

Transfer credits from Harrison College

Effective from September 26, 2018 to November 1, 2023

DeVry University has developed this Degree Program Transfer Guide to assist students transferring from Harrison 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 Harrison 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 Harrison College courses by DeVry as of 09/26/18 and is subject to review and modification at any time and without prior notice. Limitations and restrictions may apply.

Programs included in this guide are:

Certificate Program

- Medical Billing & Coding

Associate Programs

- Business
- Electronics & Computer Technology
- Health Information Technology
- Network Systems Administration

Bachelor's Programs

- Accounting
- Business Administration
- Computer Engineering Technology
- Electronics Engineering Technology
- Healthcare Administration

- Management
- Network & Communications Management
- Technical Management
- 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.

These transfer guides were created as part of an articulation agreement with Harrison College.

Important information about the educational debt, earnings, and completion rates of students who attended DeVry can be found at www.devry.edu/degree-programs/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. 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. Nashville Campus: 3343 Perimeter Hill Dr., Nashville, TN 37211. Unresolved complaints may be reported to the Illinois Board of Higher Education through the online compliant 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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The following are the DeVry programs included in this transfer guide listed in order of appearance. Click on the hyperlink of the program name to jump to the transfer guide for that program. All DeVry programs are bachelor's degree programs unless otherwise noted.

<i>DeVry Programs</i>
Accounting
Business Administration
Management
Technical Management
Technical Management – Health Information Management
Health Information Technology (Associate)
Medical Billing & Coding (Certificate)
Business (Associate)
Electronics & Computer Technology (Associate)
Electronics Engineering Technology
Computer Engineering Technology
Network & Communications Management
Network Systems Administration (Associate)
Healthcare Administration

<i>Accounting Bachelor's Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		Up to 6 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program.	
• ENGL113	Composition	• COM 1050	Composition I
• ENGL136	Advanced Composition	• COM 2060	Composition II
Humanities		Up to 9 semester credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
• ETHC445	Principles of Ethics	• MGT 3000	Business Ethics
• HUMN303	Introduction to the Humanities	• HUM 1500	Introduction to Humanities
Social Sciences		Up to 9 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	• ECN 2000 &	Macroeconomics
		• ECN 3100	Microeconomics
• SOCS185	Culture and Society	• SOC 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
• MATH116	Algebra for College Students	• MAT 2000	College Algebra
• MATH226	Statistics for Decision-Making	• BUS 3650	Business Statistics
Business and Technology			
• ACCT212	Financial Accounting	• ACC 1010 &	Accounting I
		• ACC 1020	Accounting II
• BUSN115	Introduction to Business and Technology	• BUS 1000	Principles of Business
• BUSN379	Finance	• FIN 2000	Introduction to Finance
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
• MGMT303	Principles of Management	• MGT 2000	Management
Accounting Core			
• ACCT303	Intermediate Accounting I	• ACC 3400	Intermediate Accounting I
• ACCT306	Intermediate Accounting II	• ACC 3500	Intermediate Accounting II
• ACCT313	Intermediate Accounting III	• ACC 3700	Intermediate Accounting III
• ACCT360	Managerial Accounting	• ACC 2010	Accounting III
• ACCT406	Advanced Accounting	• ACC 4500	Advanced Accounting
• ACCT431	Federal Income Taxation	• ACC 1070	Income Tax
• ACCT446	Auditing	• ACC 2300	Auditing
Electives		Up to 6 credit hours of qualifying prior college coursework not meeting other program requirements may be applied toward elective hours.	

<i>Business Administration Bachelor's Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		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	• COM 1050 &	Composition I
		• COM 2060	Composition II
Humanities		Up to 6 semester credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
• HUMN303	Introduction to the Humanities	• HUM 1500	Introduction to Humanities
• ETHC445	Principles of Ethics	• MGT 3000	Business Ethics
Social Sciences		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 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Business Core			
• ACCT212	Financial Accounting	• ACC 1010 &	Accounting I
		ACC 1020	Accounting II
• BIS155	Data Analysis with Spreadsheets with Lab	• CPU 2200	Spreadsheets
• BUSN115	Introduction to Business and Technology	• BUS 1000	Principles of Business
• BUSN319	Marketing	• MKG 1200	Marketing
• BUSN379	Finance	• FIN 2000	Introduction to Finance
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
• ECON312	Principles of Economics	• ECN 2000 &	Macroeconomics
		ECN 3100	Microeconomics
• MGMT303	Principles of Management	• MGT 2000	Management
• MGMT404	Project Management	• MGT 2600 &	Project Management I
		• MGT 2650	Project Management II
Electives		Up to 9 credit hours of qualifying prior college coursework not meeting other program requirements may be applied toward elective hours.	
Major/Concentration			
Human Resource Management			
• HRM320	Employment Law	• HR 2100 &	Human Resource Law
		HR 4150	Employment Law
• HRM430	Compensation and Benefits	• HR 2300 &	Employee Benefits
		HR 4200	Advanced Compensation and Benefits
Sales and Marketing			
• MKTG340	Digital Marketing Fundamentals (3)	• MKG 2020	e-Business and Social Media

<i>Management Bachelor's Degree Program</i>			
DeVry Courses		Harrison College Courses	
Communication Skills			
• ENGL112	Composition	• COM 1050 &	Composition I
		• COM 2060	Composition II
Humanities		Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
• ETHC445	Principles of Ethics	• MGT 3000	Business Ethics
Social Sciences		Up to 6 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	• ECN 2000 &	Macroeconomics
		• ECN 3100	Microeconomics
• SOCS185	Culture and Society	• SOC 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Additional General Education Selection		Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program requirement.	
Business, Management and Technology			
• ACCT212	Financial Accounting	• ACC 1010 &	Accounting I
		ACC 1020	Accounting II
• BIS155	Data Analysis with Spreadsheets with Lab	• CPU 2200	Spreadsheets
• BUSN115	Introduction to Business and Technology	• BUS 1000	Principles of Business
• BUSN319	Marketing	• MKG 1200	Marketing
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computer and Office Automation
• MGMT303	Principles of Management	• MGT 2000	Management
• MGMT404	Project Management	• MGT 2600 &	Project Management I
		• MGT 2650	Project Management II
Concentration			
Finance			
• BUSN379	Finance	• FIN 2000	Introduction to Finance
Global Supply Chain Management			
• GSCM326	Total Quality Management	• HSM 4000 &	Quality Management
		• LOG 2500	Quality Systems
• GSCM434	Supply Chain Logistics, Distribution and Warehousing	• LOG 1010 &	Introduction to Logistics
		• LOG 2450	Transportation Management
Human Resource Management			
• HRM320	Employment Law	• HR 2100 &	Human Resource Law
		• HR 4150	Employment Law
• HRM430	Compensation and Benefits	• HR 2300 &	Employee Benefits
		• HR 4200	Advanced Composition and Benefits
Project Management			
• GSCM326	Total Quality Management	• HSM 4000 &	Quality Management
		• LOG 2500	Quality Systems
• PROJ330	Human Resources and Communications in Projects	• PM 3000 &	Project Communication Management
		• PM 3010	Project Human Resource Management
Sales and Marketing			
• MKTG340	Digital Marketing Fundamentals	• MKG 2020	e-Business and Social Media

<i>Technical Management Bachelor's Degree Program</i>			
DeVry Courses		Harrison College Courses	
Communication Skills			
• ENGL112	Composition	• COM 1050 &	Composition I
		• COM 2060	Composition II
Humanities		Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
• ETHC445	Principles of Ethics	• MGT 3000	Business Ethics
Social Sciences		Up to 6 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	• ECN 2000 &	Macroeconomics
		ECN 3100	Microeconomics
• SOCS185	Culture and Society	• SOC 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Additional General Education Selection		Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program requirement.	
Business, Management and Technology			
• ACCT212	Financial Accounting	• ACC 1010 &	Accounting I
		• ACC 1020	Accounting II
• BIS155	Data Analysis with Spreadsheets with Lab	• CPU 2200	Spreadsheets
• BUSN115	Introduction to Business and Technology	• BUS 1000	Principles of Business
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computer and Office Automation
• MGMT303	Principles of Management	• MGT 2000	Management
• MGMT404	Project Management	• MGT 2600 &	Project Management I
		• MGT 2650	Project Management II
Electives		Up to 25 credit hours of qualifying prior college coursework not meeting other program requirements may be applied toward elective hours.	
The following are suggested electives.			
• BUSN319	Marketing	• MKG 1200	Marketing
• CIS206	Architecture and Operating Systems with Lab	• ITS 1500 &	Computer Systems and Emerging Technologies
		• ITS 1505	Computer Systems and Emerging Technologies II
Technical Specialty			
General Technical Option		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>			
Accounting			

<i>Technical Management Bachelor's Degree Program</i>			
DeVry Courses		Harrison College Courses	
• ACC 1050	Payroll Accounting	• ACC 1070	Income Tax
• ACC 1150	Computerized Accounting	• ACC 2010	Accounting III
• ACC 2020	Cost Accounting	• FIN 2000	Introduction to Finance
• FIN 2800	Personal Finance and Investments	• HR 2100	Human Resource Law
Human Resources			
• HR 2000	Training and Development	• HR 2100	Human Resource Law
• HR 2300	Employee Benefits	• HR 3400	Human Resource Management
• HR 3500	Talent Management	• HR 4150	Employment Law
• HR 4200	Advanced Compensation and Benefits		
Electronics Engineering			
• ELT 1150	DC Electronics	• ELT 1450	AC Electronics
• ELT 1555	Networking for Electronics	• ELT 1560	Introduction to C Programming
• ELT 2150	Electronic Devices I	• ELT 2450	Electronics Devices II
• ELT 2550	Digital Electronics	• ELT 2750	Electronic Communication Systems
• ELT 2850	Digital Electronics II	• ELT 2900	Microprocessors
• ELT 2950	Programmable Logic Controllers	• ITS 1000	Introduction to Technical Computer Concepts
Health Care Management			
• HCM 2010	Organization of Health Services in the U.S.	• HCM 3300	Managerial Applications of Health Services Law
• HCM 4050	Design and Implementation of Health Care Initiatives	• HCM 4250	Health Services in Society
• HCM 4400	Quality and Assessment in Health Care	• MED 1020	Medical Law and Ethics
Medical Office Assistant			
• HIM 1220	Introduction to Health Information Management	• INS 1220	Basic Insurance
• MED 1010	Medical Terminology	• MED 1020	Medical Law and Ethics
• MED 2200	Medical Office Administration	• MED 2210	Medical Office Software
• PHY 1260	Pathophysiology		
Information Technology			
• ITS 1000	Introduction to Technical Computer Concepts	• ITS 1500	Computer Systems and Emerging Technologies
• ITS 1505	Computer Systems and Emerging Technologies II	• ITS 1550	Computer Network Infrastructure
• ITS 1560	Computer Network Infrastructure II	• ITS 1650	Help Desk Procedures
• ITS 2000	Windows Administration	• ITS 2050	*NIX Administration

<i>Technical Management Bachelor's Degree Program</i>			
DeVry Courses		Harrison College Courses	
• ITS 2150	Applied Server Technologies	• ITS 2252	CISCO Technologies I
Dental Assistant			
• DA 1000	Clinical Science for the Dental Assistant	• DA 1010	Foundations Dental Assisting
• DA 1020	General Dentistry	• DA 1030	Oral Health Education for the Dental Assistant
• DA 2000	Dental Materials	• DA 2010	Radiology
• DA 2020	Chairside Assisting/Specialist	• DA 2030	Dental Assisting Capstone
Medical Assisting			
• HIM 1220	Intro to Health Information Management	• INS 1220	Basic Insurance
• MAA 1500	Medical Assisting Clinical I	• MAA 2500	Medical Assisting Clinical II
• MAA 2900	Medical Assisting Capstone Portfolio	• MED 1010	Medical Terminology
• MED 1020	Medical Law and Ethics	• MED 2200	Medical Office Administration
• MED 2210	Medical Office Software	• PHM 1140	Pharmacology
• PHY 1260	Pathophysiology		
Culinary Arts			
• CA 1000	Introduction to Culinary Arts-Starch, Vegetable and Egg Cookery	• CA 1200	Stocks, Sauces and Seafood Cookery
• CA 1300	Fundamentals of Meat and Charcuterie	• CA 1400	Fundamentals of Baking and Pastry Arts
• CA 2600	International Cuisine	• FS 1010	Food Safety and Sanitation
• FS 1030	Purchasing for Food Service	• FS 2000	Hospitality Management
Pastry Arts			
• FS 1010	Food Safety and Sanitation	• FS 1030	Purchasing for Food Service
• PA 1000	Fundamentals of Dough Productions, Bread and Quickbread	• PA 1200	Viennoiserie and French Pastries, Pies and Custards
• PA 1300	Introduction to Cake Production and Decoration	• PA 1400	Petit Fours, Cookies, Specialty and Frozen Desserts
• PA 2500	Chocolate and Sugar Artistry	• PA 2600	Advanced Pastry and Cake Design
Clinical Massage Therapy			
• MAS 1200	Introduction to Massage Therapy	• MAS 1270	Clinical Massage 1
• MAS 1300	Kinesiology	• MAS 1330	Massage Assessment
• MAS 1370	Clinical Massage 2	• MAS 1470	Clinical Massage 3
• MAS 1500	Massage Pathophysiology	• MAS 1550	Professional Development
Medical Laboratory Technology			
• MLT 1130	Laboratory Calculations	• MLT 1250	Clinical Techniques and Principles I

<i>Technical Management Bachelor's Degree Program</i>			
DeVry Courses		Harrison College Courses	
• MLT 1260	Clinical Techniques and Principles II	• MLT 1430	Urine and Body Fluids
• MLT 1460	Immunoserology	• MLT 1480	Microbiology I
• MLT 2480	Microbiology II	• MLT 2530	Hematology I
• MLT 2540	Hematology II	• MLT 2660	Immuno-hematology
Surgical Technology			
• MED 1010	Medical Terminology	• PHY 1260	Pathophysiology
• SUR 1450	Hazards, Laws, and Ethics	• SUR 1500	Introduction to Surgical Technology
• SUR 2000	Basic Surgical Skills	• SUR 2140	Surgical Procedures I
• SUR 2150	Surgical Procedures II	• SUR 2160	Surgical Procedures III
• SUR 2170	General Surgical Techniques		
Veterinary Technology			
• VET 1010	Animal Science and Management	• VET 1151	Animal Medicine I
• VET 1200	Anatomy and Physiology of Animals I	• VET 1250	Anatomy and Physiology of Animals II
• VET 1400	Veterinary Pharmacology and Calculations	• VET 2005	Animal Medicine II
• VET 2115	Veterinary Anesthesia	• VET 2155	Veterinary Dentistry
• VET 2205	Veterinary Diagnostics Imaging	• VET 2510	Animal Medicine III
Business Administration Specialty The following business administration specialties are designed for students who wish to focus on a particular career area in a business or management field.			
Accounting			
• ACCT429	Federal Income Taxation	• ACC 1070 &	Income Tax
		• ACC 3150	Advanced Income Tax
Finance			
• BUSN379	Finance	• FIN 2000	Introduction to Finance
Global Supply Chain Management			
• GSCM326	Total Quality Management	• HSM 4000 &	Quality Management
		• LOG 2500	Quality Systems
• GSCM434	Supply Chain Logistics, Distribution and Warehousing	• LOG 1010 &	Introduction to Logistics
		• LOG 2450	Transportation Management
Health Services Management			
• HSM310	Introduction to Health Services Management	• HCM 2010 &	Organization of Health Services in the U.S.
		• HCM 4250	Health Services in Society
• HSM320	Health Rights and Responsibilities	• HCM 3300 &	Managerial Application of Health Services Law
		• MED 1020	Medical Laws and Ethics

<i>Technical Management Bachelor's Degree Program</i>			
DeVry Courses		Harrison College Courses	
Human Resource Management			
• HRM320	Employment Law	• HR 2100 & • HR 4150	Human Resource Law Employment Law
• HRM430	Compensation and Benefits	• HR 2300 & • HR 4200	Employee Benefits Advanced Compensation and Benefits
Information Technology – Cisco Networking Fundamentals			
• COMP230	Introduction to Scripting and Database with Lab	• ITS 3640 & • ITS 4620	Database Structure and Design SQL Server Administration
• NETW205	Cisco Networking Academy – Introduction to Routing with Lab	• ITS 2252	CISCO Technologies I Part 2
• NETW207	Cisco Networking Academy – Introduction to Switching with Lab	• ITS 2255	CISCO Technologies II
• NETW209	Cisco Networking Academy – Introduction to WAN Technologies with Lab	• ITS 2260	CISCO Technologies II
• NETW230	Network Operating Systems – Windows, with Lab	• ITS 1550 & • ITS 1560	Computer Network Infrastructure Computer Network Infrastructure II
• SEC280	Principles of Information Systems Security	• ITS 2350	Security and Privacy
Information Technology – Networking Fundamentals			
• COMP230	Introduction to Scripting and Database with Lab	• ITS 3640 & • ITS 4620	Database Structure and Design SQL Server Administration
• NETW202	Introduction to Networking with Lab	• ITS 1550 or • ITS 1560	Computer Network Infrastructure Computer Network Infrastructure II
• NETW204	Introduction to Routing with Lab	• ITS 2252	CISCO Technologies I Part 2
• NETW206	Introduction to Switching with Lab	• ITS 2255	CISCO Technologies II
• NETW208	Introduction to WAN Technologies with Lab	• ITS 2260	CISCO Technologies II
• NETW230	Network Operating Systems – Windows, with Lab	• ITS 1550 & • ITS 1560	Computer Network Infrastructure Computer Network Infrastructure II
• SEC280	Principles of Information Systems Security	• ITS 2350	Security and Privacy
Project Management			
• PROJ330	Human Resources and Communications in Projects	• PM 3000 & • PM 3010	Project Communication Management Project Human Resources Management
Sales and Marketing			
• MKTG340	Digital Marketing Fundamentals	• MKG 2020	e-Business and Social Media

<i>Technical Management Bachelor's Degree Program Health Information Management Technical Specialty</i>			
DeVry University Courses		Harrison College Courses	
Humanities		Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
Social Sciences		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 1050	Sociology
Mathematics and Natural Sciences			
• BIOS105	Fundamentals of Human Anatomy and Physiology with Lab	• PHY 1020 &	Anatomy and Physiology I
		• PHY 1030	Anatomy and Physiology II
• BIOS267	Pathopharmacology	• PHM 1140 &	Pharmacology
		• PHY 1260	Pathophysiology
Business, Management and Technology			
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
• HIT230	Health Insurance and Reimbursement	• INS 1220 &	Basic Insurance
		• INS 2400	Reimbursement Management
Health Information Technology			
• HIT111	Basic Medical Terminology	• MED 1010	Medical Terminology
• HIT141	Health Information Processes with Lab	• HIM 2200 &	Health Information Systems and Workflow
		• HIM 2400	Health Data Management and Statistics
• HIT220	Legal and Regulatory Issues in Health Information	• MED 1020	Medical Law and Ethics

<i>Health Information Technology Associate Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Humanities		Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
Social Sciences		Up to 3 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 1050	Sociology
Mathematics and Natural Sciences			
• BIOS 105	Fundamentals of Human Anatomy and Physiology with Lab	• PHY 1020 &	Anatomy and Physiology I
• BIOS 275	Pharmacology and Medical Treatment	• PHY 1030	Anatomy and Physiology II
		• PHM 1140	Pharmacology
Computer Applications			
• BIS155	Data Analysis with Spreadsheets with Lab	• CPU 2200	Spreadsheets
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
Health Information Technology			
• HIT111	Basic Medical Terminology	• MED 1010	Medical Terminology
• HIT141	Health Information Processes with Lab	• HIM 2200 &	Health Information Systems and Workflow
		HIM 2400	Health Data Management and Statistics
• HIT220	Legal and Regulatory Issues in Health Information	• MED 1020	Medical Law and Ethics
• HIT 230	Health Insurance and Reimbursement	• INS 1220 &	Basic Insurance
		• INS 2400	Reimbursement Management

<i>Medical Billing and Coding Certificate Program</i>			
DeVry University Courses		Harrison College Courses	
Natural Sciences			
• BIOS105	Fundamentals of Human Anatomy and Physiology with Lab	• PHY 1020 &	Anatomy and Physiology I
• BIOS267	Pathopharmacology	• PHYS 1030	Anatomy and Physiology II
		• PHY 1260 &	Pathophysiology
		• PHM 1140	Pharmacology
Health Information Technology			
• HIT111	Basic Medical Terminology	• MED 1010	Medical Terminology
• HIT141	Health Information Processes with Lab	• HIM 2200 &	Health Information Systems and Workflow
		• HIM 2400	Health Data Management and Statistics
• HIT 230	Health Insurance and Reimbursement	• INS 1220 &	Basic Insurance
		• INS 2150	Billing Processes and Procedures
		OR	
		• INS 1220 &	Basic Insurance
		• INS 2400	Reimbursement Management

<i>Business Associate Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		Up to 3 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program.	
Humanities		Up to 3 semester credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
Social Sciences		Up to 3 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 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Business and Technology			
• ACCT212	Financial Accounting	• ACC 1010 &	Accounting I
		• ACC 1020	Accounting II
• BUSN115	Introduction to Business and Technology	• BUS 1000	Principles of Business
• BUSN219	Marketing Fundamentals	• MKG 1200	Marketing
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
Major/Concentration			
General Business			
• MGMT 210	Human Resource Functions	• HR 3400	Human Resource Management

<i>Electronics & Computer Technology Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		Up to 3 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program.	
Humanities		Up to 3 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
Social Sciences – selection by program option		Up to 3 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program.	
Mathematics and Natural Science			
• MATH103	Beginning Algebra	• MAT 1500 &	Introduction to Algebra
		• MAT 2000	College Algebra
Electrical and Electronic Circuits			
Digital and Computer Systems			
• CIS 115	Logic and Design	• ELT 1560	Introduction to C Programming
• CIS 206	Architecture and Operating Systems with Lab	• ITS 1500 &	Computer Systems and Emerging Technologies
		• ITS 1505	Computer Systems and Emerging Technologies II
• ECT 114	Digital Fundamentals with Lab	• ELT 2550 &	Digital Electronics I
		• ELT 2850	Digital Electronics II

Electronics Engineering Technology and Engineering Technology – Electronics Bachelor’s Degree Program

DeVry University Courses		Harrison College Courses	
Communication Skills		Up to 6 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program.	
Humanities		Up to 6 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program.	
Social Sciences – selection by program option		Up to 9 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program.	
Electronic Circuits and Devices			
• ECET220	Electronic Circuits and Devices III with Lab	• ELT 2150 &	Electronic Devices I
		• ELT 2450	Electronic Devices II
Digital Circuits and Microprocessors			
• ECET105	Digital Fundamentals with Lab	• ELT 2550	Digital Electronics
		OR	
• ECET230	Digital Circuits and Systems with Lab	• ELT 2550 &	Digital Electronics I
		• ELT 2850	Digital Electronics II
Computer Programming and Networking			
• ECET375	Data Communications and Networking with Lab	• ELT 1555 &	Networking for Electronics
		• ELT 2750	Electronic Communication Systems I

<i>Computer Engineering Technology and Engineering Technology – Computers Bachelor’s Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		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	• COM 1050 & COM 2060	Composition I Composition II
Humanities		Up to 6 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program	
Social Sciences		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 1050	Sociology
Computer Programming and Networking			
• CIS336	Introduction to Database with Lab	• ITS 3640 & ITS 4620	Database Structure and Design SQL Server Administration

<i>Network & Communications Management Bachelor's Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		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	• COM 1050 &	Composition I
		• COM 2060	Composition II
Humanities		Up to 6 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program	
Social Sciences		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 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Business			
• ACCT301	Essentials of Accounting	• ACC 1010 &	Accounting I
		• ACC 1020	Accounting II
• MGMT404	Project Management	• MGT 2600 &	Project Management I
		• MGT 2650	Project Management II
Computing			
• CIS206	Architecture and Operating Systems with Lab	• ITS 1500 &	Computer Systems and Emerging Technologies
		• ITS 1505	Computer Systems and Emerging Technologies II
• COMP230	Introduction to Scripting and Database with Lab	• ITS 3640 &	Database Structure and Design
		• ITS 4620	SQL Server Administration
• SEC280	Principles of Information Systems Security	• ITS 2350	Security and Privacy
Network Operating Systems and Technologies			
• NETW230	Network Operating Systems – Windows, with Lab	• ITS 1550 &	Computer Network Infrastructure
		• ITS 1560	Computer Network Infrastructure II
• NETW240	Network Operating Systems – UNIX, with Lab	• ITS 2000 &	Windows Administration
		• ITS 2050	*NIX Administration
Track – one option is selected			
Cisco Network Fundamentals			
• NETW205	Cisco Networking Academy – Introduction to Routing with Lab	• ITS 2252	CISCO Technologies I Part 2
• NETW207	Cisco Networking Academy – Introduction to Switching with Lab	• ITS 2255	CISCO Technologies II
• NETW209	Cisco Networking Academy – Introduction to WAN Technologies with Lab	• ITS 2260	CISCO Technologies II
Networking Fundamentals			
• NETW202	Introduction to Networking with Lab	• ITS 1550	Computer Network Infrastructure
		OR	
		• ITS 1560	Computer Network Infrastructure II
• NETW204	Introduction to Routing with Lab	• ITS 2252	CISCO Technologies I Part 2
• NETW206	Introduction to Switching with Lab	• ITS 2255	CISCO Technologies II
• NETW208	Introduction to WAN Technologies with Lab	• ITS 2260	CISCO Technologies II

<i>Network Systems Administration Associate Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		Up to 3 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills credit toward this program.	
Humanities		Up to 3 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program	
Social Sciences		Up to 3 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 1050	Sociology
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Business and Computing Applications			
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
• CIS206	Architecture and Operating Systems with Lab	• ITS 1500 &	Computer Systems and Emerging Technologies I
		• ITS 1505	Computer Systems and Emerging Technologies II
• SEC280	Principles of Information Systems Security	• ITS 2350	Security and Privacy
Network Operating Systems and Technologies			
• NETW230	Network Operating Systems – Windows, with Lab	• ITS 1550 &	Computer Network Infrastructure
		• ITS 1560	Computer Network Infrastructure II
• NETW240	Network Operating Systems – UNIX, with Lab	• ITS 2000 &	Windows Administration
		• ITS 2050	*NIX Administration
Track – one option is selected			
Cisco Network Fundamentals			
• NETW205	Cisco Networking Academy – Introduction to Routing with Lab	• ITS 2252	CISCO Technologies I Part 2
• NETW207	Cisco Networking Academy – Introduction to Switching with Lab	• ITS 2255	CISCO Technologies II
• NETW209	Cisco Networking Academy – Introduction to WAN Technologies with Lab	• ITS 2260	CISCO Technologies II
Networking Fundamentals			
• NETW202	Introduction to Networking with Lab	• ITS 1550	Computer Network Infrastructure
		OR	
		• ITS 1560	Computer Network Infrastructure II
• NETW204	Introduction to Routing with Lab	• ITS 2252	CISCO Technologies I Part 2
• NETW206	Introduction to Switching with Lab	• ITS 2255	CISCO Technologies II
• NETW208	Introduction to WAN Technologies with Lab	• ITS 2260	CISCO Technologies II

<i>Healthcare Administration Bachelor's Degree Program</i>			
DeVry University Courses		Harrison College Courses	
Communication Skills		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	• COM 1050 &	Composition I
		• COM 2060	Composition II
Humanities		Up to 6 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program	
• HUMN303	Introduction to the Humanities	• HUM 1500	Introduction to Humanities
• ETHC445	Principles of Ethics	• MGT 3000	Business Ethics
Social Sciences		Up to 9 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program.	
Mathematics and Natural Sciences		Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.	
Business and Technology			
• ACCT212	Financial Accounting	• ACC 1010 &	Accounting I
		• ACC 1020	Accounting II
• BIS155	Data Analysis with Spreadsheets with Lab	• CPU 2200	Spreadsheets
• COMP100	Computer Applications for Business with Lab	• CPU 1000	Computers and Office Automation
• MGMT303	Principles of Management	• MGT 2000	Management
Health Services			
• HSM310	Introduction to Health Services Management	• HCM 2010 &	Organization of Health Services in the U.S.
		• HCM 4250	Health Services in Society
• HSM320	Health Rights and Responsibilities	• HCM 3300 &	Managerial Application of Health Service Law
		• MED 1020	Medical Law and Ethics
Healthcare Management Track			
• BUSN319	Marketing	• MKG 1200	Marketing