



Transfer Credits from DeVryPro

Effective from May 29, 2026 to May 29, 2029

DeVry University developed this Transfer Guide to assist students transferring credit from DeVryPro. This guide doesn't represent all courses required for DeVry programs; rather, it provides a list of courses that, when completed through DeVryPro, may transfer to DeVry University's certificate or degree programs. For a complete list of course requirements in each DeVry program, please visit the [Academic Catalog](#).

This guide is based on a review of DeVryPro courses as of 05/29/26 and is subject to review and modification at any time and without prior notice. Limitations and restrictions may apply.

Process

Applicants seeking to transfer credit must:

1. Request a formal credit evaluation prior to beginning their first class at DeVry University; and
2. Provide to DeVry an official transcript from the institution where the credit was earned.

Please contact a DeVry University admissions representative to request a transfer credit evaluation. Transfer credit is considered on an individual basis and awarded upon receipt of an official transcript only.

Limitations and Restrictions

Admission and transfer credit applicability are subject, but not limited to, DeVry University's admission requirements, program requirements and academic policies, including, but not limited to, the prior learning credit policy. Additional state-specific requirements for credit acceptance may apply.

Note:

- Proficiency credit may be granted for workforce training.
- Course equivalencies vary based on program.
- Curriculum changes at either institution may affect transferability and applicability of credit. A time limit may be imposed on the ability to transfer credits for some courses, especially courses in technical or evolving areas.

Provisions of this transfer guide do not constitute a contract, expressed or implied, between any applicant or student and DeVry University. Information contained herein is neither an award, nor a commitment to award, credit at DeVry University.

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Credit Evaluation

The following are the DeVryPro courses that were evaluated and the corresponding DeVry University course equivalencies and applicable DeVry University applicable programs

DeVryPro Courses	DeVry University Undergraduate-Level Equivalency	Applicable Programs
AI for All - Data to Decisions: AI Essentials for Analysts	- TECH112 OR - TECH Elective (3 credit hours)	TECH112 - BS Business Management - BS Technical Management - BS Technical Management – Information Technology and Cybersecurity Fundamentals - BS Computer Information Systems - BS Cybersecurity and Networking - BS Information Technology and Networking - BS Software Development - Undergraduate Certificate in AI and Data Analytics - Undergraduate Certificate in Cloud Computing - Undergraduate Certificate in Cyber Security - Undergraduate Certificate in Engineering Technology - Undergraduate Certificate in Information Technology Essentials - Undergraduate Certificate in Internet of Things - Undergraduate Certificate in Networking Essentials - Undergraduate Certificate in Programming Essentials - Undergraduate Certificate in Software Development - Associate of Applied Science in Cybersecurity and Networking - Associate of Applied Science in Engineering Technology - Bachelor of Science in Engineering Technology - AAS in Information Technology and Networking - AAS in Health Information Technology – Analytics; General Health Services; and IT and Cybersecurity Tracks TECH Elective - BS Accounting - BS Business Administration - BS Business Management - BS Cybersecurity and Networking - BS Engineering Technology - BS Software Development - BS Technical Management - Undergraduate Certificate in Business Essentials



DeVryPro Courses	DeVry University Undergraduate-Level Equivalency	Applicable Programs
- Applied AI - Applied AI: Generative AI for Professionals AND - AI for Leader - AI for Leaders: Innovate and Elevate AND - AI for Analysts - Data to Decisions: AI Essentials for Analysts	TECH Elective (3 credit hours)	- BS Accounting - BS Business Administration - BS Business Management - BS Cybersecurity and Networking - BS Engineering Technology - BS Software Development - BS Technical Management - Undergraduate Certificate in Business Essentials
- Foundations of Self-Leadership AND - Leading Teams and Driving Impact AND - Product Management Fundamentals	LEAD Elective (3 credit hours)	- BS Accounting - BS Business Administration - BS Business Management - BS Cybersecurity and Networking - BS Engineering Technology - BS Software Development - BS Technical Management - Undergraduate Certificate in Business Essentials

DeVryPro	Keller Graduate School of Management Graduate-Level Equivalency	Applicable Programs
AI for All - Data to Decisions: AI Essentials for Analysts	MIS548	- Graduate Certificate in AI & Business Analytics - Master of Information Technology Management - Master of Networks and Communication Management - MBA with AI and Business Analytics Concentration - MBA with Leadership Concentration - MBA with Management of Information Technology Services Concentration - MBA without Embedded Leadership Graduate Certificate
- Applied AI - Applied AI: Generative AI for Professionals - AI for Leader - AI for Leaders: Innovate and Elevate - AI for Analysts - Data to Decisions: AI Essentials for Analysts	TECH Elective (3 credit hours)	Elective Option in Master of Science in Accounting



DeVryPro	Keller Graduate School of Management Graduate-Level Equivalency	Applicable Programs
- Foundations of Self-Leadership AND - Leading Teams and Driving Impact AND - Product Management Fundamentals	- LEAD570 Leadership in the Age of AI OR - LEAD Elective (3 credit hours)	LEAD570 - Graduate Certificate in AI & Business Analytics - Graduate Certificate in Entrepreneurship - Graduate Certificate in Global Supply Chain Management - Graduate Certificate in Health Services Management - Graduate Certificate in Human Resource Management - Graduate Certificate in Innovation - Graduate Certificate in Innovation - Master of Human Resource Management - Master of Information Systems Management - Master of Information Technology Management - Master of Network and Communications Management - Master of Project Management - Master of Public Administration - MBA with Embedded Leadership Graduate Certificate - MBA without Embedded Leadership Graduate Certificate LEAD Elective - Elective Option in Master of Science in Accounting

Note: The 3-credit hour TECH and LEAD electives can also be separated into 1 credit hour electives for each DeVryPro course completed. However, this may not reduce the total number of courses students are required to take to complete a DeVry University (or Keller) program.