

Brock University

Graduate Programs Office

MBA (ISP) Operations Management Stream Sample Program Plan

The operations management stream is designed for students who are interested in the operational side of business; this includes the manufacturing of goods and the provisions of services. Logistics and supply chain management are covered in this specialization.

All graduates of the MBA (ISP) earn a Goodman MBA degree.

August

One month Business English and Skills Transition

Program that focuses on:

Effective Business Communication

Development of Personal and Career Management Skills

Community and Cohort Activities

Fall (Term 1)

MBAB 5P01

Accounting for Decision Making 1

MBAB 5P02

Quantitative Analysis

MBAB 5P03

Economic Environment of Business

MBAB 5P04

Organizational Behavior

MBAB 5P08 Financial Management Winter (Term 2)

MBAB 5P05

Marketing Management

MBAB 5P06

Accounting for Decision Making II

MBAB 5P07

Operations Management

MBAB 5P09

Management Information Systems

MBAB 5P22 Global Business

Spring (Term 3)

MBAB 5P20

MBAB 5P25 **Business Ethics**

Applied Business Research

MBAB 5P23 Entrepreneurship Or

MBAB 5P24 **Business Law** Fall (Term 4)

MBAB 5P21

Business Strategy

+ 3 electives from lists below.

+ 1 additional elective

+ 2 electives from lists below.

The following electives have been proposed for this specialization. Electives are subject to change.

Any FOUR or FIVE of the following: MBAB 5P71: Project Management

MBAB 5P72: Quality Management

MBAB 5P73: Logistics and Supply Chain Management

MBAB 5P74: Simulation of Business Systems

MBAB 5P75: Advanced Business Modeling with Spreadsheets MBAB 5P57: Managing Health and Safety

MBAB 5P76: Advanced Operations: Special Topics

Any ONE or NONE of the following

MBAB 5P31: Managerial Accounting I

MBAB 5P41: Financial Statement Analysis

MBAB 5P52: Introduction to Human Resource Management

MBAB 5P53: Training and Development

MBAB 5P62: Marketing Research

MBAB 5P68: New Product Development

MBAB 5P1X: Any one Business Analytics elective course

Winter: Optional Co-op Term