# 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 Applied Business Research
- MBAB 5P23 Entrepreneurship
- MBAB 5P25 Business Ethics

## Fall (Term 4)
- MBAB 5P21 Business Strategy
- MBAB 5P24 Business Law
- + 3 electives from lists below.
- + 1 additional elective

## Electives
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 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 5P57: Managing Health and Safety
  - MBAB 5P62: Marketing Research
  - MBAB 5P68: New Product Development
  - MBAB 5P1X: Any one Business Analytics elective course

## Winter: Optional Co-op Term