

Fall 2022 Enrollment Guide for OIM Courses

Courses open to OIM majors only:

- 310 Manufacturing and Service Operations Methods
- 320 Quality Management
- 410 Business Process Optimization
- 411 Supply Chain Analytics
- 412 Supply Chain Management
- 413 Logistics and Transportation
- 420 High Performance Organizations


Courses open to OIM and Isenberg non-OIM majors with split seating:

- 297P* Business Applications of Python
- 297S* Power Spreadsheets for Business Analysts
- 321 Business Process Simulation
- 325 Service Industry Operations
- 350* Business Intelligence and Analytics
- 451 Information & Project Management
- 452 Business Processes & Enterprise Systems
- 454 Data Mining in Business

*30 seats reserved for OIM majors, otherwise seat allotment is 20

IMPORTANT! Since Spire will hold the seats as requested, once the OIM seats are full, OIM majors can be overridden into one of the courses noted above as long as they meet the enrollment eligibility. If a declared OIM major meets the enrollment eligibility, and the course is open, and they are unable to self-enroll, please contact Jessica Lee at jlee@isenberg.umass.edu.

Spire Waitlist Enrollment Process for OIM Courses (and all BBA Core Courses including OIM 210, OIM 240, and OIM 301)

1. Students should self-enroll if course is open and prerequisites are met  Open
2. Students should add themselves to the Spire waitlist if course is full but wait list is open

Wait List

- a. If a seat becomes available, students on the Spire waitlist will not be automatically enrolled if...
 - The waitlisted course conflicts with a course in their schedule,
 - The waitlisted course will put them beyond the allowable 19 credits (unless they have been approved for a credit overload - advisors review credit overload requests for Fall in the beginning of August)
3. If the course is full and the waitlist is full; students should monitor the course via Spire for

 Closed
seat availability