**OPERATIONS AND INFORMATION MANAGEMENT**

**Operations and Information Management (30 credits)**

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<th>Sem.</th>
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<td><strong>Operations Management Core. Choose one:</strong></td>
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<td>OIM 310 Manufacturing and Service Operations Methods</td>
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<td>OIM 320 Quality Management</td>
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<td><strong>Information Management Core. Choose one:</strong></td>
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<td>OIM 451 Project Management</td>
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<td>OIM 452 Business Processes and Enterprise Systems</td>
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<td>OIM 453 Business Intelligence and Analytics</td>
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**Concentration (9 credits)**

Choose three courses based on one of the three concentrations below.

**Upper-Level Electives (15 credits)**

*Choose five 3-credit courses from List A, List B, or List C below.

**Junior/Senior Year BBA Core (18 credits)**

*Must have at least junior standing*

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<td>FINANCE 301 Corporate Finance</td>
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<td>MANAGMENT 301 Principles of Management</td>
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<td>MARKETING 301 Fundamentals of Marketing</td>
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<td>OIM 301 Intro to Operations Management</td>
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<td>OIM 451 Project Management</td>
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**Breadth Requirements: Non-Business Electives (21 credits)**

*One breadth requirement per semester may be taken with pass/fail grading*

*Only one Economics or one Resource Economics course may be used to satisfy this requirement*

**Operations & Information Management Concentrations**

*Students may declare only one concentration*

**Integrated Operations & Information Management (Default)**

Choose any three courses from List A or List B that are not taken for the core requirements.

**Supply Chain Management**

Choose any three courses from List A that are not taken for the core requirements.

**Information Systems**

Choose any three courses from List B that are not taken for the core requirements.

Please note that all classes are not offered every semester.

**List A. Supply Chain Management courses**

- OIM 310 Manufacturing and Service Operations Methods (Pre-req. OIM 240 or equivalent)
- OIM 320 Quality Management (Pre-req. OIM 301)
- OIM 410 Business Process Simulation (IT Minor: technical or elective)
- OIM 412 Supply Chain Management (Pre-req. OIM 310)
- OIM 413 Logistics and Transportation
- OIM 420 Lean Operations
- OIM 460 Advanced Topics in Operations Management
- SCH-MGMT 597LG Humanitarian Logistics and Healthcare

**List B. Information Management courses**

- OIM 451 Project and Information Management (IT Minor elective)
- OIM 452 Business Processes and Enterprise Systems (IT Minor elective)
- OIM 453 Business Intelligence and Analytics (IT Minor: technical or elective)
- ACCOUNTG 311 Accounting Information Systems (IT Minor elective)
- ACCOUNTG 312 Systems Analysis & Design (Technical B for the IT Minor)

**List C. Other elective courses**

- CMPSCI 121 (Technical A for the IT Minor)
- Any 200-level or above course in Computer Science
- Any 200-level or above course in Economics
- Any 300-level or above level course in the Isenberg School

Please note that all classes are not offered every semester.

**Graduation Requirements**

- Complete at least 120 credits
- Maintain a cumulative grade point average of at least 2.0 in your major and overall
- All required courses must be taken for a letter grade

**Student Responsibilities**

- Review Academic Requirement Report on SPIRE
- Meet with an advisor regularly to review progress toward completing graduation requirements
- Keep track of requirements for any additional majors or minors
- Make sure all graduation requirements are fulfilled

**IT-Minor and SAP Student Recognition Award**

- Up to five of the required six courses required for the IT Minor may also count toward Isenberg/OIM major requirements. Interested students should refer to the OIM handout for suggested courses for the IT Minor.
- Students who successfully complete OIM 451, 452, and 453 will receive the SAP Student Recognition Award

**Also, please note that:**

- Isenberg School and OIM major requirements may not be taken pass/fail with the exception of OIM 498Y
- Operations and Information Management majors can apply a maximum of 3 credits from field experience and a maximum of 3 credits from an independent study to satisfy upper-level electives
- Classes cannot be used to satisfy multiple requirements (i.e., Operations & Information Management Core, Concentrations, or Upper Level Electives). For example, a class that is used to satisfy the Operations & Information Management Core cannot also be used to satisfy part of a Concentration.