



Course waivers at Keller

At DeVry University's Keller Graduate School of Management, your educational and professional experience matter. If you've completed a qualifying bachelor's degree in business or technology, you may be eligible for course waivers applicable to your master's degree program at Keller.

To qualify, you must have completed your qualifying degree within 10 years of your date of application to Keller and must have graduated with a cumulative grade point average of 3.00 or higher. All requests for course waivers¹ are considered on an individual basis.

Read below to learn about course waivers in Keller's master's degree program in Business Administration (MBA), as well as in our other business and technology-focused master's degree programs.

Course waivers – Keller's MBA degree program

Students with bachelor's degrees in business or technology may be granted waivers for **up to 3 courses totaling 9 semester-credit hours**. MBA students awarded these waivers have just 10 courses (30 semester-credit hours) remaining to complete their program.

Qualifying business bachelor's degrees include:

- Accounting
- Business
- Business Administration
- E-commerce
- Economics
- Entrepreneurship
- Finance
- Human Resources
- International Business
- Management
- Marketing
- Project Management
- Public Administration
- Supply Chain Management

Qualifying technology bachelor's degrees include:

- Computer Information Systems
- Computer Science
- Cybersecurity
- Engineering
- Engineering Technology
- Information Technology
- Media Arts
- Networking
- Software Development
- Software Engineering

Additional disciplines may be acceptable, as determined by the University.

Students with **business degrees** may be granted waivers for the following courses:

- ACCT500 Essentials of Accounting, Finance and Economics
- MATH534 Applied Managerial Statistics
- MGMT501 Organizational Structures and Business Processes

Students with **technology degrees** may be granted waivers for the following courses:

- MATH534 Applied Managerial Statistics
- MGMT501 Organizational Structures and Business Processes
- MIS540 Innovation through Technology

Note: Students pursuing the MBA without an embedded Leadership graduate certificate may be eligible to waive MIS548 AI Applications for Business in lieu of waiving one of the above courses.

For more information, contact an admissions representative at 866.338.7934

¹Eligibility for, and application of, course waivers vary based on the type of course waiver credit earned, the student's enrolled location and/or the student's state of residence. For more information, refer to the Course Waivers section of the Keller academic catalog.



Course waivers – Keller's graduate business degree programs

Students with bachelor's degrees in business may be granted waivers for **up to 3 courses totaling 9 semester-credit hours**. Students in Keller's master's degree programs in Human Resource Management (MHRM), Public Administration (MPA) and Project Management (MPM) who are awarded these waivers have just 10 courses (30 semester-credit hours) remaining to complete their programs.

Qualifying business bachelor's degrees include:

- Accounting
- Business
- Business Administration
- E-commerce
- Economics
- Entrepreneurship
- Finance
- Human Resources
- International Business
- Management
- Marketing
- Project Management
- Public Administration
- Supply Chain Management

MHRM, MPA and MPM students may be granted waivers for the following courses:

- ACCT500 Essentials of Accounting, Finance and Economics
- MATH534 Applied Managerial Statistics
- MGMT501 Organizational Structures and Business Processes

Additional disciplines may be acceptable, as determined by the University.

For more information, contact an admissions representative at 866.338.7934



Course waivers – Keller's graduate technology degree programs

Students with bachelor's degrees in technology may be granted waivers for **up to 5 courses totaling 15 semester-credit hours, depending on their program of study**. Students in Keller's master's degree programs in Information Systems Management (MISM), Information Technology Management (MITM) and Network & Communications Management (MNCM) who are awarded these waivers have just 10 courses (30 semester-credit hours) remaining to complete their programs.

Qualifying technology bachelor's degrees include:

- Computer Information Systems
- Computer Science
- Cybersecurity
- Engineering
- Engineering Technology
- Information Technology
- Media Arts
- Networking
- Software Development
- Software Engineering

Additional disciplines may be acceptable, as determined by the University.

MISM, MITM and MNCM students may be eligible for the following course waivers based on their chosen program and any required specialization:

| Program | Courses Eligible for Waiver | Maximum Number of Course Waivers/Associated Credit Hours Allowed |
|---------|---|--|
| MISM | <ul style="list-style-type: none"> • MATH534 Applied Managerial Statistics • MIS540 Innovation Through Technology • MIS581 Systems Analysis, Planning and Control • MIS582 Database Concepts • PROJ586 Project Management Systems • SEC571 Principles of Information Security and Privacy | 5 courses/15 credit hours |
| MITM | <ul style="list-style-type: none"> • MATH534 Applied Managerial Statistics • MIS540 Innovation Through Technology • MIS548 AI Applications for Business • MIS581 Systems Analysis, Planning and Control • MIS582 Database Concepts • NETW550 Cloud Computing • NETW555 Cloud Services • NETW556 Cloud Architecture • NETW557 Cloud Development • NETW558 Cloud Operations • SEC571 Principles of Information Security and Privacy • SEC572 Network Security • SEC585 Data Privacy and Security • SEC586 Cybersecurity Planning and Incident Response • SEC587 Governance, Regulation and Compliance • SEC588 Cloud Security | 3 courses/9 credit hours |
| MNCM | <ul style="list-style-type: none"> • MATH534 Applied Managerial Statistics • MIS540 Innovation Through Technology • MIS548 AI Applications for Business • NETW585 Network Design and Management • PROJ586 Project Management Systems • SEC571 Principles of Information Security and Privacy • SEC572 Network Security | 5 courses/15 credit hours |

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