

## Transfer Credits from Lincoln College of Technology

Effective from May 23, 2019 to May 23, 2022

DeVry University has developed this Degree Program Transfer Guide to assist students transferring from Lincoln College of Technology to DeVry. This guide doesn't represent all courses required for DeVry programs; rather, it provides a list of courses that, when completed at Lincoln College of Technology, may transfer to 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 Lincoln College of Technology courses by DeVry as of 5/23/19 and is subject to review and modification at any time and without prior notice. Limitations and restrictions may apply.

The Technical Management bachelor's degree program is included in this guide.

### Process

Applicants seeking to transfer credit must:

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

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

### 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.

Please note the following:

- 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 certain credits. A time limit may be imposed on the ability to transfer credits for some courses, especially those in technical or evolving areas.

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

Important information about the educational debt, earnings, and completion rates of students who attended DeVry can be found at <https://www.devry.edu/compliance/ge.html>.

**In New York, DeVry University operates as DeVry College of New York.** DeVry University is accredited by The Higher Learning Commission (HLC), [www.hlcommission.org](http://www.hlcommission.org). Keller Graduate School of Management is included in this accreditation. DeVry is certified to operate by the State Council of Higher Education for Virginia. Arlington Campus: 2450 Crystal Dr., Arlington, VA 22202. DeVry University is authorized for operation by the THEC, [www.tn.gov/thec](http://www.tn.gov/thec) Nashville Campus: 3343 Perimeter Hill Dr., Nashville, TN 37211. Unresolved complaints may be reported to the Illinois Board of Higher Education through the online complaint system <http://complaints.ibhe.org/> or by mail to 1 N. Old State Capitol Plaza, Ste. 333, Springfield, IL 62701-1377. Program availability varies by location. In site-based programs, students will be required to take a substantial amount of coursework online to complete their program.

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<b>Technical Management Bachelor's Degree Program</b>		<b>Lincoln College of Technology Courses</b>	
<b>DeVry Courses</b>			
<b>Communication Skills</b>			
• ENGL112	Composition	• GEN 190	English Composition I
• ENGL135	Advanced Composition	N/A	
<b>Humanities</b>		Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
<b>Social Sciences</b>		Up to 6 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program.	
<b>Mathematics and Natural Sciences</b>			
• MATH114	Algebra for College Students	• GEN 180	College Algebra
• MATH221	Statistics for Decision-Making	N/A	
• SCI228	Nutrition, Health and Wellness with Lab	Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this requirement.	
<b>Additional General Education Selection</b>		Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program requirement.	
• SPCH275	Public Speaking	• GEN 292	Speech Communication
<b>Business, Management and Technology</b>		Twenty-seven credit hours of coursework (8 courses) required. External credit can be applied toward required courses as applicable. Required courses are listed in the academic catalog.	
<b>Electives</b>		Up to 25 credit hours of qualifying prior college coursework not meeting other program requirements may be applied toward elective hours. Recommended electives are listed in the academic catalog.	
<b>Technical Specialty</b>			
<b>General Technical Option</b>		Up to 27 credit hours of qualifying prior college coursework not meeting other program requirements may be applied toward the technical specialty hours.	
<p><i>The general technical option is designed for students who wish to apply prior coursework to a particular career area. DeVry coursework, qualifying coursework from a prior college experience, or a combination of DeVry and qualifying prior coursework may apply.</i></p> <p><i>The following disciplines can apply to the General Technical Option with a minimum of 23 credit hours in a particular career area. The remaining four credit hours are taken at DeVry. The following are examples of course distribution into the GTO. Other courses not listed may apply to the GTO.</i></p>			

<b>Technical Management Bachelor's Degree Program</b>			
<b>DeVry Courses</b>		<b>Lincoln College of Technology Courses</b>	
<b>Automotive Service Management</b>			
• AT 101	Gasoline Engine Construction and Operation	• AT 204	Driveability Diagnostics
• AT 102	Fuel and Emissions Systems	• AT 207	Automatic Transmissions
• AT 103	Electrical Systems	• AT 208	Air Conditioning & Electrical Accessories
<b>Collision Repair and Refinishing Service Management</b>			
• CR 101B	Introduction to Collision Repair	• CR 107B	Refinishing I
• CR 102B	Steel Welding Techniques and Processes	• CR 109B	Non-Structural I
• CR 103B	Structural I	• CR 209B	Non-Structural II
• CR 104B	Vehicle Electrical and Mechanical Systems	• CR 210B	Aluminum Welding and Metal Fabrication Techniques
<b>Collision Repair and Refinishing Service Technology</b>			
• CR 101	Introduction to Collision Repair	• CR 104	Electrical and Mechanical Systems
• CR 102	Introduction to Welding	• CR 105	Brakes, Suspension, and Air Conditioning
• CR 103	Structural Analysis	• CR 107	Paint Equipment and Spray Techniques
<b>Diesel and Truck Service Management</b>			
• AT 101	Gasoline Engine Construction and Operation	• DT 101	Diesel Fuel Systems and Tune Up
• AT 103	Electrical Systems	• DT 102	Diesel Engines Construction and Operations
• AT 208	Air Conditioning & Electrical Accessories	• DT 103	Heavy Duty Drive Trains
<b>Heavy Equipment Maintenance Service Management</b>			
• DT 101	Diesel Fuel Systems and Tune Up	• DT 113	Welding & Safe Equipment Operations
• DT 108	Truck Electrical and Electronics	• DT 114	Heavy Equipment Powertrains
• DT 112	Hydraulics for Heavy Equipment Operations	• DT 115	Heavy Equipment Powertrains