

# JAPAN MANAGEMENT (NON-THESIS): TECHNOLOGY AND INNOVATION MANAGEMENT (M.B.A.) (57 CREDITS)

**Offered by:** Management (Desautels Faculty of Management)

**Degree:** Master of Business Admin

**Program credit weight:** 57

## Program Description

**\*\*This program is no longer accepting new students.\*\***

The McGill MBA Japan program of the Desautels Faculty of Management of McGill University is the leading MBA program in Japan, and one of the leading weekend programs in Asia. Designed for working people with several years of experience, the McGill MBA Japan program allows you to complete a Master of Business Administration program on weekends, without leaving employment.

Based on McGill's world-leading Integrative MBA Curriculum, the MBA Japan program allows you to complete a full MBA by studying two weekends per month in as little as 20 months. Taught by world-leading professors from McGill's home campus, the MBA Japan attracts highly qualified students from Japan and around the globe.

As technology reshapes the globe and innovations transform markets and organizations, the 21st century manager will be deeply immersed in technology and innovation management. As information technology is now present in more products and processes, managers need to understand the processes surrounding its strategic use and development. As manufacturing and service operations now stretch the globe, issues of logistics and supply chain integration become more important. As innovative products increasingly create and transform markets, managers must master the technology development process. This concentration provides tools, frameworks, and integration of all aspects of organizational operations, supply chain, IT processes and innovation management. Students following this concentration will be uniquely qualified to take jobs in new product development, IT strategy, operations and supply chain management, and technology consulting. A unique aspect of the concentration is the capstone project course where students work on solving a real-life technology innovation problem.

**Note:** For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

## Required Core Courses (21 credits)

All M.B.A. students must complete the following core courses:

Expand allContract all

Course	Title	Credits
MGCR 629	Healthcare Leadership.	1
MGCR 650	Business Tools.	2
MGCR 651	Managing Resources.	4
MGCR 652	Value Creation.	4
MGCR 653	Markets and Globalization.	4
MGCR 661	International Study Experience.	6

## Required Concentration Courses (6 credits)

Students choosing the Technology and Innovation Management concentration must complete these required courses:

Expand allContract all

Course	Title	Credits
INSY 606	Technology Management.	3
MGSC 616	Technology in Action.	3

## Complementary Courses (30 credits)

9 credits selected from the following courses toward the concentration:

Expand allContract all

Course	Title	Credits
INSY 608	Winning with IT.	3
INSY 609	Technology Project Management.	3
MGSC 602	Strategic Management of Operations.	3
MGSC 603	Logistics Management.	3
MGSC 605	Total Quality Management.	3
MGSC 615	Procurement and Distribution.	3
MGSC 631	Analysis: Production Operations.	3
ORGB 625	Managing Organizational Change.	3

The remaining 15 credits of courses are chosen from 500- and 600-level courses offered by the Faculty.

6 credits from the following:

Expand allContract all

Course	Title	Credits
BUSA 650	Internship.	6
BUSA 651	Practicum.	6