MGSC 483. ANALYTICS-BASED COMMUNITY PROJECT.

Credits: 3

Offered by: Management (Desautels Faculty Management)

Terms offered: Summer 2025

View offerings for Summer 2025 in Visual Schedule Builder.

Description

Aiding a host community organization in the application of analytics, with the aim of helping to improve the community's operations for the good of society.

- Prerequisite: Permission of Instructor
- Restrictions: Open to U2 and U3 students.
- This interdisciplinary experiential-learning course will partner students with an NGO to draw on that organization's knowledge in sustainability or analytics. During these projects, students will implement AI and analytical tools to, for example, study the health of bee colonies, track microplastics in the ocean, help micro-farming initiatives, or develop compost optimization. Students will earn credits from McGill University by developing experiential, all while living on a natural reserve in Costa Rica located steps away from Playa Conchal.
- There is an additional fee of $3050 that covers accommodation for 10 nights in Costa Rica, all ground transportation, entrance to national parks and natural reserves, most meals, and all course infrastructure and materials.
- **Due to the intensive nature of this course, the standard add/drop and withdrawal deadlines do not apply. Course Add is the fourth lecture day.
- **Web ADD only.
- **No web drop allowed.
- **Web withdrawal not applicable.

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

Launch Visual Schedule Builder