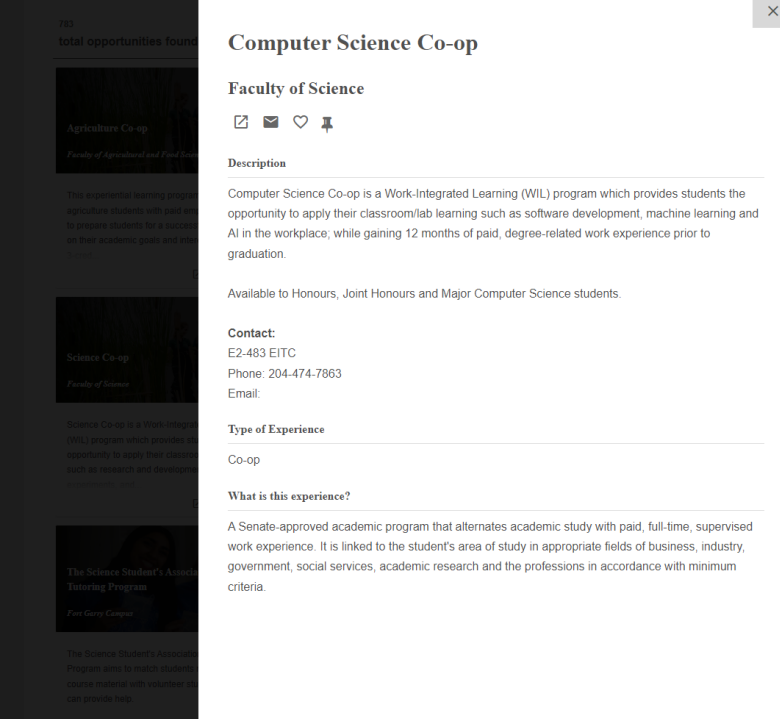
Clicking the title will open an activity window.

Agriculture Co-op
Faculty of Agricultural and Food Sciences

This experiential learning program connects agriculture students with paid employment in order to prepare students for a successful career based on their academic goals and interests. They gain 3-cred...

Interactive icons: share, email, heart, pin





C. Activity Window



The screenshot shows a dark-themed interface for an activity window. On the left, there is a vertical list of activity tiles, including 'Agriculture Co-op', 'Science Co-op', and 'The Science Student's Assoc...'. The main content area on the right is titled 'Computer Science Co-op' and includes the following information:

- Faculty of Science**
- Interactive buttons: a link icon, an envelope icon, a heart icon, and a pin icon.
- Description**: Computer Science Co-op is a Work-Integrated Learning (WIL) program which provides students the opportunity to apply their classroom/lab learning such as software development, machine learning and AI in the workplace, while gaining 12 months of paid, degree-related work experience prior to graduation.
- Available to Honours, Joint Honours and Major Computer Science students.
- Contact**: E2-483 EITC, Phone: 204-474-7863, Email:
- Type of Experience**: Co-op
- What is this experience?**: A Senate-approved academic program that alternates academic study with paid, full-time, supervised work experience. It is linked to the student's area of study in appropriate fields of business, industry, government, social services, academic research and the professions in accordance with minimum criteria.

In the Activity Window, you will find the following:

- Title of the Activity
- Who offers the activity / where the activity is offered
- Interactive Buttons (also found on the activity overview tile)
 -  Redirects you to the associated website to find out more information about the activity
 -  Click to email associated address to inquire about the activity
 -  Click to save activity
 -  Click to pin activity
- Description of Activity
- Contact Information
- Type of Experience (1 of 12 Experiential Learning categories, or Student Involvement)
- 'What is this experience?' which provides a description of the experience type.