

Transfer Credits from Harper College

Effective from April 1, 2026 to May 1, 2031

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

This guide is based on a review of Harper College courses by DeVry as of 04/01/26 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 external transfer credit policy. Additional state-specific requirements for transfer credit acceptance may apply.

Note:

- A grade of C (70%) or higher is required for all transfer credits to DeVry University. Courses accepted in transfer may not be applicable to the academic program chosen by the student.
- The number of credits granted for any course equivalency may not exceed the number on the transcript associated with the transfer course.
- 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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Programs Evaluated

The table below lists the Harper College programs that were evaluated and the corresponding DeVry University programs into which some credits may transfer.

| Harper College Program | DeVry Program |
|--|--|
| <ul style="list-style-type: none">AAS in Cybersecurity | <ul style="list-style-type: none">BS in Cybersecurity & Networking |

| Harper College AAS in Cybersecurity to DeVry's BS in Cybersecurity & Networking | | | |
|--|---|---|--|
| DeVry University Courses | | Harper College Courses | |
| Communication Skills | | Three semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program. | |
| • ENGL112 | Composition | • ENG101 | Composition I |
| • ENGL135 | Advanced Composition | • ENG102 | Composition II |
| • ENGL216 | Technical Writing | • N/A | No course equivalency |
| • SPCH275 | Public Speaking | • SPE101 | Fundamentals of Speech Communication |
| Humanities | | Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program. | |
| • ETHC232 | Ethical and Legal Issues in the Professions | • N/A | No course equivalency |
| • LAS432 | Technology, Society, and Culture | • N/A | No course equivalency |
| Social Sciences | | Three semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program. | |
| • ECON312 | Principles of Economics | • N/A | No course equivalency |
| • SOCS185 | Culture and Society | • SOC101 | Introduction to Sociology |
| • SOCS325 | Environmental Sociology | • N/A | No course equivalency |
| Mathematics and Natural Sciences | | | |
| • MATH114 | Algebra for College Students | • MTH103 | College Algebra |
| • MATH234 | Discrete Math in Information Technology | • N/A | No course equivalency |
| • TECH204 | Everyday Physics | • N/A | No course equivalency |
| • TECH220 | Data-Driven Decision-Making | • N/A | No course equivalency |
| Tech Foundations | | | |
| • NETW191 | Fundamentals of Information Technology and Networking | • NET121 | Computer Networking |
| • NETW212 | Introduction to Cloud Computing | • NET290 | Cloud Computing |
| • SIS110 | Operating Systems Basics | • NET240 | Linux Server Administration |
| • TECH101 | Technology Fundamentals | • NET105 | Information Technology Fundamentals |
| • TECH110 | Coding and Scripting | • CIS106 | Computer Logic and Programming Technology |
| • TECH112 | AI in Industry | • CIS226 | Programming for Cybersecurity |
| Program Focus | | | |
| • NETW260 | Intermediate Information Technology & Networking I | • N/A | No course equivalency |
| • NETW270 | Intermediate Information Technology & Networking II | • N/A | No course equivalency |
| • NETW314 | Cloud Computing | • N/A | No course equivalency |
| • SEC285 | Fundamentals of Information System Security | • NET280 | Cybersecurity Fundamentals |
| • SEC290 | Fundamentals of Infrastructure Security | • NET281 | Enterprise and Network Security |

| Harper College AAS in Cybersecurity to DeVry's BS in Cybersecurity & Networking | | | |
|---|--|-------------------------------|---|
| DeVry University Courses | | Harper College Courses | |
| • SEC305 | Cybersecurity and Data Privacy | • N/A | No course equivalency |
| • SEC313 | Applied AI for Cyber Security | • N/A | No course equivalency |
| • SEC322 | Penetration Testing | • NET283 | Ethical Hacking and Penetration Testing |
| • SEC335 | Incident Response and Digital Forensics | • NET284 | Digital Forensics |
| • SEC380 | Cloud Computing Security | • N/A | No course equivalency |
| • SEC395 | Cybersecurity Architecture and Engineering | • N/A | No course equivalency |
| • SEC455 | Security Operations Center | • N/A | No course equivalency |
| • SIS180 | Introduction to Machine Learning and Artificial Intelligence | • N/A | No course equivalency |
| Career Preparation | | | |
| • TECH305 | Technology Career Development | • N/A | No course equivalency |
| • TECH440 | Technical Project Management | • CIS211 | IT Project Management |
| • TECH460 | Senior Project | • N/A | No course equivalency |
| Technical Electives (9 credit hours) | | | |
| Students select courses from those with prefixes CEIS, CIS, ECT, MGMT, NETW, PROJ, SEC, SIS, TECH and WEB provided prerequisites are met. Courses must be at the 300-level or higher. Courses within other Colleges may be applied with permission from the appropriate academic administrator. | | 3 of the following: | |
| • ELTV1TR | Elective | • NET101 | Orientation to Cybersecurity Careers |
| • ELTV1TR | Elective | • NET260 | Windows Server Administration |
| • ELTV1TR | Elective | • NET262 | Windows 365 Administration |
| • ELTV1TR | Elective | • NET282 | Cybersecurity Governance, Risk Management and Compliance |
| • ELTV1TR | Elective | • NET298 | Cybersecurity Capstone |