MANAGEMENT: TECHNOLOGY MANAGEMENT, MS

for the degree of Master of Science in Management, Technology Management concentration

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The concentration in Technology Management is designed to develop managers who can work effectively in technology intensive areas.

The concentration is open to students enrolled in:
Management, MS (http://catalog.illinois.edu/graduate/bus/management-ms/)
This concentration requires twelve graduate hours of Technology Management coursework. Successful completion of the concentration assumes certain knowledge of business and prior coursework.

Graduate Degree Programs in Business Administration
Majors:
Business Administration, MBA (http://catalog.illinois.edu/graduate/bus/business-administration-online-mba/) (online-iMBA)
Business Administration, MS (http://catalog.illinois.edu/graduate/bus/business-administration-ms/) with optional concentrations: Accountancy (http://catalog.illinois.edu/graduate/bus/concentration/accy/accountancy/), Business Data Analytics (http://catalog.illinois.edu/graduate/bus/concentration/badm/business-data-analytics/), Business & Public Policy (http://catalog.illinois.edu/graduate/bus/concentration/finance/business-public-policy/), Corporate Governance & International Business (http://catalog.illinois.edu/graduate/bus/concentration/badm/corporate-governance-international-business/), Supply Chain Management (http://catalog.illinois.edu/graduate/bus/concentration/badm/supply-chain-management/)
Management, MS (http://catalog.illinois.edu/graduate/bus/management-ms/)
On-campus concentrations: Business Data Analytics (http://catalog.illinois.edu/graduate/bus/concentration/badm/business-data-analytics/), Finance (http://catalog.illinois.edu/graduate/bus/concentration/finance/finance/), Technology Management (p. 1)
Technology Management, MS (http://catalog.illinois.edu/graduate/bus/technology-management-ms/)
with optional concentrations: Accountancy (http://catalog.illinois.edu/graduate/bus/concentration/accy/accountancy/), Business Data Analytics (http://catalog.illinois.edu/graduate/bus/concentration/badm/business-data-analytics/), Business & Public Policy (http://catalog.illinois.edu/graduate/bus/concentration/finance/business-public-policy/), Information Technology & Control (http://catalog.illinois.edu/graduate/bus/concentration/badm/information-technology-control/), Supply Chain Management (http://catalog.illinois.edu/graduate/bus/concentration/badm/supply-chain-management/)
Business Administration, PhD (http://catalog.illinois.edu/graduate/bus/business-administration-phd/)

Minors:
Information Technology & Control (http://catalog.illinois.edu/graduate/bus/minors/badm/information-technology-control/)
Corporate Governance & International Business (http://catalog.illinois.edu/graduate/bus/minors/badm/corporate-governance-international-business/)
Supply Chain Management (http://catalog.illinois.edu/graduate/bus/minors/badm/supply-chain-management/)

Concentrations:
Business Data Analytics (http://catalog.illinois.edu/graduate/bus/concentration/badm/business-data-analytics/)
Corporate Governance & International Business (http://catalog.illinois.edu/graduate/bus/concentration/badm/
Admission
Admission to the concentration requires a Graduate Student Request Form submitted to the Department and Graduate College and enrollment in a Gies College of Business graduate program or other graduate approved for the concentration. Admission is limited, and acceptance is considered based on a student's academic standing and space availability.

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<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td></td>
<td>Technology Management Courses</td>
<td>12</td>
</tr>
<tr>
<td>Choose 12 hours from:</td>
<td></td>
<td></td>
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<tr>
<td>BADM 514</td>
<td>Managing Innovation</td>
<td></td>
</tr>
<tr>
<td>BADM 525</td>
<td>New Product Development</td>
<td></td>
</tr>
<tr>
<td>BADM 551</td>
<td>Managing Intellectual Property</td>
<td></td>
</tr>
<tr>
<td>BADM 566</td>
<td>Supply Chain Management</td>
<td></td>
</tr>
<tr>
<td>BADM 571</td>
<td>Digital Business &amp; IT Strategy</td>
<td></td>
</tr>
<tr>
<td>BADM 574</td>
<td>Simulation and Risk Analysis</td>
<td></td>
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</tbody>
</table>

Course substitutions may be approved by the Department of Business Administration.

Other Requirements

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Description</th>
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<tbody>
<tr>
<td>Minimum 500-level Hours Required</td>
<td>4</td>
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<tr>
<td>Minimum GPA</td>
<td>2.75</td>
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</table>

Information listed in this catalog is current as of 11/2021