# REQUIREMENTS CHECKSHEET

## OPERATIONS AND INFORMATION MANAGEMENT*

*Applicable to majors who declared OIM between Spring 2012 and Spring 2014

### Operations and Information Management Core (30 credits)

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<td>OIM 301 Intro to Operations Management *Pre-req. RES-ECON 212 or STATISTIC 240 or OIM 240</td>
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<td>OIM 310 Manufacturing and Service Operations Methods *Pre-req. RES-ECON 212 or STATISTIC 240 or OIM 240</td>
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#### Information Management Elective

Choose one:
- OIM 451 Information and Project Management
- OIM 452 Business Processes and Enterprise Systems
- OIM 453 Business Intelligence and Analytics

#### Advanced Operations Elective

Choose one:
- OIM 412 Supply Chain Management
- OIM 413 Logistics and Transportation
- OIM 420 High Performance Organizations

### Operations & Information Management Electives (6 credits)

Choose two courses from list A

### Junior/Senior Year BBA Core (15 -18 credits)

*Must have at least junior standing

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<td>FINANCE 301 Corporate Finance *Pre-req. ACCOUNTG 221</td>
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<td>MANAGMNT 301 Principles of Management</td>
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<td>MARKETING 301 Fundamentals of Marketing</td>
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<td>OIM 301 Introduction to Operations Management *Pre-req. OIM 240 or RES-ECON 212 or STATISTIC 240 *Required for students entering BBA Fall 2012 or later</td>
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<td>SCH-MGMT 310 Management Communications or any SCH-MGMT 300-level Junior year writing course listed in your Academic Requirements Report</td>
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<td>MANAGMNT 494BI Business Policy and Strategy or MANAGMNT 488 Strategic Management for a Sustainable World *Must have senior standing *Both courses fulfill Integrative Experience Requirement in senior year</td>
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### Breadth Requirements: Non-Business Electives (21 credits)

*One breadth requirement per semester may be taken pass/fail  
*Only one Economics or Resource Economics course may be used to satisfy credits for this requirement

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### Upper-Level Electives (12 credits)

Choose four courses from lists A and B

### Operations & Information Management Electives

*Please note that not all classes listed are offered every semester  
*See reverse side for previous course designation

**LIST A**
- OIM 320 Quality Management
- OIM 321 Business Process Simulation
- OIM 322 Business Forecasting
- OIM 410 Business Process Optimization
- OIM 412 Supply Chain Management
- OIM 413 Logistics and Transportation
- OIM 420 High Performance Organizations
- OIM 451 Information and Project Management
- OIM 452 Business Processes and Enterprise Systems
- OIM 453 Business Intelligence and Analytics
- OIM 460 Advanced Topics in Operations Management
- SCH-MGMT 597LG Humanitarian Logistics and Healthcare
- SCH-MGMT 597SY Sustainable Systems

**LIST B**

Any 300-level or above course in the following departments:
- Isenberg School of Management
- Computer Science
- Mechanical and Industrial Engineering
- Statistics
- Psychology

Any 200-level or above course in the Economics department

### Graduation Requirements

- Complete at least 120 credits; 45 must be taken at UMass Amherst
- 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

### Also, please note that:

- Isenberg School and OIM major requirements may not be taken pass/fail with the exception of OIM 498Y
- OIM 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