

INFORMATION TECHNOLOGY & CONTROL

for the Graduate Concentration in Information Technology and Control (on campus)

This concentration is available for these programs:

- Accountancy, MAS (<http://catalog.illinois.edu/graduate/bus/accountancy-ms/>)
- Accountancy, MS (<http://catalog.illinois.edu/graduate/bus/accountancy-ms/>) (on campus)
- Business Analytics, MS (<http://catalog.illinois.edu/graduate/bus/business-analytics-ms/>)
- Finance, MS (<http://catalog.illinois.edu/graduate/bus/technology-management-ms/>)
- Management, MS (<http://catalog.illinois.edu/graduate/bus/management-ms/>) (on campus)
- Technology Management, MS (<http://catalog.illinois.edu/graduate/bus/technology-management-ms/>)

Admission

Admission to the concentration requires a Graduate Student Request Form submitted to the Department and Graduate College and admission to one of the approved programs. Admission is limited, and acceptance is on a competitive basis.

for the Graduate Concentration in Information Technology and Control (on campus)

This concentration requires submission of twelve graduate hours of information technology coursework on the digital transformation of organizations. Successful completion of the concentration assumes certain knowledge of business and prior coursework. In addition to the concentration requirements, students must also complete the requirements of their major degree.

Course substitutions may be approved by the Department after consultation with the relevant faculty.

Code	Title	Hours
Select 12 hours from the list below		
BADM 525	New Product Development	2 or 4
BADM 554	Enterprise Database Management	4
BADM 555	Info Sys Development and Mgt	4
BADM 557	Topics in Business Intelligence	4
BADM 558	Big Data Infrastructures	4
BADM 589	Project Management	2 or 4
Total Hours		12

for the Graduate Concentration in Information Technology and Control (on campus)

1. Students will be able to leverage information technology to create value for customers, external partners, and shareholders by designing better information systems and products to improve business processes and controls.
2. Students will be able to assess the strategic, financial, and economic benefits of investing in advanced information systems.

for the Graduate Concentration in Information Technology and Control (on campus)

Department of Business Administration

Head of Department: Carlos Torelli

Associate Dean of Graduate Programs: Nerissa Brown

Business Administration Department website (<https://giesbusiness.illinois.edu/business-administration/>)

Business Administration Department faculty (<https://giesbusiness.illinois.edu/faculty-research/faculty-profiles/>)

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Gies College of Business

Gies College of Business website (<https://giesbusiness.illinois.edu/>)

Admissions

Graduate College Admissions & Requirements (<https://grad.illinois.edu/admissions/apply/>)