

866-338-7973

Transfer credits from Arizona General Education Curriculum (AGEC) Effective from December 3, 2018 to December 3, 2023

DeVry University has developed this Degree Program Transfer Guide to assist students transferring the AGEC to DeVry. This guide doesn't represent all courses required for DeVry programs; rather, it provides a list of courses that, when completed via the AGEC, may transfer to DeVry. For a complete list of course requirements in each DeVry program, please see the <u>Academic Catalog</u>.

This guide is based on a review of the AGEC courses by DeVry as of 12.3/18 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:

- Accounting
- Biomedical Engineering Technology
- Business Administration
- Communications
- Computer Engineering Technology
- Computer Information Systems
- Electronics Engineering Technology
- Healthcare Administration

- Information Technology & Networking
- Justice Administration
- Management
- Multimedia Design & Development
- Network & Communications Management
- Software Development
- 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.

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 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 https://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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AGEC Paths

AGEC-A The AGEC-A is for students with to study liberal arts when they to the university.		AGEC-B The AGEC-B is for students who study business when they transfouniversity.		AGEC-S The AGEC-S is for students w to study programs that requir rigorous math and science wh	e more
Examples: English, History, F Philosophy, Communications		Examples: Accounting, Economics, Finance, Marketing		Engineering	emistry,
Subject	Hours	Subject	Hours	Subject	Hours
First Year Composition	6	First Year Composition	6	First Year Composition	6
Mathematics	3	Mathematics: Brief Calculus or Higher	3	Mathematics: Calculus I or Higher	3
Arts & Humanities	6-9	Arts & Humanities	6-9	Arts & Humanities	6-9
Social & Behavioral Sciences	6-9	Social & Behavioral Sciences	6-9	Social & Behavioral Sciences	6-9
Physical & Biological Sciences	8	Physical & Biological Sciences	8	Physical & Biological Sciences	8
Options	0-6	Options	0-6	Options	6-8
		Computer Information Systems: Introduction to CIS	3		
TOTAL	35	TOTAL	35	TOTAL	35

Assumptions

Because AGEC uses credit hours, the following assumptions are made. The actual number of credit hours awarded for transfer credit depends on individual student transcript evaluations.

Subject	Credit Hours	Number of Courses
First Year Composition	6	2
Mathematics	3	1
Arts & Humanities	6-9	2-3
Social and Behavioral Sciences	6-9	2-3
Physical & Biological Sciences	8	2
Options	0-6 or 6-8	Up to 2
Computer Information Systems: Introduction to CIS	3	1

Notes: In general, AGEC courses that meet the Computer Information Systems: Introduction to CIS requirement appear to be equivalent to DeVry's COMP100 course. Student transcripts are evaluated to determine appropriate course equivalencies based on the specific course taken to fulfill this requirement.



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_	V 11.1 . 1	achelor's Degree Program	- a			
DeVry University Courses		AG	EC Courses	5		
Со	mmunication	Skills			er-credit hours of coursework in an applicable	
					skills discipline can be applied as	
			cor	mmunication	skills credit toward this program.	
•	ENGL113	Composition	•	AGEC	1st First Year Composition Course	
•	ENGL136	Advanced Composition	•	AGEC	2 nd First Year Composition Course	
•	ENGL216	Technical Writing	No	t satisfied by	AGEC	
•	SPCH275	Public Speaking	No	t satisfied by	AGEC	
Hu	ımanities		Up	to 9 semeste	er credit hours of coursework in any applicable	
			hui	manities disc	ipline can be applied as humanities credit	
			tov	vard this prog		
•	ETHC445	Principles of Ethics	•	AGEC	1 st Arts & Humanities Course	
•	HIST405	United States History	•	AGEC	2 nd Arts & Humanities Course	
•	HUMN303	Introduction to the Humanities	•	AGEC	3 rd Arts & Humanities Course	
So	cial Sciences	·	Up	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	•	AGEC	1st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course	
•	SOCS325	Environmental Sociology	•	AGEC	3 rd Social & Behavioral Sciences Course	
Ma	thematics and	d Natural Sciences	Three semester-credit hours of coursework in any applicable			
					s discipline can be applied as natural science	
			cre	dit toward th	1, 0	
•	MATH116	Algebra for College Students	•	AGEC	Mathematics~	
•	MATH226	Statistics for Decision-Making	No	t satisfied by		
•	SCI205	Environmental Science with Lab	•	AGEC	1 st Physical & Biological Sciences Course	
Bu	siness and Te	chnology				
•	COMP100	Computer Applications for Business with Lab	•	AGEC	Computer Information Systems: Introduction to CIS	
Ele	ectives		Up	to 6 credit h	ours of qualifying prior college coursework not	
			me	eting other p	rogram requirements may be applied toward	
			ele	ctive hours.		
Th	e following are	suggested electives.				
•	BUSN350	Business Analysis	•	AGEC	1st Options Course^	
•	MGMT408	Management of Technology Resources	•	AGEC	2 nd Options Course [^]	
ΑC	SEC Credit Not	Applicable to the Program				
	N/A		•	AGEC	2 nd Physical & Biological Sciences Course	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

Alf this course was not successfully completed, then a course in the "AGEC Credit Not Applicable to the Program" section may be applied to fulfill this requirement.



DeVry University Courses		AG	AGEC Courses			
Co	mmunication	n 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	•	AGEC	1st First Year Composition Course	
•	ENGL135	Advanced Composition	•	AGEC	2 nd First Year Composition Course	
•	ENGL216	Technical Writing	No	t satisfied by	AGEC	
•	SPCH275	Public Speaking	No	t satisfied by	AGEC	
Hu	ımanities		hur		er credit hours of coursework in any applicable ipline can be applied as humanities credit gram.	
•	HUMN303	Introduction to the Humanities	•	AGEC	1st Arts & Humanities Course	
•	ETHC445	Principles of Ethics	•	AGEC	2 nd Arts & Humanities Course	
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.				
•	LAWS310	The Legal Environment	•	AGEC	1st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course	
•	SOCS325	Environmental Sociology	•	AGEC	3 rd Social & Behavioral Sciences Course	
Ма	nthematics an	d Natural Sciences	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	•	AGEC	Mathematics~	
•	MATH221	Statistics for Decision-Making	No	t satisfied by	AGEC	
•	SCI228	Nutrition, Health and Wellness with Lab	•	AGEC	1st Physical & Biological Sciences Course	
Bu	siness Core		•			
•	COMP100	Computer Applications for Business with Lab	•	AGEC	Computer Information Systems: Introduction to CIS	
Electives		Up to 9 credit hours of qualifying prior college coursework not meeting other program requirements may be applied toward elective hours.				
Th	e following are	suggested electives.				
•	CIS115	Logic and Design	•	AGEC	1st Options Course^	
•	MGMT408	Management of Technology Resources	•	AGEC	2 nd Options Course [^]	
•	SEC310	Principles and Theory of Security Management	•	AGEC	3 rd Arts & Humanities Course	
ĀG		ot Applicable to the Program		<u> </u>		
	N/A		•	AGEC	2 nd Physical & Biological Sciences Course	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

Alf this course was not successfully completed, then a course in the "AGEC Credit Not Applicable to the Program" section may be applied to fulfill this requirement.



M	anagement	Bachelor's Degree Program				
	Vry University		AG	SEC Course	es	
Со	mmunication	Skills				
•	ENGL112	Composition	•	AGEC	1st First Year Composition Course	
•	ENGL135	Advanced Composition	•	AGEC	2 nd First Year Composition Course	
Hu	manities		hui			
•	ETHC445	Principles of Ethics	•	AGEC	1st Arts & Humanities Course	
So	cial Sciences		so	cial science	ter-credit hours of coursework in any applicable discipline can be applied as social science his program.	
•	ECON312	Principles of Economics	•	AGEC	1st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course	
Ма	thematics and	d Natural Sciences	nat	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	•	AGEC	Mathematics~	
•	MATH221	Statistics for Decision-Making	No	t satisfied b	y AGEC	
•	SCI228	Nutrition, Health and Wellness with Lab	•	AGEC	1st Physical & Biological Sciences Course	
Ad	ditional Gene	ral Education Selection	gei	Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program requirement.		
•	SPCH275	Public Speaking	•	AGEC	1 st Options Course	
Bu	siness, Mana	gement and Technology				
•	COMP100	Computer Applications for Business with Lab	•	AGEC	Computer Information Systems: Introduction to CIS	
AG	EC Credit No	t Applicable to the Program				
	N/A		•	AGEC	2 nd Arts & Humanities Course	
	N/A		•	AGEC	3 rd Arts & Humanities Course	
	N/A		•	AGEC	3 rd Social & Behavioral Sciences Course	
	N/A		•	AGEC	2 nd Physical & Biological Sciences Course	
	N/A		•	AGEC	2 nd Options Course	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.



DeVry University Courses AGEC Courses							
Communication Skills ENGL112 Composition ENGL135 Advanced Composition ENGL135 Advanced Composition Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program. ETHC445 Principles of Ethics Three semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program. ECON312 Principles of Economics ECON312 Principles of Economics AGEC 1st Arts & Humanities Course SOCS185 Culture and Society AGEC 1st Social & Behavioral Sciences Course AGEC 2st Social & Behavioral Sciences Course Mathematics and Natural Sciences MATH211 Algebra for College Students MATH211 Algebra for College Students MATH212 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Social & Behavioral Sciences Course AGEC 1st Social Sciences Course AGEC Mathematics Mot satisfied by AGEC SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program. AGEC 1st Physical & Biological Sciences Course AGEC 1st Options Course Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program requirements AGEC 1st Options Course Business, Management and Technology COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS 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 AGEC 2st Arts & Humanities Course AGEC 3st Arts & Humanities Course CIS115 Logic and Design AGEC 2st Arts & Humanities Course AGEC 3st Arts & Humanities Course AGEC 2st Arts & Humanities Course AGEC 1st Options Course AGEC 2st Arts & Humanities Course		Technical Management Bachelor's Degree Program					
 ENGL112 Composition ENGL135 Advanced Composition AGEC 2nd First Year Composition Course Humanities 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 AGEC 1nd Arts & Humanities Course 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 AGEC 1nd Social & Behavioral Sciences Course SOC5185 Culture and Society AGEC 2nd Social & Behavioral Sciences Course MATH114 Algebra for College Students AGEC Mathematics and Natural Sciences MATH114 Algebra for College Students AGEC Mathematics MATH221 Statistics for Decision-Making Not satisfied by AGEC SCI228 Nutrition, Health and Wellness with Lab AGEC 1nd Physical & Biological Sciences Course AGEC 2nd Arts & Humanities Course BUSN359 Marketing AGEC 2nd Arts & Humanities Course BUSN369 International Business AGEC 3nd Arts & Humanities Course CIS115 Logic and Design AGEC 3nd AGEC 3nd Age Course CIS115 Logic and Besign AGEC 3nd Age Behavioral Sciences Course Course Course AGEC 3nd Age Course AGEC 2nd Physical & Biological Sciences Course Course Course AGE	De	Vry University	Courses	AG	AGEC Courses		
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► ETHC445 Principles of Ethics • AGEC 1st Arts & Humanities Course 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 • AGEC 1st Social & Behavioral Sciences Course Course • SOCS185 Culture and Society • AGEC 2nd Social & Behavioral Sciences Course 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. • MATH114 Algebra for College Students • AGEC Mathematics~ • MATH221 Statistics for Decision-Making Not satisfied by AGEC • SCI228 Nutrition, Health and Wellness with Lab • AGEC 1st Physical & Biological Sciences Course Additional General Education Selection Three semester-credit hours of coursework in any applicable general education discipline can be applied toward this program requirement. • SPCH275 Public Speaking • AGEC 1st Physical & Biological Sciences Course Business, Management and Technology • AGEC 1st Options Course • COMP100 Computer Applications for Business with Lab							
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e ECON312 Principles of Economics • AGEC Ist Social & Behavioral Sciences Course • AGEC Mathematics and Natural Sciences • MATH114 Algebra for College Students • MATH211 Statistics for Decision-Making • AGEC Mathematics Mathematics Mathematics • MATH221 Statistics for Decision-Making • AGEC Ist Physical & Biological Sciences Course • AGEC Ist Physical & Biological Sciences Course Additional General Education Selection • AGEC Ist Options Coursework in any applicable general education discipline can be applied toward this program requirement. • SPCH275 Public Speaking • AGEC Ist Options Course Business, Management and Technology • COMP100 Computer Applications for Business with Lab • AGEC Computer Information Systems: Introduction to CIS 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 • AGEC 2nd Arts & Humanities Course • BUSN369 International Business • AGEC 3rd Social & Behavioral Sciences Course • CIS115 Logic and Design • AGEC 2nd Physical & Biological Sciences Course							
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general education discipline can be applied toward this program requirement. SPCH275 Public Speaking	•	SCI228	Nutrition, Health and Wellness with Lab	-			
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 COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS 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 AGEC 2nd Arts & Humanities Course BUSN369 International Business AGEC 3rd Arts & Humanities Course CIS115 Logic and Design AGEC 3rd Social & Behavioral Sciences Course CIS170C Programming with Lab AGEC 2nd Physical & Biological Sciences Course 	•			•	AGEC	1 st Options Course	
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The following are suggested electives. BUSN319 Marketing BUSN369 International Business CIS115 Logic and Design CIS170C Programming with Lab Marketing AGEC 2 nd Arts & Humanities Course AGEC 3 rd Arts & Humanities Course AGEC 3 rd Social & Behavioral Sciences Course							
 BUSN319 Marketing BUSN369 International Business CIS115 Logic and Design CIS170C Programming with Lab AGEC 2nd Arts & Humanities Course AGEC 3rd Arts & Humanities Course AGEC 3rd Social & Behavioral Sciences Course AGEC 2nd Physical & Biological Sciences Course 				ele	ctive hours.		
 BUSN369 International Business CIS115 Logic and Design CIS170C Programming with Lab AGEC 3rd Arts & Humanities Course AGEC 3rd Social & Behavioral Sciences Course AGEC 2nd Physical & Biological Sciences Course 	Th						
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 CIS170C Programming with Lab AGEC 2nd Physical & Biological Sciences Course 	•			•			
	•	CIS115		•	AGEC		
 CIS206 Architecture and Operating Systems with Lab AGEC 2nd Options Course 	•	CIS170C		•	AGEC		
	•	CIS206	Architecture and Operating Systems with Lab	•	AGEC	2 nd Options Course	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.



Te	Technical Management Bachelor's Degree Program						
He	Health Information Management Technical Specialty						
De	Vry University	Courses		AGEC Courses			
Со	mmunication S	Skills					
•	ENGL112	Composition	•	AGEC	1st First Year Composition Course		
•	ENGL135	Advanced Composition	•	AGEC	2 nd First Year Composition Course		
Hu	manities		hun				
•	ETHC445	Principles of Ethics	•	AGEC	1 st Arts & Humanities Course		
Social Sciences		soc	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	•	AGEC	1 st Social & Behavioral Sciences Course		
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course		
Ma	thematics and	Natural Sciences					
•	MATH114	Algebra for College Students	•	AGEC	Mathematics~		
•	MATH221	Statistics for Decision-Making	Not	t satisfied by a	AGEC		
•	BIOS105	Fundamentals of Human Anatomy and Physiology with Lab		t satisfied by i			
•	BIOS267	Pathopharmacology	Not	t satisfied by I	AGEC*		
Bu	siness, Manag	ement and Technology					
•	COMP100	Computer Applications for Business with Lab	•	AGEC	Computer Information Systems: Introduction to CIS		
AG	EC Credit Not	Applicable to the Program					
	N/A		•	AGEC	2 nd Arts & Humanities Course		
	N/A		•	AGEC	3 rd Arts & Humanities Course		
	N/A		•	AGEC	3 rd Social & Behavioral Sciences Course		
	N/A		•	AGEC	1st Physical & Biological Sciences Course		
	N/A		•	AGEC	2 nd Physical & Biological Sciences Course		
	N/A		•	AGEC	1 st Options Course		
	N/A		•	AGEC	2 nd Options Course		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



Bi	omedical En	ngineering Technology Bachelor's Degr	ee 1	Program		
De	Vry University	Courses	AG	EC Courses		
Со	mmunication :	Skills	con	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	•	AGEC	1st First Year Composition Course	
•	ENGL135	Advanced Composition	•	AGEC	2 nd First Year Composition Course	
•	ENGL216	Technical Writing	Not	satisfied by A	AGEC	
•	SPCH275	Public Speaking	Not	satisfied by A	AGEC	
Hu	manities		hun			
•	HUMN303	Introduction to the Humanities	•	AGEC	1st Arts & Humanities Course	
•	ETHC445	Principles of Ethics	•	AGEC	2 nd Arts & Humanities Course	
So	cial 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	•	AGEC	1st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course	
Ма		Analytical Methods				
•	MATH114	Algebra for College Students	•	AGEC	Mathematics~	
•	MATH190	Pre-Calculus	•	AGEC	Mathematics: Brief Calculus or Higher	
•	MATH260	Applied Calculus I	•	AGEC	Mathematics: Calculus I or Higher	
•	MATH270	Applied Calculus II	Not	satisfied by A	·	
Na	tural Sciences	1				
•	BIOS135	Foundations in Biology and Chemistry with Lab	Not	satisfied by A	AGEC*	
•	BIOS195	Anatomy and Physiology for Health Sciences with Lab		satisfied by A		
•	PHYS204	Applied Physics with Lab	Not	satisfied by A	AGEC*	
AG	EC Credit Not	Applicable to the Program				
	N/A		•	AGEC	3 rd Arts & Humanities Course	
	N/A		•	AGEC	3 rd Social & Behavioral Sciences Course	
	N/A		•	AGEC	1st Physical & Biological Sciences Course	
	N/A		•	AGEC	2 nd Physical & Biological Sciences Course	
	N/A		•	AGEC	1 st Options Course	
	N/A		•	AGEC	2 nd Options Course	
	N/A		•	AGEC	Computer Information Systems: Introduction to CIS	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



Co	omputer En	gineering Technology and Engineer	ing Technolog	gy – Computers Bachelor's Degree	
Pr	rogram				
			AGEC Courses		
Co	mmunication	Skills		r-credit hours of coursework in an applicable	
				skills discipline can be applied as	
		T-		skills credit toward this program.	
•	ENGL112	Composition	 AGEC 	1st First Year Composition Course	
•	ENGL135	Advanced Composition	• AGEC	2 nd First Year Composition Course	
•	ENGL216	Technical Writing	Not satisfied by	AGEC	
•	SPCH275	Public Speaking (Not satisfied by a		
Hu	manities			r-credit hours of coursework in any applicable	
				oline can be applied as humanities credit	
		T	toward this progr		
•	HUMN303	Introduction to the Humanities	 AGEC 	1 st Arts & Humanities Course	
•	ETHC445	Principles of Ethics	 AGEC 	2 nd Arts & Humanities Course	
So	cial Sciences		Up to 9 semester-credit hours of coursework in any applicable		
				scipline can be applied as social science	
			credit toward this		
•	ECON312	Principles of Economics	• AGEC	1 st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	 AGEC 	2 nd Social & Behavioral Sciences Course	
•	SOCS325	Environmental Sociology	 AGEC 	3 rd Social & Behavioral Sciences Course	
Ma	thematics, An	alytical Methods and Natural Sciences			
•	MATH114	Algebra for College Students	 AGEC 	Mathematics~	
•	MATH190	Pre-Calculus	 AGEC 	Mathematics: Brief Calculus or Higher	
•	MATH260	Applied Calculus I	 AGEC 	Mathematics: Calculus I or Higher	
•	MATH270	Applied Calculus II	Not satisfied by	AGEC	
•	PHYS204	Applied Physics with Lab	Not satisfied by	AGEC*	
AG	EC Credit No	t Applicable to the Program	_		
	N/A		• AGEC	3 rd Arts & Humanities Course	
	N/A		 AGEC 	1st Physical & Biological Sciences Course	
	N/A		• AGEC	2 nd Physical & Biological Sciences Course	
	N/A		AGEC	1 st Options Course	
	N/A		AGEC	2 nd Options Course	
	N/A		• AGEC	Computer Information Systems: Introduction to CIS	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



Co	mputer Inforn	nation Systems Bachelor's Degree Program	n STARTING	G NOVEMBER 2018	
De	Vry University (Courses	AGEC Courses		
Со	mmunication S	kills	communication	ster-credit hours of coursework in an applicable on skills discipline can be applied as on skills credit toward this program.	
-	ENGL112	Composition	AGEC		
	ENGL135	Advanced Composition	AGEC	2 nd First Year Composition Course	
-	ENGL216	Technical Writing	Not satisfied I	•	
	SPCH275	Public Speaking	Not satisfied I	•	
Hu	manities	, , ,	Up to 6 seme	ster-credit hours of coursework in any applicable scipline can be applied as humanities credit	
•	ETHC232	Ethical and Legal Issues in the Professions	 AGEC 	1st Arts & Humanities Course	
•	LAS432	Technology, Society, and Culture	 AGEC 	2 nd Arts & Humanities Course	
So	cial 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	 AGEC 	1 st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	 AGEC 	2 nd Social & Behavioral Sciences Course	
•	SOCS325	Environmental Sociology	 AGEC 	3 rd Social & Behavioral Sciences Course	
Ма	thematics and I	Natural Sciences	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	 AGEC 	Mathematics~	
•	MATH221	Statistics for Decision-Making	Not satisfied I	by AGEC	
•	PHYS204	Applied Physics with Lab	Not satisfied l	by AGEC*	
AG	EC Credit Not A	Applicable to the Program			
	N/A		 AGEC 	3 rd Arts & Humanities Course	
	N/A		 AGEC 	1 st Physical & Biological Sciences Course	
	N/A		 AGEC 	2 nd Physical & Biological Sciences Course	
	N/A		 AGEC 	1 st Options Course	
	N/A		 AGEC 	2 nd Options Course	
	N/A		• AGEC	Computer Information Systems: Introduction to CIS	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



El	ectronics E	Ingineering Technology and Enginee	ring Technolo	ogy – Electronics Bachelor's Degree		
Pr	ogram <mark>STA</mark>	RTING NOVEMBER 2018				
			AGEC Courses	AGEC Courses		
Со	mmunication	Skills	communication	ter-credit hours of coursework in an applicable skills discipline can be applied as		
	=110111	lo		skills credit toward this program.		
•	ENGL112	Composition	AGEC	1st First Year Composition Course		
•	ENGL135	Advanced Composition	 AGEC 	2 nd First Year Composition Course		
•	ENGL216	Technical Writing	Not satisfied by			
•	SPCH275	Public Speaking	Not satisfied by			
Humanities				ter-credit hours of coursework in any applicable cipline can be applied as humanities credit gram.		
•	ETHC232	Ethical and Legal Issues in the Professions	 AGEC 	1 st Arts & Humanities Course		
•	LAS432	Technology, Society, and Culture	 AGEC 	2 nd Arts & Humanities Course		
	cial Sciences		social science credit toward th			
•	ECON312	Principles of Economics	 AGEC 	1st Social & Behavioral Sciences Course		
•	SOCS185	Culture and Society	AGEC	2 nd Social & Behavioral Sciences Course		
•	SOCS325	Environmental Sociology	 AGEC 	3 rd Social & Behavioral Sciences Course		
Ma	thematics and	d Natural Sciences				
•	MATH114	Algebra for College Students	 AGEC 	Mathematics~		
•	MATH190	Pre-Calculus	 AGEC 	Mathematics: Brief Calculus or Higher		
•	MATH260	Applied Calculus I	 AGEC 	Mathematics: Calculus I or Higher		
•	MATH270	Applied Calculus II	Not satisfied by	AGEC		
•	PHYS204	Applied Physics with Lab	Not satisfied by	AGEC*		
AG	EC Credit No	t Applicable to the Program				
	N/A		 AGEC 	3 rd Arts & Humanities Course		
	N/A		 AGEC 	1 st Physical & Biological Sciences Course		
	N/A		 AGEC 	2 nd Physical & Biological Sciences Course		
	N/A		 AGEC 	1 st Options Course		
	N/A		 AGEC 	2 nd Options Course		
	N/A		• AGEC	Computer Information Systems: Introduction to CIS		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



In	formation I	Technology & Networking Bachelor's I	Degree Progra	um STARTING NOVEMBER, 2018		
De	DeVry University Courses		AGEC Cours	AGEC Courses		
Co	mmunication	Skills	Up to 6 semes	ster-credit hours of coursework in an applicable		
			communicatio	n skills discipline can be applied as		
			communicatio	on skills credit toward this program.		
•	ENGL112	Composition	AGEC	1 st First Year Composition Course		
•	ENGL135	Advanced Composition	 AGEC 	2 nd First Year Composition Course		
•	ENGL216	Technical Writing	Not satisfied b	by AGEC		
•	SPCH275	Public Speaking	Not satisfied b	by AGEC		
Ηι	ımanities			ster-credit hours of coursework in any applicable		
				scipline can be applied as humanities credit		
			toward this pr			
•	ETHC232	Ethical and Legal Issues in the Professions	AGEC	1st Arts & Humanities Course		
•	LAS432	Technology, Society, and Culture	AGEC	2 nd Arts & Humanities Course		
Sc	cial Sciences		Up to 9 semester-credit hours of coursework in any applicable			
			social science discipline can be applied as social science			
		L	credit toward			
•	ECON312	Principles of Economics	 AGEC 	1st Social & Behavioral Sciences Course		
•	SOCS185	Culture and Society	AGEC	2 nd Social & Behavioral Sciences Course		
•	SOCS325	Environmental Sociology	AGEC	3 rd Social & Behavioral Sciences Course		
Ma		d Natural Sciences				
•	MATH114	Algebra for College Students	AGEC	Mathematics~		
•	MATH190	Pre-Calculus	AGEC	Mathematics: Brief Calculus or Higher		
•	MATH221	Statistics for Decision-Making	Not satisfied b	by AGEC		
•	PHYS204	Applied Physics with Lab	Not satisfied b	by AGEC*		
A	SEC Credit No	t Applicable to the Program				
	N/A		 AGEC 	3 rd Arts & Humanities Course		
	N/A		 AGEC 	1st Physical & Biological Sciences Course		
	N/A		 AGEC 	2 nd Physical & Biological Sciences Course		
	N/A		 AGEC 	1st Options Course		
	N/A		 AGEC 	2 nd Options Course		
	N/A		• AGEC	Computer Information Systems: Introduction to CIS		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



Network & Communications Management Bachelor's Degree Program	_							
Communication Skills Up to 6 semester-credit hours of coursework in an applicable communication skills discipline can be applied as communication skills discipline can be applied as communication skills credit toward this program. ENGL112 Composition AGEC 1strict Year Composition Course ENGL135 Advanced Composition AGEC 2strict Year Composition Course ENGL216 Technical Writing Not satisfied by AGEC SPCH275 Public Speaking Not satisfied by AGEC Up to 6 semester-credit hours of coursework in any applicable humanities discipline can be applied as humanities credit toward this program AGEC 1strict Aumanities Course ETHC445 Principles of Ethics AGEC 1strict Aumanities Course ECON312 Principles of Economics ECON312 Principles of Economics ECON312 Principles of Economics AGEC 1strict Science Scourse SOCS185 Culture and Society AGEC 2strict Hours of coursework in any applicable natural science discipline can be applied as social science discipline can be applied as natural sciences course AGEC 1strict Sciences Course AGEC 2strict Hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program. AGEC Mathematics AGEC Mathematics AGEC Mathematics AGEC Istrict Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC Credit Not Applicable to the Program N/A AGEC 1strict Oward Sciences Course AGEC 1strict Physical & Biological Sciences Course AGEC 2strict Physical & Biological Sciences Course AGEC 1strict Physical & Biological Sciences Course AGEC 2strict Physical & Biological Scienc	N	Network & Communications Management Bachelor's Degree Program						
communication skills discipline can be applied as communication skills credit toward this program. ■ ENGL112 Composition	De	Vry University	/ Courses	AGE	AGEC Courses			
communication skills discipline can be applied as communication skills credit toward this program. • ENGL112 Composition • AGEC 1st First Year Composition Course • ENGL135 Advanced Composition • AGEC 2nd First Year Composition Course • ENGL216 Technical Writing Not satisfied by AGEC • SPCH275 Public Speaking Not satisfied by AGEC 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 • AGEC 2nd Arts & Humanities Course • ETHC445 Principles of Ethics • AGEC 2nd Arts & Humanities Course • ETHC445 Principles of Ethics • AGEC 2nd Arts & Humanities Course • ECON312 Principles of Economics • AGEC 1st Social & Behavioral Science Course • ECON312 Principles of Economics • AGEC 3nd Social & Behavioral Sciences Course • SOCS325 Environmental Sociology • AGEC 3nd Social & Behavioral Sciences Course • SOCS325 Environmental Sociology • AGEC 3nd Social & Behavioral Sciences Course • Mathematics and Natural Sciences Natural Sciences Course • MATH114 Algebra for College Students • AGEC Mathematics • MATH21 Statistics for Decision-Making AGEC Mathematics • MATH21 Statistics for Decision-Making AGEC Statistics for Decision-Making • AGEC Computer Information Systems: Introduction to CIS AGEC Credit Not Applicable to the Program N/A AGEC 2nd Physical & Biological Sciences Course AGEC Credit Not Applicable to the Program N/A AGEC	Со	Communication Skills			6 semeste	r-credit hours of coursework in an applicable		
e ENGL112 Composition ENGL135 Advanced Composition AGEC 1st First Year Composition Course ENGL135 Advanced Composition AGEC 2nd First Year Composition Course ENGL216 Technical Writing Not satisfied by AGEC SPCH275 Public Speaking Not satisfied by AGEC 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 AGEC 1st Arts & Humanities Course FTHC445 Principles of Ethics AGEC 2nd Arts & Humanities Course 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 AGEC 1st Social & Behavioral Sciences Course SOCS185 Culture and Society AGEC 2nd Social & Behavioral Sciences Course SOCS325 Environmental Sociology AGEC 3nd Social & Behavioral Sciences Course Mathematics and Natural Sciences Mathematics and Natural Sciences MATH114 Algebra for College Students AGEC Mathematics MATH121 Statistics for Decision-Making MATH221 Statistics for Decision-Making AGEC Ist Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A AGEC 3nd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course Ist Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course N/A AGEC 1st Options Course								
 ENGL112 Composition ENGL135 Advanced Composition AGEC 2nd First Year Composition Course ENGL216 Technical Writing Not satisfied by AGEC SPCH275 Public Speaking Not satisfied by AGEC Humanities HUMN303 Introduction to the Humanities ETHC445 Principles of Ethics AGEC 2nd Arts & Humanities Course ETHC445 Principles of Ethics AGEC 2nd Arts & Humanities Course ECON312 Principles of Economics AGEC 1st Social & Behavioral Sciences Course SOCS185 Culture and Society AGEC 3nd Social & Behavioral Sciences Course SOCS325 Environmental Sociology AGEC 3nd Social & Behavioral Sciences Course MATH114 Algebra for College Students MATH121 Statistics for Decision-Making MATH121 Statistics for Decision-Making AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC 3nd Arts & Humanities Course AGEC 3nd Arts & Humanities Course AGEC 3nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course Mathematics and Natural Sciences Three semester-credit hours of coursework in any applicable natural science discipline can be applied as natural science credit toward this program. AGEC Mathematics- AGEC Mathematics- AGEC 1st Physical & Biological Sciences Course AGEC Computer Information Systems: Introduction to CIS AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course AGEC 3nd Arts & Humanities Course AGEC 3nd Arts & Humanities Course AGEC 3nd Arts & H								
■ ENGL216 Technical Writing Not satisfied by AGEC ■ SPCH275 Public Speaking Not satisfied by AGEC 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 ■ ETHC445 Principles of Ethics ■ AGEC 1 ⁴⁸ Arts & Humanities Course ■ ETHC445 Principles of Ethics ■ AGEC 2 ⁴⁰ Arts & Humanities Course 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 ■ SOCS185 Culture and Society ■ AGEC 2 ⁴⁰ Social & Behavioral Sciences Course ■ SOCS325 Environmental Sociology ■ AGEC 3 ⁴⁰ Social & Behavioral Sciences Course ■ Mathematics and Natural Sciences ■ MATH114 Algebra for College Students ■ MATH121 Statistics for Decision-Making ■ MATH221 Statistics for Decision-Making ■ MATH221 Statistics for Decision-Making ■ AGEC Mathematics ■ AGEC 1 ⁵⁰ Physical & Biological Sciences Course ■ Business ■ COMP100 Computer Applications for Business with Lab ■ AGEC Computer Information Systems: Introduction to CIS ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course ■ AGEC 2 ²⁰ Physical & Biological Sciences Course	•	ENGL112	Composition	_				
SPCH275 Public Speaking Not satisfied by AGEC	•	ENGL135	Advanced Composition	• ,	AGEC	2 nd First Year Composition Course		
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 AGEC 1st Arts & Humanities Course ETHC445 Principles of Ethics AGEC 2nd Arts & Humanities Course 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 AGEC 1st Social & Behavioral Sciences Course SOCS185 Culture and Society AGEC 2nd Social & Behavioral Sciences Course SOCS325 Environmental Sociology AGEC 3rd Social & Behavioral Sciences Course Mathematics and Natural Sciences Three semester-credit hours of coursework in any applicable natural science discipline can be applied as natural science credit toward this program. MATH114 Algebra for College Students AGEC Mathematics Mathematics Mathematics Mathematics AGEC Mathematics SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course 2nd Physical & Biological Sciences Course 2nd Physical & Biological Sciences Course 2	•	ENGL216		Not s	satisfied by A	AGEC		
humanities discipline can be applied as humanities credit toward this program HUMN303 Introduction to the Humanities AGEC 1st Arts & Humanities Course AGEC 2nd Arts & Humanities Course Up to 9 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program. AGEC 1st Social & Behavioral Sciences Course AGEC 1st Social & Behavioral Sciences Course AGEC 2nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course Mathematics and Natural Sciences Mathematics and Natural Sciences MATH114 Algebra for College Students MATH221 Statistics for Decision-Making MATH221 Statistics for Decision-Making MATH221 Statistics for Decision-Making MOT satisfied by AGEC SCI228 Nutrition, Health and Wellness with Lab Business COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course	•	SPCH275	Public Speaking	Not s	satisfied by A	AGEC		
humanities discipline can be applied as humanities credit toward this program HUMN303 Introduction to the Humanities AGEC 1st Arts & Humanities Course AGEC 2nd Arts & Humanities Course Up to 9 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program. AGEC 1st Social & Behavioral Sciences Course AGEC 1st Social & Behavioral Sciences Course AGEC 2nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course Mathematics and Natural Sciences Mathematics and Natural Sciences MATH114 Algebra for College Students MATH221 Statistics for Decision-Making MATH221 Statistics for Decision-Making MATH221 Statistics for Decision-Making MOT satisfied by AGEC SCI228 Nutrition, Health and Wellness with Lab Business COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course	Hu	manities	·	Up to	6 semeste	r-credit hours of coursework in any applicable		
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ETHC445 Principles of 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. ECON312 Principles of Economics SOCS185 Culture and Society AGEC 1st Social & Behavioral Sciences Course SOCS325 Environmental Sociology AGEC 3rd Social & Behavioral Sciences Course Mathematics and Natural Sciences Mathematics and Natural Sciences MATH114 Algebra for College Students MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab MATH221 Statistics for Business with Lab MAGEC 1st Physical & Biological Sciences Course MAGEC Credit Not Applicable to the Program N/A N/A AGEC 3rd Arts & Humanities Course AGEC Computer Information Systems: Introduction to CIS AGEC 2nd Physical & Biological Sciences Course 1st Options Course AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 2nd Physical & Biological Sciences Course				towa	rd this progr	am		
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 SOCS185 Culture and Society SOCS325 Environmental Sociology Mathematics and Natural Sciences Mathematics and Natural Sciences MATH114 Algebra for College Students MATH211 Statistics for Decision-Making MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab Business COMP100 Computer Applications for Business with Lab AGEC Gredit Not Applicable to the Program N/A N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course	•	HUMN303	Introduction to the Humanities	• ,	AGEC			
social science discipline can be applied as social science credit toward this program. ECON312 Principles of Economics SOCS185 Culture and Society SOCS325 Environmental Sociology AGEC 2nd Social & Behavioral Sciences Course AGEC 3rd Social & Behavioral Sciences Course AGEC 3rd Social & Behavioral Sciences Course 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 MATH221 Statistics for Decision-Making MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course N/A AGEC 1st Options Course	•	ETHC445	Principles of Ethics					
credit toward this program. ECON312 Principles of Economics AGEC 1st Social & Behavioral Sciences Course AGEC 2nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course AGEC 3nd Social & Behavioral Sciences Course 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 MATH221 Statistics for Decision-Making Not satisfied by AGEC SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC Credit Not Applicable to the Program N/A AGEC 3nd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course	So	cial Sciences						
 ECON312 Principles of Economics SOCS185 Culture and Society SOCS325 Environmental Sociology AGEC 3rd Social & Behavioral Sciences Course AGEC 3rd Social & Behavioral Sciences Course AGEC 3rd Social & Behavioral Sciences Course 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. MATH114 Algebra for College Students AGEC Mathematics~ Not satisfied by AGEC SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A AGEC 3rd Arts & Humanities Course N/A AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course 								
SOCS185 Culture and Society SOCS325 Environmental Sociology AGEC 3rd Social & Behavioral Sciences Course AGEC 3rd Social & Behavioral Sciences Course 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. MATH114 Algebra for College Students MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab SCI228 Nutrition, Health and Wellness with Lab COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC Credit Not Applicable to the Program N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course				credi				
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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. MATH114 Algebra for College Students MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab MATH221 Statistics for Decision-Making Mot satisfied by AGEC AGEC Ist Physical & Biological Sciences Course Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course	•	SOCS185						
natural sciences discipline can be applied as natural science credit toward this program. MATH114 Algebra for College Students MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab MAGEC Ist Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course	•	SOCS325	Environmental Sociology	• /	AGEC	3 rd Social & Behavioral Sciences Course		
credit toward this program. MATH114 Algebra for College Students MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course	Ma	thematics and	d Natural Sciences					
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 MATH221 Statistics for Decision-Making SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A AGEC 3rd Arts & Humanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course 				credit toward this program.				
 SCI228 Nutrition, Health and Wellness with Lab AGEC 1st Physical & Biological Sciences Course Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A AGEC 3rd Arts & Humanities Course N/A AGEC 2nd Physical & Biological Sciences Course AGEC 3rd Arts & Homanities Course AGEC 2nd Physical & Biological Sciences Course AGEC 1st Options Course 	•	MATH114						
Business COMP100 Computer Applications for Business with Lab AGEC Credit Not Applicable to the Program N/A N/A AGEC 3rd Arts & Humanities Course N/A AGEC 2nd Physical & Biological Sciences Course N/A AGEC 1st Options Course	•	MATH221	Statistics for Decision-Making	Not s	satisfied by A			
 COMP100 Computer Applications for Business with Lab AGEC Computer Information Systems: Introduction to CIS AGEC Credit Not Applicable to the Program N/A AGEC 3rd Arts & Humanities Course N/A AGEC 2nd Physical & Biological Sciences Course N/A AGEC 1st Options Course 	•	SCI228	Nutrition, Health and Wellness with Lab	• /	AGEC	1st Physical & Biological Sciences Course		
to CIS	Bu	siness						
N/A • AGEC 3 rd Arts & Humanities Course N/A • AGEC 2 nd Physical & Biological Sciences Course N/A • AGEC 1 st Options Course	•	COMP100	Computer Applications for Business with Lab	• ,	AGEC			
N/A • AGEC 3 rd Arts & Humanities Course N/A • AGEC 2 nd Physical & Biological Sciences Course N/A • AGEC 1 st Options Course	ΑG	EC Credit Not	t Applicable to the Program					
N/A • AGEC 1st Options Course		N/A		• ,	AGEC	3 rd Arts & Humanities Course		
		N/A		• /	AGEC			
N/A • AGEC 2 nd Options Course		N/A		• /	AGEC	•		
		N/A		• /	AGEC	2 nd Options Course		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.



So	Software Development Bachelor's Degree Program STARTING NOVEMBER 2018					
De	DeVry University Courses			AGEC Courses		
Со	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	•	AGEC	1st First Year Composition Course	
•	ENGL135	Advanced Composition	•	AGEC	2 nd First Year Composition Course	
•	ENGL216	Technical Writing	No	t satisfied by	AGEC	
•	SPCH275	Public Speaking	No	t satisfied by	AGEC	
Hu	manities		hu	Up to 6 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	•	AGEC	1 st Arts & Humanities Course	
•	LAS432	Technology, Society, and Culture	•	AGEC	2 nd Arts & Humanities Course	
So	cial 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	•	AGEC	1st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course	
•	SOCS325	Environmental Sociology	•	AGEC	3 rd Social & Behavioral Sciences Course	
Ма	thematics and	l Natural Sciences				
•	MATH114	Algebra for College Students	•	AGEC	Mathematics~	
•	MATH190	Pre-Calculus	•	AGEC	Mathematics: Brief Calculus or Higher	
•	MATH221	Statistics for Decision-Making	No	t satisfied by	AGEC	
•	PHYS204	Applied Physics with Lab	No	t satisfied by	AGEC*	
AG	EC Credit Not	Applicable to the Program				
	N/A		•	AGEC	3 rd Arts & Humanities Course	
	N/A		•	AGEC	1st Physical & Biological Sciences Course	
	N/A		•	AGEC	2 nd Physical & Biological Sciences Course	
	N/A		•	AGEC	1 st Options Course	
	N/A		•	AGEC	2 nd Options Course	
	N/A		•	AGEC	Computer Information Systems: Introduction to CIS	

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

^{*}This course may be satisfied by an AGEC Physical & Biological Science Course if the course is a direct course match.



M	Multimedia Design & Development Bachelor's Degree Program					
De	Vry University	Courses	AGEC Courses			
Со	mmunication	Skills	communication	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	 AGEC 	1st First Year Composition Course		
•	ENGL135	Advanced Composition	 AGEC 	2 nd First Year Composition Course		
•	ENGL216	Technical Writing	Not satisfied by	/ AGEC		
•	SPCH275	Public Speaking	Not satisfied by			
Hu	manities		humanities disc	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	 AGEC 	1 st Arts & Humanities Course		
•	ETHC445	Principles of Ethics	 AGEC 	2 nd Arts & Humanities Course		
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	 AGEC 	1 st Social & Behavioral Sciences Course		
•	SOCS185	Culture and Society	 AGEC 	2 nd Social & Behavioral Sciences Course		
•	SOCS325	Environmental Sociology	 AGEC 	3 rd Social & Behavioral Sciences Course		
Ма	thematics and	d Natural Sciences		r-credit hours of coursework in any applicable is discipline can be applied as natural science his program.		
•	MATH114	Algebra for College Students	 AGEC 	Mathematics~		
•	MATH221	Statistics for Decision-Making	Not satisfied by AGEC			
•	SCI228	Nutrition, Health and Wellness with Lab	 AGEC 	1st Physical & Biological Sciences Course		
Bu	siness and Co	omputing				
•	COMP100	Computer Applications for Business with Lab	• AGEC	Computer Information Systems: Introduction to CIS		
AG	AGEC Credit Not Applicable to the Program					
	N/A		 AGEC 	3 rd Arts & Humanities Course		
	N/A		 AGEC 	2 nd Physical & Biological Sciences Course		
	N/A		 AGEC 	1 st Options Course		
	N/A		• AGEC	2 nd Options Course		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.



				/\		
He	Healthcare Administration Bachelor's Degree Program					
De	Vry University	Courses	AGEC Courses			
Со	mmunication S	Skills	Up to 6 se	mester-	credit hours of coursework in an applicable	
					ills discipline can be applied as	
			communication skills credit toward this program.			
•	ENGL112	Composition	 AGEC 	;	1st First Year Composition Course	
•	ENGL135	Advanced Composition	 AGEC 	;	2 nd First Year Composition Course	
•	ENGL216	Technical Writing	Not satisfie	ed by A	GEC	
•	SPCH275	Public Speaking	Not satisfie	ed by A	GEC	
Hu	manities		Up to 6 se	mester-	credit hours of coursework in any applicable	
			humanities	discipl	ine can be applied as humanities credit	
			toward this			
•	HUMN303	Introduction to the Humanities	 AGEC 		1 st Arts & Humanities Course	
•	ETHC445	Principles of Ethics	 AGEC 		2 nd Arts & Humanities Course	
So	cial Sciences		Up to 9 semester-credit hours of coursework in any applicable			
			social science discipline can be applied as social science			
			credit towa			
•	ECON312	Principles of Economics	 AGEC 		1st Social & Behavioral Sciences Course	
•	SOCS185	Culture and Society	AGEC		2 nd Social & Behavioral Sciences Course	
•	SOCS325	Environmental Sociology	AGEC		3 rd Social & Behavioral Sciences Course	
Ma	thematics and	Natural Sciences	Three semester-credit hours of coursework in any applicable			
			natural sciences discipline can be applied as natural science			
		<u></u>	credit towa			
•	BIOS135	Foundations in Biology and Chemistry with Lab	Not satisfie			
•	MATH114	Algebra for College Students	 AGEC 		Mathematics~	
•	MATH221	Statistics for Decision-Making	Not satisfie	ed by A	GEC	
Bu	siness and Ted					
•	COMP100	Computer Applications for Business with Lab	AGEC		Computer Information Systems: Introduction to CIS	
AG	AGEC Credit Not Applicable to the Program					
	N/A		• AGEC	;	3 rd Arts & Humanities Course	
	N/A		AGEC		1st Physical & Biological Sciences Course	
	N/A		AGEC		2 nd Physical & Biological Sciences Course	
	N/A		AGEC		1st Options Course	
	N/A		AGEC		2 nd Options Course	
<u> </u>	,	1	- /\OLG	,		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.



Ca	Communications Bachelor's Degree Program						
De	Vry University	/ Courses	AG	AGEC Courses			
Со	mmunication	Skills	cor	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	•	AGEC	1st First Year Composition Course		
•	ENGL135	Advanced Composition	•	AGEC	2 nd First Year Composition Course		
•	ENGL216	Technical Writing	No	t satisfied by A	AGEC		
•	SPCH275	Public Speaking	No	t satisfied by A	AGEC		
Hu	manities		hur	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	•	AGEC	1st Arts & Humanities Course		
•	HIST405	United States History	•	AGEC	2 nd Arts & Humanities Course		
•	HUMN303	Introduction to the Humanities	•	AGEC	3 rd Arts & Humanities Course		
So	Social Sciences			Up to 15 semester-credit hours of coursework in any applicable social science discipline can be applied as social science credit toward this program.			
•	LAWS310	The Legal Environment	•	AGEC	1st Social & Behavioral Sciences Course		
•	POLI330	Political Science		t satisfied by A			
•	PSYC305	Motivation and Leadership	No	t satisfied by A			
•	SOCS185	Culture and Society	•	AGEC	2 nd Social & Behavioral Sciences Course		
•	SOCS325	Environmental Sociology	•	AGEC	3 rd Social & Behavioral Sciences Course		
Ма	thematics and	d Natural Sciences	nat cre	Up to 9 semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.			
•	BIOS105	Fundamentals of Human Anatomy and Physiology with Lab	No	t satisfied by A	AGEC		
•	MATH114	Algebra for College Students	•	AGEC	Mathematics~		
•	MATH221	Statistics for Decision-Making	No	t satisfied by A			
•	SCI214	Integrated Science with Lab	•	AGEC	1st Physical & Biological Sciences Course		
•	SCI228	Nutrition, Health and Wellness with Lab	•	AGEC	2 nd Physical & Biological Sciences Course		
Bu	siness						
•	COMP100	Computer Applications for Business with Lab	•	AGEC	Computer Information Systems: Introduction to CIS		
AG		t Applicable to the Program					
	N/A		•	AGEC	1 st Options Course		
	N/A		•	AGEC	2 nd Options Course		

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.

⁺This course may be satisfied by an AGEC Options Course if the course is a Social Science Course Area match.



		<u> </u>	\wedge					
Ju	Justice Administration Bachelor's Degree Program							
De	Vry Universit	y Courses	AGEC Courses	AGEC Courses				
Co	mmunication	Skills	I In to 6 semest	ter-credit hours of coursework in an applicable				
00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OKIIIS		skills discipline can be applied as				
				communication skills credit toward this program.				
	FNGL112	Composition	AGEC	1st First Year Composition Course				
	ENGL135	Advanced Composition	AGEC AGEC	2 nd First Year Composition Course				
	ENGL216	Technical Writing	Not satisfied by	•				
	SPCH275	Public Speaking	Not satisfied by					
<u> </u>	manities	i ubiic Speaking		ter-credit hours of coursework in any applicable				
пu	imanities			cipline can be applied as humanities credit				
			toward this prog					
	HUMN303	Introduction to the Humanities	AGEC	1st Arts & Humanities Course				
-	ETHC445	Principles of Ethics	AGEC AGEC	2 nd Arts & Humanities Course				
•	cial Sciences	•		1.000				
30	ciai 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.				
	POLI330	Political Science	AGEC	1st Social & Behavioral Sciences Course				
•								
•	SOCS185	Culture and Society	AGEC	2 nd Social & Behavioral Sciences Course				
•	SOCS325	Environmental Sociology	• AGEC	3rd Social & Behavioral Sciences Course				
Ma	ithematics an	d Natural Sciences	Three semester-credit hours of coursework in any applicable natural sciences discipline can be applied as natural science credit toward this program.					
-	5.4.5 T.1.4.4.4	Almahan tan Oallana Ottodanta		· · ·				
•	MATH114	Algebra for College Students	AGEC	Mathematics~				
•	MATH221	Statistics for Decision-Making	Not satisfied by	/ AGEC				
•	SCI228	Nutrition, Health and Wellness with Lab	• AGEC	1st Physical & Biological Sciences Course				
Со	mputing							
•	COMP100	Computer Applications for Business with	 AGEC 	Computer Information Systems:				
		Lab		Introduction to CIS				
ΑG		t Applicable to the Program						
	N/A		 AGEC 	3 rd Arts & Humanities Course				
	N/A		 AGEC 	2 nd Physical & Biological Sciences Course				
	N/A		 AGEC 	1 st Options Course				
	N/A		 AGEC 	2 nd Options Course				
			•					

[~]Mathematics course must be at the level of MATH114 or MATH116, similar to a College Algebra course, to qualify.