



Transfer Credits from triOS College

Effective from June 2, 2025 to June 2, 2030

DeVry University has developed this Transfer Guide to assist students from triOS College. This guide doesn't represent all courses required for DeVry programs; rather, it provides a list of course equivalencies between triOS and DeVry. For a complete list of course requirements in each DeVry program, please see the [Academic Catalog](#).

This guide is based on a review of triOS programs by DeVry as of 6/2/25 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 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 is granted for certification.
- Course equivalencies vary based on program.
- Curriculum changes at either institution may affect transferability and applicability of certain credits. 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 following are the triOS courses and the corresponding DeVry course equivalencies based on attaining industry certification as well as the corresponding DeVry University programs into which some credits may transfer.

Credit is awarded based on attaining the industry certification only; triOS course equivalencies are provided to map applicable industry certifications to triOS courses to help triOS students understand pathways to DeVry credit equivalencies and program applicability.

Note: Course equivalencies below may also apply to DeVry programs with electives.

Cisco Certification

triOS Course	Industry Certification	DeVry Course Equivalent		Applicable Programs
IT3A (Advanced Networking Technologies)	CCNA	NETW260	Intermediate Information Technology & Networking I	• UG Certificate Networking Essentials • AAS Information Technology & Networking • BS Cybersecurity & Networking • BS Information Technology & Networking
		NETW270	Intermediate Information Technology & Networking II	

CompTIA Certifications

triOS Course	Industry Certification	DeVry Course Equivalent		Applicable Programs
IT1A (PC Support)	A+	CEIS114	Introduction to Digital Devices	• UG Certificate Cyber Security • UG Certificate Engineering Technology • UG Certificate Information Technology Essentials • UG Certificate Internet of Things • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management



triOS Course	Industry Certification	DeVry Course Equivalent		Applicable Programs
IT3B (Cybersecurity)	CASP+	SEC285	Fundamentals of Information System Security	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Internet of Things • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Health Information Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management
		SEC290	Fundamentals of Infrastructure Security	• UG Certificate Cyber Security • AAS Cybersecurity & Networking • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Information Technology & Networking • BS Technical Management
		SEC305	Cybersecurity and Data Privacy	• UG Certificate Cyber Security • AAS Cybersecurity & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Information Technology & Networking • BS Technical Management
		SEC340	Business Continuity	• BS Computer Information Systems
		SEC380	Cloud Computing Security	• UG Certificate Cloud Computing • BS Computer Information Systems • BS Cybersecurity & Networking • BS Information Technology & Networking
		SEC395	Cybersecurity Architecture and Engineering	• BS Computer Information Systems • BS Cybersecurity & Networking • BS Information Technology & Networking
		SEC440	Information Systems Security Planning and Audit	• BS Computer Information Systems



triOS Course	Industry Certification	DeVry Course Equivalent		Applicable Programs
IT4B (Server, Cloud, and Automation Technologies)	Cloud+	NETW212	Introduction to Cloud Computing	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Engineering Technology • UG Certificate Information Technology Essentials • UG Certificate Internet of Things • UG Certificate Networking Essentials • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management
		NETW314	Cloud Computing	• UG Certificate Cloud Computing • BS Information Technology & Networking
IT3B (Cybersecurity)	CySA+	SEC285	Fundamentals of Information System Security	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Internet of Things • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Health Information Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management
		SEC290	Fundamentals of Infrastructure Security	• UG Certificate Cyber Security • AAS Cybersecurity & Networking • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Information Technology & Networking • BS Technical Management



triOS Course	Industry Certification	DeVry Course Equivalent		Applicable Programs
IT2C (Linux Administration)	Linux+	CEIS106	Introduction to Operating Systems	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Data Mining & Analytics • UG Certificate Information Technology Essentials • UG Certificate Internet of Things • UG Certificate Networking Essentials • UG Certificate Programming Essentials • UG Certificate Software Design & Solutions • UG Certificate Web & Mobile Application Development • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Health Information Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management
IT2B (Network Administration)	Network+	NETW191	Fundamentals of Information Technology and Networking	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Engineering Technology • UG Certificate Information Technology Essentials • UG Certificate Internet of Things • UG Certificate Networking Essentials • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Health Information Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management



triOS Course	Industry Certification	DeVry Course Equivalent		Applicable Programs
IT3B (Cybersecurity)	PenTest+	SEC322	Penetration Testing	• UG Certificate Cyber Security • AAS Cybersecurity & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Information Technology & Networking • BS Technical Management
IT2A (IT Service & Project Management)	Project+	CEIS298	Introduction to Technical Project Management	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Data Mining & Analytics • UG Certificate Internet of Things • UG Certificate Software Design & Solutions • UG Certificate Web & Mobile Application Development • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development
IT2D (Security Fundamentals)	Security+	SEC285	Fundamentals of Information System Security	• UG Certificate Cloud Computing • UG Certificate Cyber Security • UG Certificate Internet of Things • AAS Cybersecurity & Networking • AAS Engineering Technology • AAS Health Information Technology • AAS Information Technology & Networking • BS Computer Information Systems • BS Cybersecurity & Networking • BS Engineering Technology • BS Information Technology & Networking • BS Software Development • BS Technical Management