

## Transfer Credits from Carrington College

Effective from September 8, 2020 to September 8, 2023

DeVry University has developed this Degree Program Transfer Guide to assist students transferring from Carrington 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 Carrington College, 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 Carrington College courses by DeVry as of 09/8/25 and is subject to review and modification at any time and without prior notice. Limitations and restrictions may apply.

Bachelor's degree programs included in this guide are:

- Justice Administration
- Technical Management
- Technical Management – Criminal Justice Specialty
- Technical Management – Health Information Management

### 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.**

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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## Programs Evaluated

The following are the Carrington College programs that were evaluated and the corresponding DeVry University programs in which some credit may transfer.

| Carrington College Associate Degree Program   | DeVry University Bachelor's Degree Program  |
|---|---|
| <ul style="list-style-type: none"> <li>Dental Assisting</li> <li>Electrical Technology</li> <li>Health Studies</li> <li>Heating, Ventilation, Air Conditioning, and Refrigeration</li> <li>Industrial Maintenance Technology</li> <li>Medical Assisting</li> <li>Pharmacy Technology</li> </ul> | <ul style="list-style-type: none"> <li>Technical Management</li> </ul>  |
| <ul style="list-style-type: none"> <li>Criminal Justice</li> <li>Criminal Justice: Corrections</li> </ul>   | <ul style="list-style-type: none"> <li>Justice Administration</li> <li>Technical Management – Criminal Justice Specialty</li> </ul> |
| <ul style="list-style-type: none"> <li>Health Information Technology</li> <li>Medical Billing &amp; Coding</li> </ul>   | <ul style="list-style-type: none"> <li>Technical Management – Health Information Management</li> </ul>                              |

| <b>Technical Management Bachelor's Degree Program</b>   |   |  |                                      |
|---|---|--|--------------------------------------|
| <b>DeVry Courses</b>  |   | <b>Carrington College Courses</b>  |                                      |
| <b>Communication Skills</b>   |   |  |                                      |
| • ENGL112   | Composition                                 | • ENG 101  | English Writing and Composition      |
| <b>Humanities</b>   |   | Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.               |                                      |
| • ETHC445   | Principles of Ethics                        | • HUM 200  | Ethics in Contemporary Society       |
| <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.     |                                      |
| • SOCS185   | Culture and Society                         | • SOC 101  | Introduction to Sociology            |
| <b>Mathematics and Natural Sciences</b>   |   | Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.    |                                      |
| • MATH114   | Algebra for College Students                | • MAT 151  | College Algebra                      |
| • SCI228  | Nutrition, Health and Wellness with Lab     | • NUT 200  | Principles of Nutrition              |
| <b>Business Core</b>  |   |  |                                      |
| • COMP100   | Computer Applications for Business with Lab | • CLT 100  | Computer Literacy                    |
| <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>Dental Assisting</b>   |   |  |                                      |
| • DA 21.3   | Dental Science                              | • DA 201.3   | Dental Assisting Procedures 1        |
| • DA 22.3   | Dental Office Protocols                     | • DA 202.3   | Dental Assisting Procedures 2        |
| • DA 23.3   | Dental Radiology                            | • DA 203.3   | Dental Assisting Procedures 3        |
| • DA 24.3   | Preventive Dentistry                        | • DA 204.3   | Dental Assisting Procedures 4        |
| • DA 25.3   | Dental Specialties                          | • DA 205.3   | Dental Assisting Procedures 5        |
| <b>Electrical Technology</b>  |   |  |                                      |
| • ET 100  | OSHA Standards for Construction Industry    | • ET 130   | Technical Math and Electric Circuits |
| • ET 110  | Electrical Conduit Bending                  | • ET 200   | Commercial Wiring                    |
| • ET 120  | Blueprint Reading for Electricians          | • ET 210   | Industrial Wiring                    |
| <b>Heating, Ventilation, Air Conditioning, and Refrigeration</b>  |   |  |                                      |
| • HVACR 100   | Theory and Application of Air Conditioning  | • HVACR 103  | Advanced Air Conditioning            |
| • HVACR 101   | Theory and Applications of Refrigeration    | • HVACR 104  | Advanced Refrigeration               |
| • HVACR 102   | Theory and Applications of Electricity      |  |                                      |

| <b>Technical Management Bachelor's Degree Program</b>   |   |                                   |   |
|---|---|-----------------------------------|---|
| <b>DeVry Courses</b>  |   | <b>Carrington College Courses</b> |   |
| <b>Industrial Maintenance Technology</b>  |   |                                   |   |
| • IT 101  | Basic Industrial Electricity  | • IT 120                          | Fluid Power   |
| • IT 110  | Power Transmission  | • IT 201                          | Programmable Logic Controllers                                |
| <b>Medical Administrative Assisting</b>   |   |                                   |   |
| • MAA 1   | Anatomy, Physiology and Terminology   | • MAA 101                         | Health Care Applications                                      |
| • MAA 2   | Computer Operations   | • MAA 102                         | Computer Office Applications                                  |
| • MAA 3   | Medical and Dental Insurance  | • MAA 103                         | Insurance Applications  |
| • MAA 4   | Health Care Office Procedures 1   | • MAA 104                         | Health Care Office Procedures Applications 1                  |
| • MAA 5   | Health Care Office Procedures 2   | • MAA 105                         | Health Care Office Procedures Applications 2                  |
| <b>Medical Assisting</b>  |   |                                   |   |
| • MA 10   | MA Clinical Theory 1  | • MA 101                          | MA Clinical Applications 1                                    |
| • MA 20   | MA Clinical Theory 2  | • MA 102                          | MA Clinical Applications 2                                    |
| • MA 30   | MA Clinical Theory 3  | • MA 103                          | MA Clinical Applications                                      |
| • MA 40   | MA Administration Theory 1  | • MA 104                          | MA Administration Applications 1                              |
| • MA 50   | MA Administration Theory 2  | • MA 105                          | MA Administration Application 2                               |
| <b>Pharmacy Technology</b>  |   |                                   |   |
| • PHM 111T  | Nervous System, Anti-Infectives and Retail Operations Theory                | • PHM 114T                        | Compounding, Pharmacy Calculations and Body Systems Theory    |
| • PHM 111L  | Retail Operations Lab   | • PHM 114L                        | Compounding and Pharmacy Calculations Lab                     |
| • PHM 112T  | Prescription Processing, Pharmacy Software and Pharmacy Calculations Theory | • PHM 115T                        | Hospital Operations and Parenteral Dosage Calculations Theory |
| • PHM 112L  | Prescription Professing and Pharmacy  | • PHM 115L                        | Hospital Operations and Parenteral Dosage Calculations Lab    |
| • PHM 113T  | Pharmacy Calculations, Body Systems and Repackaging Theory                  |                                   |   |
| <b>Criminal Justice Specialty</b>   |   |                                   |   |
| <p>The criminal justice specialty is designed for students with at least one year of professional experience in law enforcement, criminal justice or a closely related field.</p> <p>The following courses may be applied to fulfill requirements for the criminal justice specialty.</p> |   |                                   |   |
| • CRMJ300   | Criminal Justice  | • CO 2                            | Introduction to Administration of Justice                     |
| • CRMJ315   | Juvenile Justice  | • CJ 14                           | Juvenile Law  |
| • CRMJ320   | Theory and Practice of Corrections  | • CO 20A                          | Introduction to Corrections                                   |

**Technical Management Bachelor's Degree Program**

| DeVry Courses |                            | Carrington College Courses |                                     |
|---------------|----------------------------|----------------------------|-------------------------------------|
| • CRMJ410     | Criminal Law and Procedure | • CJ 4<br>AND<br>• CO 3    | Criminal Law<br>Criminal Procedures |
| • CRMJ420     | Criminal Investigation     | • CO 8                     | Introduction to Investigations      |

| <b>Technical Management Bachelor's Degree Program<br/>Health Information Management Technical Specialty</b> |  |  |   |
|---|--|--|---|
| DeVry University Courses  |  | Carrington College Courses   |   |
| <b>Communication Skills</b>   |  |  |   |
| • ENGL112   | Composition  | • ENG 101  | English Writing and Composition                       |
| <b>Humanities</b>   |  | Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program. |   |
| • ETHC445   | Principles of Ethics                                       | • HUM 200  | Ethics in Contemporary Society                        |
| <b>Mathematics and Natural Sciences</b>   |  |  |   |
| • BIOS267   | Pathopharmacology  | • BIO 270<br>AND<br>• BIO 275  | Pathophysiology<br>Pharmacology and Medical Treatment |
| <b>Business Core</b>  |  |  |   |
| • COMP100   | Computer Applications for Business with Lab                | • CLT 100  | Computer Literacy                                     |
| <b>Health Information Technology</b>  |  |  |   |
| • HIT141  | Health Information Processes with Lab                      | • HIT 141  | Health Information Processes                          |
| • HIT203  | International Classification of Diseases Coding I with Lab | • HIT 203  | International Classification of Diseases Coding       |
| • HIT211  | Current Procedural Terminology Coding with Lab             | • HIT 211  | Current Procedural Terminology Coding                 |
| • HIT220  | Legal and Regulatory Issues in Health Information          | • HIT 230  | Legal and Regulatory Issues in Health Information     |



**Justice Administration Bachelor's Degree Program**

| DeVry University Courses                 |                                    | Carrington College Courses  |   |
|--|------------------------------------|---|---|
| <b>Communication Skills</b>              |                                    | Up to 6 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program. |   |
| • ENGL112                                | Composition                        | • ENG 101   | English Writing and Composition           |
| <b>Humanities</b>                        |                                    | Up to 6 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program                     |   |
| • ETHC445                                | Principles of Ethics               | • HUM 200   | Ethics in Contemporary Society            |
| <b>Social Sciences</b>                   |                                    | Up to 9 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program.            |   |
| • SOCS185                                | Culture and Society                | • SOC 101   | Introduction to Sociology                 |
| <b>Mathematics and Natural Sciences</b>  |                                    | Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.           |   |
| • MATH114                                | Algebra for College Students       | • MAT 151   | College Algebra                           |
| <b>Justice Administration Foundation</b> |                                    |   |   |
| • CRMJ 300                               | Criminal Justice                   | • CO 2  | Introduction to Administration of Justice |
| • JADM200                                | Introduction to Criminal Law       | • CJ 4  | Criminal Law                              |
| • CRMJ 320                               | Theory and Practice of Corrections | • CO 20A  | Introduction to Corrections               |
| • JADM230                                | Introduction to Juvenile Justice   | • CJ 14   | Juvenile Law                              |
| • JADM250                                | Police Report Writing              | • CO 10   | Writing for Criminal Justice              |
| <b>Track</b>                             |                                    |   |   |
| <b>Policing</b>                          |                                    |   |   |
| • CRMJ 420                               | Criminal Investigation             | • CO 8  | Introduction to Investigations            |