

Associate of Science Academic Degree Map

Accounting 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176),(MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs.	Milestones/Notes	Course	Hrs.	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		Natural & Physical Science (SGE) ⁰⁴⁰	4-5	
Arts & Humanities (SGE) ⁰⁶⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
*ACC179 Financial Accounting	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
BUS235 Microcomputer Off Apps I (SWE) ⁰⁷⁰	3		*ACC232 Managerial Accounting	3	ACC179 w/ C or higher
Open Electives	3		*BUS255 Microcomputer Off Apps II	3	BUS235
TOTAL	15		TOTAL	16-17	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs.	Milestones/Notes	Course	Hrs.	Milestones/Notes
Institutionally Designated (SGE) ⁰⁷⁰	3		*BUS233 Business Law	3	
*ACC231 Computerized Accounting	3	ACC177 w/ C or higher	*BUS236 Business Communication	3	ENG176 and BUS235
Social & Behavioral Sciences (SGE) ⁰⁵⁰	3		Social & Behavioral Sciences (SGE) ⁰⁵⁰	3	
Communications (SGE) ⁰²⁰	3		Open Electives	5-6	
MTH178 College Algebra or higher (SGE) ⁰³⁰	3				
Open Electives	3				
TOTAL	18		TOTAL	14-15	
DEGREE TOTAL: 64					

Open electives (11-12 hrs) include non-required courses from other disciplines or the student's area of study.

***Area of Study Courses 18 hrs required as specified above by the *.**

Systemwide General Education (SGE) Key

010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated
040 Natural & Physical Sciences	

Effective Fall 2025

Associate of Science Academic Degree Map Agribusiness/Ag Economics 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
AGR185 Computers in Ag (SGE) ⁰⁷⁰	3		MTH178 or higher (SGE) ⁰³⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		BIO125 General Biology (SGE) ⁰⁴⁰	5	
*AGR132 Animal Science	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
*AGR142 Ag in Our Society	1		*AGR232 Marketing Ag Products	3	
*Area of Study	2				
TOTAL	15		TOTAL	17	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Communication (SGE) ⁰²⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		*Area of Study	3	
AGR231 Intro to Agribusiness (SGE) ⁰⁵⁰	3		Open Electives	11	
*Area of Study	6-7				
TOTAL	15-16		TOTAL	17	
DEGREE TOTAL: 64					

Open electives (11 hrs) include non-required courses from other disciplines or the student's area of study.

*Area of Study Courses <u>11-12</u> hrs required from the following:					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Any BUS, ACC, AGR, MTH or Science	11-12				

Systemwide General Education (SGE) Key

010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated
040 Natural & Physical Sciences	

Effective Fall 2025

Associate of Science Academic Degree Map Agronomy 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
AGR185 Computers in AG (SGE) ⁰⁷⁰	3		MTH178 or higher (SGE) ⁰³⁰	3	
*AGR142 Ag in Our Society	1		BIO125 General Biology (SGE) ⁰⁴⁰	5	
*AGR131 Plant Science	4		Arts & Humanities (SGE) ⁰⁶⁰	3	
*AGR132 Animal Science	3		*AGR136 Soils	4	
TOTAL	14		TOTAL	18	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Communications (SGE) ⁰²⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
AGR231 Intro to Agribusiness (SGE) ⁰⁵⁰	3		Social & Behavioral Science (SGE) ⁰⁵⁰	3	
*AGR133 Crop Production	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
*Area of Study	3		*Area of Study	3	
Open Electives	4		Open Electives	4	
TOTAL	16		TOTAL	16	
DEGREE TOTAL: 64					

Open electives (8 hrs) include non-required courses from other disciplines or the student’s area of study.

***Area of Study Courses 6 hrs required from the following:**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Any AGR, MTH, BUS, ACC or Science Course	6				

Systemwide General Education (SGE) Key

010 English	040 Natural & Physical Sciences
020 Communications	050 Social & Behavioral Sciences
030 Math & Statistics	060 Arts & Humanities
	070 Institutionally Designated

Effective Fall 2025

Allied Health (Stand Alone Parent Programs)

Nursing Aide, Medication Aide, Home Health Aide 2025-2026

The Nursing Aide program is designed to provide students with the essential knowledge and skills to excel as Certified Nursing Assistants in various healthcare settings such as hospitals, nursing homes, clinics, assisted living facilities, and more. Students will learn about the principles of patient care, infection control, vital signs monitoring, and communication techniques. The format of this course is a hybrid format that includes online learning combined with a simulated lab experience and an in-person clinical rotation that provides for hands-on training. Students must supply their own transportation to and from the clinical sites. The Nurse Aide I course will prepare students to assist patients with activities of daily living, maintain a safe environment, and collaborate with healthcare professionals effectively. Upon successful completion of the course, students will be eligible to take the state Nurse Aide certification exam and pursue a rewarding career in the healthcare industry.

NURSING AIDE		
Course	Hrs	Milestones/Notes
HOC101 Nurse Aide I	5	Student must complete and pass all theory, lab, and clinical requirements for state certification exam eligibility.
		TOTAL PROGRAM HOURS 5

The Medication Aide program is designed to train healthcare professionals in the safe and accurate administration of medications in various healthcare settings such as nursing homes, clinics and assisted living facilities. Students will learn about medication classifications, dosage calculations, drug interactions, and proper medication storage and handling. The course is taught in a hybrid format that includes online learning combined with an in-person clinical rotation that provides for hands-on training. Students must supply their own transportation to and from the clinical sites. Upon completion of the course, students will be eligible to take the state Medication Aide certification exam. The student must have current Nurse Aide certification prior to enrollment in this program.

MEDICATION AIDE		
Course	Hrs	Milestones/Notes
HOC102 Medication Aide	5	Student must complete and pass all theory, lab, and clinical requirements for state certification exam eligibility. Prerequisite: Nurse Aide certification.
		TOTAL PROGRAM HOURS 5

The Home Health Aide course is designed to prepare individuals for a rewarding career in providing essential care and support to clients in their homes. During the two-week online course, students will learn about personal care tasks, nutrition and meal preparation, infection control, and communication skills necessary for working with clients of all ages and backgrounds. The curriculum covers topics such as assisting with activities of daily living, monitoring vital signs, recognizing changes in client health status, and maintaining a safe environment in the home setting. Upon completion of the course, students will be eligible to take the state Home Health Aide certification exam and make a positive impact on the lives of individuals requiring home-based care. The student must have current Nurse Aide certification prior to enrollment in this program.

HOME HEALTH AIDE		
Course	Hrs	Milestones/Notes
HOC103 Home Health Aide	2	Student must successfully complete this class for state certification exam eligibility. Prerequisite: Nurse Aide certification.
		TOTAL PROGRAM HOURS 2

Associate of Science Academic Degree Map

Animal Science 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
Arts & Humanities (SGE) ⁰⁶⁰	3		MTH178 or higher (SGE) ⁰³⁰	3	
AGR185 Computers in Ag(SGE) ⁰⁷⁰	3		BIO125 General Biology (SGE) ⁰⁴⁰	5	
*AGR132 Animal Science	3		*Area of Study	6	
*AGR142 Ag in Our Society	1				
Open Electives	3				
TOTAL	16		TOTAL	17	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Communications (SGE) ⁰²⁰	3		Social & Behavioral Sciences (SGE) ⁰⁵⁰	3	
AGR231 Intro to Agribusiness (SGE) ⁰⁵⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		*AGR239 Fundamentals of Animal Nutrition	3	
*AGR138 Livestock Selection	2		*Area of Study	3	
*Area of Study	3-4		Open Electives	5	
TOTAL	14-15		TOTAL	17	
DEGREE TOTAL: 64					

Open electives (8 hrs) include non-required courses from other disciplines or the student's area of study.

*Area of Study Courses <u>12-13</u> hrs required from the following:					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
AGR131, AGR133, AGR136, or AGR241	3-4		Any AGR, ACC, BUS	9	

Systemwide General Education (SGE) Key

010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated
040 Natural & Physical Sciences	

Effective Fall 2025

Associate of Applied Science Academic Degree Map

Automotive Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. The courses approved for the AAS Institutionally Designated options are listed in the AAS degree requirements. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 +MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or ENG176 English Comp I	3		MTH126 Tech Math or higher	3	
AAS Institutionally Designated	3		Social & Behavioral Science or Arts & Humanities	3	
*AMC111 Engine Repair I	3		*AMC108 Engine Performance I	3	
*AMC112 Engine Repair II	3	AMC111 prereq	*AMC109 Engine Performance II	3	AMC109 prereq
*AMC132 Suspension & Steering I	3		*AMC129 Electrical I	3	
*AMC238 Suspension & Steering II	2	AMC132 prereq	*AMC134 Electrical II	3	AMC129 prereq
TOTAL	17		TOTAL	18	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
COM106 or COM130 or COM131 or COM276	3		*AMC209 Engine Performance IV	3	AMC108, AMC109, & AMC208 prereqs
*AMC208 Engine Performance III	3	AMC108 & AMC109 prereqs	*AMC225 Automatic Transmission	5	
*AMC235 Electrical III	3	AMC129 & AMC134 prereqs	*AMC254 Brakes I	3	
AMC236 Manual Transmission	5		*AMC255 Brakes II	2	AMC254 prereq
			*AMC260 Automotive Heating & A/C	5	
TOTAL	14		TOTAL	18	
DEGREE TOTAL:					67

Effective Fall 2025

Occupational Certificate Academic Degree Map

Automotive Service Technician Level I Certificate A 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information.

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*AMC132 Suspension & Steering I	3		*AMC129 Electrical I	3	
*Area of Study	4		*AMC108 Engine Performance I	3	
			*AMC254 Brakes I	3	
TOTAL	7		TOTAL	9	
DEGREE TOTAL: 16					

*Area of Study: A minimum of <u>4</u> hrs required from the specific courses listed below.					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
AMC111 Engine Repair I	3	Fall	AMC236 Manual Transmission	5	Fall
AMC112 Engine Repair II	3	Fall (AMC111 prereq)	AMC238 Suspension & Steering II	2	Fall (AMC132 prereq)
AMC109 Engine Performance II	3	Spring (AMC108 prereq)	AMC209 Engine Performance IV	3	Spring (AMC108,109, & 208 prereqs)
AMC134 Electrical II	3	Spring (AMC129 prereq)	AMC255 Brakes II	2	Spring (AMC254 prereq)
AMC208 Engine Performance III	3	Fall (AMC109 & AMC208 prereqs)	AMC260 Automotive Heating & A/C	5	Spring
AMC235 Electrical III	3	Fall (AMC129 & AMC134 prereqs)			
AMC225 Automatic Transmission	5	Spring			

Effective Fall 2025

Associate of Science Academic Degree Map

Business Administration 2025-2026

Management, Marketing, Economics, Entrepreneurship, Insurance, Public Relations, Real Estate, Sales, etc.

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 + ENG176), (MTH056 + MTH176), (MTH078 + MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SWG) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
*ACC179 Financial Accounting	3		Natural & Physical Science (SGE) ⁰⁴⁰	4-5	
BUS235 Microcomputer Office Apps I (SGE) ⁰⁷⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
*BUS178 Intro to Business	3		*ACC232 Managerial Accounting	3	ACC179 w/ C or higher
*BUS234 Marketing	3		Open Electives	3	
TOTAL	15		TOTAL	16-17	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Institutionally Designated (SGE) ⁰⁷⁰	3		Social & Behavioral Science (SGE) ⁰⁵⁰	3	
Communications (SGE) ⁰²⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		*BUS236 Business Communication	3	ENG176 and BUS235
MTH178 College Algebra or higher (SGE) ⁰³⁰	3		Open Electives	6	
*BUS237 Business Management	3				
Open Electives	3				
TOTAL	18		TOTAL	15	
DEGREE TOTAL: 64					

Open electives (11-12 hrs) include non-required courses from other disciplines or the student's area of study.

*Area of Study Courses 18 hrs required as per the above specific courses marked by an *.

Systemwide General Education (SGE) Key

010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated
040 Natural & Physical Sciences	

Effective Fall 2025

Associate of Applied Science Academic Degree Map Business Administrative Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The courses approved for the AAS Institutionally Designated options are listed in the AAS degree requirements. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or higher	3		*BUS264 Administrative Management	3	
*BUS158 Office Technology	3		*ACC177 Accounting I Or ACC179 Financial Accounting	3	
BUS235 Microcomputer Off Apps I (AAS Institutionally Designated)	3		Arts & Humanities/Social Science	3	
*BUS178 Intro to Business	3		MTH126 Tech Math or higher	3	
*ACC111 Intro to Accounting Or *ACC177 Accounting I	3		Communication Discipline	3	
			*Area of Study	3	
TOTAL	15		TOTAL	18	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*BUS234 Marketing	3		*BUS237 Business Management	3	
*ACC231 Computerized Acctg. or OWE	3	Prereq of C or ↑ in ACC177	*ACC232 Managerial Acctg or OWE	3	Prereq of C or ↑ in ACC179
*BUS201 Web Page Design	3		*BUS255 Microcomputer Office Apps II	3	Prereq BUS235
*BUS233 Business Law	3		*Area of Study	7	
*Area of Study	3				
TOTAL	15		TOTAL	16	
DEGREE TOTAL: 64					

*Area of Study Courses 13 hrs. required from the following:

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
BUS150 Advertising	3		BUS237 Business Communication	3	
BUS157 Records Management	3		BUS276 Macroeconomics	3	
BUS162 Intro to Word Processing	3		BUS277 Microeconomics	3	
BUS176 Personal Finance	3		BUS249 Medical Terminology	3	
BUS 177 Human Relations	3		INT107 CompTIA A+ Essentials	3	
BUS218 Business Ethics	3		INT109 Intro to Network Technology	3	
BUS243-246 OWE	1-4		INT206 CompTIA A+ Practical Apps	3	
ACC232 Managerial Accounting	3				
ACC179 Financial Accounting	3				

Occupational Certificate Academic Map

Business Administrative Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or higher	3		MTH126 Tech Math or Higher	3	
BUS235 Microcomputer Office Apps I (AAS Institutionally Designated)	3		*BUS237 Business Management	3	
*BUS178 Introduction to Business	3		*ACC177 Accounting I	3	
*BUS158 Office Technology	3		*BUS264 Administrative Management	3	
*BUS201 Web Page Design	3		*Area of Study	2	
*Area of Study	3				
TOTAL	18		TOTAL	14	
DEGREE TOTAL: 32					

*Area of Study Courses <u>5</u> hrs. required from the following:					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ACC111 Intro to Accounting	3		BUS249 Medical Terminology	3	
ACC179 Financial Accounting	3		BUS157 Records Management	3	
ACC231 Computerized Accounting	3		BUS218 Business Ethics	3	
ACC232 Managerial Accounting	3		BUS237 Business Communication	3	
BUS176 Personal Finance	3		BUS243-246 OWE	1-4	
BUS255 Microcomputer Office Apps II	3				

Effective Fall 2025

<p style="text-align: center;">Certificate Academic Degree Map COMMERCIAL DRIVER’S LICENSE 2025-2026</p>
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This program provides classroom training as well as driving practice. The classroom theory provides training in basic operations, safety procedures, advanced driving practices, vehicle systems and reporting malfunctions, for Entry Level Driver Training (ELDT) to operate a commercial vehicle and preparation to complete and pass the written test to obtain a Class A CDL learner’s permit. The driving portion of the program provides instruction and driving practice in a commercial motor vehicle (CMV) to meet the requirements to test for a Commercial Driver’s License.

Note: students must be at least 18 years of age and hold a valid Kansas Driver’s License (out of state students contact the instructor). Students must have successfully completed CDL101 Theory, passed the written test, and received a learner’s permit prior to taking CDL102 Driving. There is an extra fee involved in the driving portion.

1 st Semester	Notes
CDL101 Theory (3 cr)	
CDL102 Driving (2 cr)	Prereqs: CDL101, pass written test, have a current learner’s permit

Associate of Applied Science Academic Degree Map Electrical Powerline Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The courses approved for the AAS Institutionally Designated options are listed in the AAS degree requirements. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information. ***Due to program rigor, it is strongly suggested that students complete the general education requirements prior to entering the Electrical Powerline Technology Program.***

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 +MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EPD124 Electrical Theory	3		EPD126 Underground Systems	3	
EPD131 System Design, Construction & Maintenance	3		EPD150 Electrical Essentials	3	
EPD236 Industrial Safety & Relations	3		EPD251 Transformers & Metering	3	
EPD141 Lab & Field Training I	8		EPD142 Lab & Field Training II	8	
ENG135 Writing for the Workplace or ENG176 English Comp I	3		MTH126 Technical Math or higher	3	
			AAS Institutionally Designated	3	
TOTAL	20		TOTAL	23	
Summer Semester					
Course	Hrs	Milestones/Notes			
EPD221 Occupational Work Exper.	4	Must be taken the summer following 2nd semester.			
TOTAL	4				
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EPD143 Lab & Field Training III	6	EPD221 prereq	EPD144 Lab & Field Training IV	6	
COM106 or COM130 or COM131 or COM276	3	COM130 recommended	Social & Behavioral Sciences or Arts & Humanities	3	
TOTAL	9		TOTAL	9	
Degree Total: 65					

Effective Fall 2025

Occupational Certificate Academic Map

Electrical Powerline Technology Certificate 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information. ***Due to program rigor, it is strongly suggested that students complete the general education requirements prior to entering the Electrical Powerline Technology Program.***

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EPD124 Electrical Theory	3		EPD126 Underground Systems	3	
EPD131 System Design, Construction & Maintenance	3		EPD150 Electrical Essentials	3	
EPD236 Industrial Safety & Relations	3		EPD251 Transformers & Metering	3	
EPD141 Lab & Field Training I	8		EPD142 Lab & Field Training II	8	
ENG135 Writing for the Workplace or ENG176 English Composition I	3		MTH126 Technical Math or higher	3	
			AAS Institutionally Designated	3	
TOTAL	20		TOTAL	23	
SUMMER SEMESTER					
Course	Hrs	Milestones/Notes			
EPD221 Occupational Work Experience	4				
TOTAL	4				
CERTIFICATE TOTAL: 47					

Effective Fall 2025

Associate of Applied Science Academic Degree Map

Electrical Powerline Technology Support Specialist 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The courses approved for the AAS Institutionally Designated options are listed in the AAS degree requirements. Milestones, courses, and special requirements necessary for timely progress to complete a major are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information. ***Due to program rigor, it is strongly suggested that students complete the general education requirements prior to entering the Electrical Powerline Technology Program.***

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 +MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EPD124 Electrical Theory	3		EPD126 Underground Systems	3	
EPD131 System Design, Construction & Maintenance	3		EPD150 Electrical Essentials	3	
EPD236 Industrial Safety & Relations	3		EPD251 Transformers & Metering	3	
EPD250 Substations and Switchyards	3		EPD155 Powerline Troubleshooting	3	
EPD119 Leadership Fundamentals	2		MTH126 Technical Math or higher	3	
EPD130 CDL Prep	3		*AAS Institutionally Designated	2	
ENG135 Writing for the Workplace or ENG176 English Comp I	3		BUS237 Business Management	3	
BUS235 Microcomputer Office Applications I	3	Required from the AAS Institutionally Designated bucket			
TOTAL	23		TOTAL	20	
Summer Semester					
Course	Hrs	Milestones/Notes			
EPD221 Occup. Work Experience	4	Must be taken the summer following 2nd semester.			
TOTAL	4				
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EPD146 Support Specialist Lab I	6	EPD221 prereq	EPD 148 Support Specialist Lab II	6	
COM106 or COM130 or COM131 or COM276	3	COM130 recommended	Social & Behavioral Sciences or Arts & Humanities	3	
TOTAL	9		TOTAL	9	
Degree Total: 65					

Effective Fall 2025

Occupational Certificate Academic Map

Electrical Powerline Technology Support Specialist Certificate 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information. ***Due to program rigor, it is strongly suggested that students complete the general education requirements prior to entering the Electrical Powerline Technology Support Specialist Program.***

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EPD124 Electrical Theory	3		EPD126 Underground Systems	3	
EPD131 System Design, Construction & Maintenance	3		EPD150 Electrical Essentials	3	
EPD236 Industrial Safety & Relations	3		EPD251 Transformers & Metering	3	
EPD119 Leadership Fundamentals	2		EPD155 Powerline Troubleshooting	3	
EPD250 Substations & Switchyards	3		MTH126 Technical Math or higher	3	
EPD130 CDL Preparation	3		AAS Institutionally Designated	2	
ENG135 Writing for the Workplace or ENG176 English Composition I	3		BUS237 Business Management	3	
BUS235 Microcomputer Office Applications I	3				
TOTAL	23		TOTAL	20	
SUMMER SEMESTER					
Course	Hrs	Milestones/Notes			
EPD221 Occupational Work Experience	4				
TOTAL	4				
CERTIFICATE TOTAL: 47					

Effective Fall 2025

Associate of Science Academic Degree Map

Elementary Education PK-6 Transfer 2025-2026

Because of licensure and rigid programmatic university accreditation requirements associated with elementary education, the Kansas State Board of Regents approved a Systemwide Elementary Education PK-6 Transfer Associate Degree. Students intending to transfer to a state university or Washburn University and major in elementary education need to adhere to the requirements as listed. Please refer to the following for the list of approved courses in each Systemwide Elementary Education (SWEE) discipline. If a student successfully completes the requirements for the Elementary Education PK-6 Transfer, at least 60 credit hours will transfer and apply toward the completion of specific requirements in the baccalaureate degree in elementary education. Milestones, courses, and special requirements necessary for timely progress to complete a major are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 + MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 English Comp I (SWEE) ⁰¹⁰	3		ENG177 English Composition II (SWEE) ⁰¹⁰	3	ENG1176 w/ C or higher
MTH176 Contemporary Math (SWEE) ⁰³⁰	3		COM106 Interpersonal Communications or COM276 Public Speaking (SWEE) ⁰²⁰	3	
Natural Science (Life Science SWEE) ⁰⁴⁰	4-5	Must include a lab	Social & Behavioral Science (SWEE) ⁰⁵⁰	3	
*Teacher Education Course	6		Institutional Option ⁰⁷⁰	3	
			*Teacher Education Course	3	
TOTAL	16-17		TOTAL	15	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Social & Behavioral Science (SWEE) ⁰⁵⁰	3		Arts & Humanities (SWEE) ⁰⁶⁰	3	
HST176 US History to 1865 or HST177 US History 1865 to Present (SWEE) ⁰⁶⁰	3		Institutional Option (SWEE) ⁰⁷⁰	3	
Physical Science (SWEE) ⁰⁴⁰	3-5	Lab not required but recommended	*Teacher Education Course	3	
*Teacher Education Course	3		Education Free Elective	3	
Creative Expressions Course	3		Open Elective – must be a Systemwide Transfer Course	1	
TOTAL	15-17		TOTAL	15	
DEGREE TOTAL: 60					
Open elective (1) include non-required courses from other disciplines or the student's area of study. Must be a Systemwide Transfer Course https://www.kansasregents.org/academic_affairs/transfer-articulation					

*Teacher Education Courses <u>15</u> hrs required from the specific courses listed below.					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EDU177 Intro to Education	3	Fall	PSY132 Developmental Psych	3	Fall or spring (cannot be taken as a Social Science)
EDU277 Children's Literature	3	Spring	EDU278 Exceptional Children	3	Spring
EDU203 Technology for Teachers	3	Spring			

Creative Expressions Courses 3 hrs required from the specific courses listed below						3
ART 133 Art for Elementary Classroom Teachers	3	Fall	EDU139 Children's Health & Movement	3	Spring	

Education Free Elective Course 3 hrs Any Education Course that has not been used to meet other requirements (listed below)					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EDU139 Children's Health & Movement	3	Spring	ART133 Art for Elementary Classroom Teachers	3	Fall

Life Science Courses 4-5 hours (with lab)⁰⁴⁰					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
BIO121 Environmental Science & BIO122 Environmental Science Lab	3 2		BIO165 Microbiology	5	
BIO123 Environmental Science	4	Fall	BIO276 Anatomy & Physiology I	4	
BIO125 General Biology	5		BIO277 Anatomy & Physiology II	4	
BIO160 Biology II	5	Spring	BIO278 Anatomy & Physiology	5	

Physical Sciences/Physics Courses 3-5 hrs⁰⁴⁰ Lab not required but is recommended					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
CHM176 Fundamentals of Chemistry	5		PHS252 General Physics II	5	
CHM186 General Chemistry I	5		PSC105 Introduction to Meteorology	5	
CHM187 General Chemistry II & Qualitative Analysis	5		PSC175 Introduction to Geology	4	
PHS251 General Physics I	5		PSC176 Physical Science	5	
			PSC177 Introduction to Geology	5	

Social & Behavioral Sciences⁰⁵⁰ 6 hrs At least 2 courses listed below from 2 different subject areas					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
BUS276 Macroeconomics	3	Fall	SOC176 Intro to Sociology	3	
BUS277 Microeconomics	3	Spring	SOC177 Juvenile Delinquency	3	
POS132 State & Local Government & Politics	3	Spring	SOC178 Human Relations	3	Spring
PSY176 General Psychology	3		SOC182 Sociology of Families	3	Spring
PSY201 Child Psychology	3	Fall	SOC233 Social Problems	3	
SOC132 Multicultural Studies	3	Spring	SSC176 World & Regional Geography	3	
SOC138 Perspectives in Sexuality	3	Fall	SSC177 Cultural Anthropology	3	

Arts & Humanities⁰⁶⁰ 6 hrs HST176 US History to 1865 or HST177 US History 1865 to Present plus any course listed below					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ART139 Art Appreciation	3		LIT202 American Literature I	3	
ART176 Survey of Art History I	3		LIT203 American Literature II	3	
ART177 Survey of Art History II	3		LIT232 English Literature-1800 to Present	3	
DRM131 Theatre Appreciation	3	Fall	LIT237 Literature for Adolescents	3	
LIT176 World Literature	3		LIT255 Literature for Adolescents	3	
LIT177 Modern World Literature	3		MUS176 Introduction to Music	3	
LIT182 Young Adult Literature	3	Fall			

Institutional Options⁰⁷⁰ 6 hrs Must take two of these three: 1) POS176 American Government, 2) SOC132 Multicultural Studies, 3) One course from the following that has not otherwise been used:					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ART139 Art Appreciation	3		LIT203 American Literature II	3	

ART176 Survey of Art History I	3		LIT232 English Literature 1800 to Present	3	
ART177 Survey of Art History II	3		LIT237 Introduction to Literature	3	
BIO121 Environmental Science	3		LIT255 Literature for Adolescents	3	
BIO122 Environmental Science Lab	2		MTH178 College Algebra	3	
BIO123 Environmental Science	4		MTH181 Elementary Statistics	3	
BIO125 General Biology	5		MUS176 Introduction to Music	3	
BIO165 Microbiology	5		POS132 State & Local Government & Politics	3	
BIO165 Microbiology	5		POS176 American Government	3	
BIO276 Anatomy & Physiology I	4		PSY176 American Government	3	
BIO277 Anatomy & Physiology II	4		PSY201 Child Psychology	3	
BIO278 Anatomy & Physiology	5		SOC132 Multicultural Studies	3	
BUS276 Principles of Macroeconomics	3		SOC138 Perspectives in Human Sexuality	3	
BUS277 Principles of Microeconomics	3		SOC176 Introduction to Sociology	3	
COM276 Public Speaking	3		SOC177 Juvenile Delinquency	3	
DRM131 Theatre Appreciation	3		SOC178 Human Relations	3	
HST176 American History to 1865	3		SOC182 Sociology of Families	3	
HST177 American History 1865 to Present	3		SOC233 Social Problems	3	
LIT176 World Literature	3		SSC176 World & Regional Geography	3	
LIT177 Modern World Literature	3		SSC177 Cultural Anthropology	3	
LIT182 Young Adult Literature	3				
LIT202 American Literature II	3				

Elementary Education Systemwide Transfer Key	
010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutional Option
040 Natural & Physical Sciences (includes both Life Sciences and Physical Sciences)	

Effective Fall 2025

Associate of Applied Science Academic Degree Map

Farm & Ranch Management 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. Students must take 3 hours from courses approved as "AAS Institutionally Designated" (listed in the AAS degree requirements). Milestones, courses, and special requirements necessary for timely progress to complete a major are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or ENG176 English Comp I	3		MTH126 Tech Math or higher	3	
AAS Institutionally Designated	3	AGR185 Ag Computers preferred	*AGR232 Marketing Ag Products or AGR231 Intro to Ag Business	3	
*Agronomy Area of Study Elective	3-4	AGR131 or AGR133 or AG136 or AGR241)	*Area of Study	9-10	
*Area of Study	7				
TOTAL	16-17		TOTAL	15-16	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Arts & Humanities or Social & Behavioral Science Elective	3		*Area of Study	15	
COM106 or COM130 or COM131 or COM276	3				
*Area of Study	10				
TOTAL	16		TOTAL	15	
DEGREE TOTAL: 64					

***Area of Study Courses 35-36 hrs. from the following list of courses:**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ACC111 Intro to Accounting	3		AGR221 Occup Work Experience I	2	
ACC177 Accounting I	3		AGR221 Occup Work Experience I	4	
ACC178 Accounting II	3		AGR225 Occup Work Experience	2	
ACC231 Computerized Accounting	3		AGR226 Occup Work Experience II	2	
ACC232 Managerial Accounting	3		AGR231 Intro to Agribusiness	3	
AGR102 Horse Care & Training	2		AGR232 Marketing Ag Products	3	
AGR109 Crop Pest Control	2		AGR239 Fund. of Animal Nutrition	3	
AGR115 Horsemanship	2		AGR241 Range Management	3	
AGR128 Plant & Seed Identification	1		AGR242 Beef Cattle Production	3	
AGR129 Crop Scout Training	3		AGR245 Elements of Meats	2	
AGR131 Plant Science	4		AGR251 Ag Machinery Operations	3	
AGR132 Animal Science	3		AGR253 Feedlot Operations	3	
AGR133 Crop Production	3		AGR254 Farm, Home, & Ranch Repair I	3	
AGR134 Livestock Production	3		AGR264 Farm, Home, & Ranch Repair II	3	
AGR136 Soils	4		AMC136 OSHA Safety Orientation	1	
AGR138 Livestock Selection	2		BUS150 Advertising	3	
AGR142 Ag in Our Society	1		BUS178 Intro to Business	3	
AGR176 Horse Production	3		BUS201 Web Page Design	3	

BUS221 Human Resource Manage.	3		INT206 CompTIA A+ Practical App.	3	
BUS233 Business Law	3		INT209 Network System Technology	3	
BUS234 Marketing	3		INT218 Intro to Computer Programming	3	
BUS237 Business Management	3		INT230 Linux Operating System	3	
BUS249 Medical Terminology	3		INT238 Adv. Visual Basic Programming	3	
CSC201 Web Page Design	3		INT240 CompTIA Security+	3	
INT107 CompTIA A+ Essentials	3		INT250 CompTIA Cloud+	3	
INT109 Intro to Network Technology	3		INT255 Server Administration II	3	
INT155 Server Administration I	3		WLD110 Material Handling & Plant Layout	1	Forklift Class
INT160 Occup Work Experience I	1		WLD136 Welding Safety & OSHA 10	1	
INT161 Occup Work Experience II	1				

Effective Fall 2025

Occupational Certificate Academic Degree Map

Farm & Ranch Management 2025-2026

(Crop Applicator, Agronomy, Animal Science, Agribusiness)

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or higher	3		MTH126 Tech Math or higher	3	
AAS Institutionally Designated	3	AGR185 Ag Computers preferred	*Area of Study	15	
*Area of Study	10				
TOTAL	16		TOTAL	18	
DEGREE TOTAL: 34					

***Area of Study Courses 25 hrs from the following list of courses. Consult with advisor regarding courses in the different areas of emphasis.**

Agronomy	Animal & Food Science	Agribusiness	
AGR109 Crop Pest Control (2) AGR128 Plant & Seed Identification (1) AGR129 Crop Scout Training (3) AGR131 Plant Science (4) AGR133 Crop Production (3) AGR136 Soils (4) AGR241 Range Management (3)	AGR102 Horse Care & Training (2) AGR115 Horsemanship (2) AGR132 Animal Science (3) AGR134 Livestock Production (3) AGR138 Livestock Selection (3) AGR176 Horse Production (3) AGR215 Princ of Food Science/Food Systems (3) AGR239 Fundamentals Animal Nutrition (3) AGR242 Beef Cattle Production (3) AGR245 Elements of Meat (2) AGR253 Feedlot Operations (3)	AGR231 Intro to Agribusiness (3) AGR232 Marketing Ag Products (3) ACC111 Intro to Accounting (3) ACC177 Accounting I (3) ACC178 Accounting II (3) ACC231 Computerized Accounting (3) ACC232 Managerial Accounting (3) BUS150 Advertising (3) BUS178 Intro to Business (3) BUS201 Web Page Design (3) BUS202 Advanced Web Page Design (3) BUS221 Human Resource Management (3)	BUS233 Business Law (3) BUS234 Marketing (3) BUS237 Business Management (3) BUS249 Medical Terminology (3) CSC201 Web Page Design (3) INT107 CompTIA A+ Essentials (3) INT109 Intro to Network Technology (3) INT155 Server Administration I (3) INT238 Advanced Visual Basic Programming (3) INT250 CompTIA Cloud + (3) INT255 Server Administration II (3)
Crop Applicator		Miscellaneous	
AGR128 Plant & Seed I.D. (1) AGR131 Plant Science (4) AGR251 Ag. Machinery Operation (3) AGR109 Crop Pest Control (2) AGR129 Crop Scout Training (3) AGR133 Crop Production (3)	AGR136 Soils (4) AGR221 Occup. Work Experience I (4) or AGR 225 Occup. Work Experience I (2) or AGR226 Occup. Work Experience II (2) or AGR232 Marketing Ag Products (3)	AGR142 Ag in Our Society (1) AGR221-226 Occ Work Experience (2-6) AGR254 Farm, Home, & Ranch Repair I (3) AGR264 Farm, Home, & Ranch Repair II (3)	WLD136 Industrial Safety & OSHA 10 (1) Any INT (other than INT165)

Effective Fall 2025

Associate of Arts Academic Degree Map

Humanities 2025-2026

Areas of Emphasis in Art, English/Literature, History

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 + ENG176), (MTH056 + MTH176), (MTH078 + MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	Prerequisite: ENG176 w/ C or higher
MTH176 Contemporary Math or higher (SGE) ⁰³⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		Social & Behavioral Science (SGE) ⁰⁵⁰	3	
*Area of Study	3		*Area of Study	3	
Open Electives	4		Open Electives	4	
TOTAL	16		TOTAL	16	
3 RD SEMESTER			4 TH SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Natural & Physical Sciences (SGE) ⁰⁴⁰	4-5		Institutionally Designated (SGE) ⁰⁷⁰	3	
Communication (SGE) ⁰²⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		*Area of Study	3	
*Area of Study	3		Open Electives	7	
Open Electives	2-3				
TOTAL	16		TOTAL	16	
DEGREE TOTAL: 64					
Open electives (17-18 hrs) include non-required courses from other disciplines or the student's area of study.					

***Area of Study Courses of 12 hours from the specific courses listed on next page based on Area of Emphasis.**

Systemwide General Education (SGE) Key

010 English

020 Communications

030 Math & Statistics

040 Natural & Physical Sciences

050 Social & Behavioral Sciences

060 Arts & Humanities

070 Institutionally Designated

HUMANITIES: RECOMMENDED or REQUIRED COURSES PER AREA OF EMPHASIS

Art Emphasis Courses					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ART131 Drawing	3		ART176 Survey of Art History I	3	
ART128 Digital Photography	3		ART177 Survey of Art History II	3	
ART132 Painting	3		ART191 Projects in Art	1	
ART133 Art for Elementary Classroom Teachers	3		ART228 Adv. Digital Photograph	3	Prerequisite: ART128
ART141 Ceramics I	3		ART243 Ceramics II	3	Prerequisite: ART141

English/Literature Emphasis Courses					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG238 Creative Writing	3		LIT182 Young Adult Literature	3	
LIT237 Introduction to Literature	3		LIT203 American Literature II	3	
LIT176 World Literature	3		LIT202 American Literature I	2	
LIT177 Modern World Lit	3		LIT255 Literature for Adolescents	3	

History Emphasis Courses					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
HST176 American History to 1865	3		HST131 Survey of Civilization I	3	
HST177 American History 1865 - Present	3		HST132 Survey of Civilization II	3	
HST201 American Military History	3		HST178 History of Civil Rights Movement	3	

Effective Fall 2025

Associate of General Studies 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. Refer to bottom of this page for “AGS Institutionally Designated” options. The approved “Areas of Concentration” are on the second and third page of this document. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information.

*Co-requisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 English Comp I ⁰¹⁰	3		MTH126 Tech Math or Higher ⁰³⁰	3	
Arts & Humanities Elective ⁰⁶⁰	3		Communications ⁰²⁰	3	
Area of Concentration*	3		AGS Institutionally Designated	3	
Area of Concentration*	3		Area of Concentration*	3	
Open Elective	6		Open Elective*	3	
TOTAL	18		TOTAL	15	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
AGS Institutionally Designated	2		Social & Behavioral Science Elective ⁰⁵⁰	3	
Natural & Physical Sciences ⁰⁴⁰	4-5		Area of Concentration*	3	
Area of Concentration*	3		Area of Concentration*	3	
Open Elective	6-7		Open Elective	6	
TOTAL	15-17		TOTAL	15	
DEGREE TOTAL: 64					

Total Required General Education Courses = 24 – 25 credit hours

Courses from Area of Concentration (Excluding General Education requirements) = 18 credit hours

Electives = 21-22 credit hours

Total Required Credit Hours = 64 hours

AGS Institutionally Designated (5 hours)

A total of five (5) credit hours must be taken from the following list of courses:

AGR185 Computers in Agriculture (3)
 BIO101 Basic Nutrition (3)
 BUS162 Introduction to Word Processing (1)
 BUS176 Personal Finance (3)
 BUS235 Microcomputer Office Applications I (3)
 COM106 Interpersonal Communications (3)
 HPR101 Concepts of Physical Health (2)

HPR176 Lifestyle Management (2)
 HPR177 Personal and Community Health (3)
 HPR161 Nutrition (3)
 HPR231 First Aid & Safety (3)

AREAS OF CONCENTRATION

(Minimum of 18 Credit Hours)

Specific courses in each concentration are recommended but not required unless otherwise noted. No more than 8 credit hours of performance courses may be used for this degree's specific Area of Concentration requirements and/or electives.

AGRICULTURE/AGRI-BUSINESS CONCENTRATION	
ACC classes	CSC classes
AGR classes	Science classes
BUS classes	

BUSINESS AND/OR ACCOUNTING CONCENTRATION	
ACC classes	BUS classes
CSC classes	

BUSINESS ADMINISTRATION & MANAGEMENT	
ACC177 Accounting I	BUS233 Business Law
BUS150 Advertising	BUS234 Marketing
BUS178 Introduction to Business	BUS237 Business Management

HEALTH & PHYSICAL EDUCATION CONCENTRATION	
HPR classes (except Varsity Athletics)	SOC classes
EDU139 Children's Health & Movement	HOC classes
BIO classes	PSY classes

HUMANITIES CONCENTRATION	
ART classes	MLN classes
DRM classes	MUS classes
HST classes	PHL classes
LIT classes	

LAW ENFORCEMENT/CORRECTIONS CONCENTRATION	
PHL276 Introduction to Ethics	POS classes
SOC177 Juvenile Delinquency	PSY classes
SOC182 Sociology of Families	MLN classes
SOC233 Social Problems	SSC161 Intro to Law Enforcement
Other SOC classes	SSC212 Intro to Corrections

MATHEMATICS & SCIENCE CONCENTRATION	
AGR131 Plant Science	CHM classes
AGR132 Animal Science	MTH classes (except corequisite courses)
AGR136 Soils	PHS classes
BIO classes	PSC classes

SOCIAL SCIENCES CONCENTRATION	
BUS276 Macroeconomics	PSY classes
BUS177 Microeconomics	SOC classes
HST176 American History to 1865	SSC classes
HST177 American History to Present	

SPORTS SCIENCES CONCENTRATION	
ACC111 Intro to Accounting or ACC177 Accounting I	HPR125 Psychology of Sport
BUS177/SOC178	HPR130 Introduction to Sports Administration
BUS178 Introduction to Business	HPR classes (except Varsity Athletics)
BUS221 Human Resource Management	

TECHNICAL STUDIES CONCENTRATION	
AMC classes	HOC classes
AGR classes (AGR151 is excluded)	BUS176 Personal Finance
CDL classes	BUS177/SOC178 Human Relations
EPT classes	BUS178 Introduction to Business
INT classes	Any Science class
WLD classes	

WILDLIFE OUTFITTING & OPERATIONS CONCENTRATION	
AGR136 Soils	WOO275 Wildlife & Outdoor Media Production
AGR142 Ag in Our Society	WOO276 Guiding in the Outdoors
AGR241 Range Management	WOO277 Gamebird Brooding
BIO123 Environmental Science	WOO280 Waterfowl Management Techniques
BUS176 Personal Finance	WLD281 Upland Game & Turkey Management
HPR112 Shooting Sports I	WOO282 Deer Hunting Management Techniques
WOO270 Wildlife Business Basics	WOO283 Freshwater Fishing Management Techniques
WOO271 Hunter Education Instructor Training	ACC classes
WOO272 Firearms Handling	AGR classes
WOO273 Bow Hunting Equipment	BIO classes
WOO274 Habitat & Food Plot Installation	WLD classes

Customized concentration designed for particular student needs will be considered upon application. Addition, deletion, or adjustments to Concentrations will be approved by Instructional Council.

Effective: Fall 2025

Associate of Applied Science Academic Degree Map

Information Network Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. The courses approved for the AAS Institutionally Designated options are listed in the AAS degree requirements. Students must take 3 hours from this list of courses. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 +MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*INT107 A+ Essentials	3		*INT206 A+ Pract Applica	3	
*INT109 Intro to Network	3		*INT209 Network Sys	3	INT109 Recommended
*INT105 Intro Game Theory	3		*INT238 Adv Visual Basic	3	
*INT218 Intro Programming	3		*INT Area of Study	3	
ENG135 Writing for the Workplace or Eng176 English Comp I	3		COM106 or COM130 or COM131, or COM276	3	
			AAS Institutionally Designated Course(s)	3	
TOTAL	15		TOTAL	18	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*INT240 Security+	3		*INT155 Server Admin I	3	
*INT Area of Study Option	3		*INT255 Server Admin II	3	
*INT Area of Study Option	3		*INT230 Linux OS	3	
*BUS201 Web Design	3		*INT250 Cloud+	3	
MTH126 Tech Math or higher	3		*INT Area of Study Option	2	
Social & Behavioral Sciences or Arts & Humanities	3				
TOTAL	18		TOTAL	14	

DEGREE TOTAL: 65

***Area of Study Courses 11 hrs required from the following:**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
BUS234 Marketing	3		BUS178 Intro to Business	3	
BUS233 Business Law	3		INT160 Occup Work Experience I	1	
BUS150 Advertising	3		INT161 Occup Work Experience II	1	
BUS218 Business Ethics	3				

Effective Fall 2025

Associate of Science Academic Degree Map

Information Network Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*INT107 A+ Essentials	3		*INT206 A+ Pract Appl	3	
MTH178 or higher (SGE) ⁰³⁰	3		Natural & Physical Sciences (SGE) ⁰⁴⁰	4-5	
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
Institutionally Designated (SGE) ⁰⁷⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
*Area of Study	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
TOTAL	15		TOTAL	16-17	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*INT109 Intro Network Tech	3		*INT209 Network System Tech	3	INT109 Recommended
*INT240 Security+ Communications (SGE) ⁰²⁰	3		Social & Behavioral Sciences (SGE) ⁰⁵⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		*Area of Study	3	
Social & Behavioral Sciences (SGE) ⁰⁵⁰	3		Open Elective	5-6	
Open Elective	3				
TOTAL	18		TOTAL	14-15	
DEGREE TOTAL: 64					
Open electives (8-9 hrs) include non-required courses from other disciplines or the student’s area of study.					

*Area of Study <u>6</u> hrs required from the specific courses listed below.					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
INT250 CompTIA Cloud+	3		INT230 Linux Operating System	3	
INT255 Server Administration II	3		INT238 Adv. Visual Basic Programming	3	
INT160 Occup Work Exp I	1		INT161 Occup Work Exp II	1	
INT101 Intro to Info Tech	3		BUS201/CSC201 Web Page Design	3	
INT105 Intro to Game Theory	3		BUS150 Advertising	3	
INT155 Server Administration I	3		BUS233 Business Law	3	
INT218 Intro to Computer Programming	3		BUS234 Marketing	3	

Systemwide General Education (SGE) Key

010 English
020 Communications
030 Math & Statistics

040 Natural & Physical Sciences
050 Social & Behavioral Sciences
060 Arts & Humanities
070 Institutionally Designated

Associate of Arts Degree Map Liberal Arts 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3	Placement scores required; may require a support course	ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
MTH176 Contemporary Math or higher (SGE) ⁰³⁰	3	May require a support course	Institutionally Designated (SGE) ⁰⁷⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		Social & Behavioral Science (SGE) ⁰⁵⁰	3	
Open Electives	7		*Area of Study	3	
			Open Electives	4	
TOTAL	16		TOTAL	16	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Communications (SGE) ⁰²⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Natural & Physical Science (SGE) ⁰⁴⁰	4-5		*Area of Study	3	
*Area of Study	3		Open Electives	7	
Open Elective	2-3				
TOTAL	16		TOTAL	16	
DEGREE TOTAL: 64					
Open electives include non-required courses from other disciplines or the student's area of study.					
*Area of Study Courses:					
A minimum of 9 hrs required from a single discipline outside of the systemwide general education (SWG) courses.					

Systemwide General Education (SGE) Key

010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated
040 Natural & Physical Sciences	

Certificate Academic Degree Map

Patient Care Technician 2025-2026

The Patient Care Technician program is designed to train individuals to provide direct patient care and support in various healthcare settings. Patient Care Technicians play a crucial role in assisting healthcare professionals, delivering quality patient care, and ensuring the well-being of patients. The class format will include online content that will cover essential concepts and skills, hands on training through labs that include practical demonstrations, simulations, and supervised practice to develop clinical skills and competency, and clinical rotations in healthcare facilities to gain real-world experience and apply learned skills under supervision. Upon completion of the program, students will be eligible to pursue certification as a Certified Patient Care Technician (CPCT), a Certified Nursing Assistant (CNA), a Certified Phlebotomy Technician (CPT), and a Certified EKG Technician (CET) to enhance their job prospects and credibility in the healthcare field.

1 st Semester	Notes
HOC101 Nurse Aide (5 cr)	
HOC174 Principles of Phlebotomy (4 cr)	
HOC175 Phlebotomy Clinical Practicum (1 cr)	Must be 18 to take certification exam
HOC176 EKG Technician (4 cr)	Must be 18 to take certification exam

Associate of Science Academic Degree Map Pre-Law 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
Communication (SGE) ⁰²⁰	3		MTH178 or higher (SGE) ⁰²⁰	3	
Institutionally Designated (SGE) ⁰⁷⁰	3		Social & Behavioral Science (SGE) ⁰⁵⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		*Area of Study	3	
*Area of Study	3		Open Electives	3	
Open Electives	3				
TOTAL	18		TOTAL	15	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Natural & Physical Sciences (SGE) ⁰⁴⁰	4-5		Institutionally Designated (SGE) ⁰⁷⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
*Area of Study	3		*Area of Study	3	
Open Electives	6		Open Electives	6	
TOTAL	16-17		TOTAL	15	
DEGREE TOTAL: 64					
Open electives (18 hrs) include non-required courses from other disciplines or the student’s area of study.					

***Area of Study Courses 12 hrs required from the specific courses listed below:**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
POS176 American Government	3		HST176 Amer Hist. to 1865	3	
POS132 State and Local Government	3		HST177 Amer Hist. to Present	3	
Any SOC course	3-6		PSY176 Gen Psychology	3	

Systemwide General Education (SGE) Key

010 English

020 Communications

030 Math & Statistics

040 Natural & Physical Sciences

050 Social & Behavioral Sciences

060 Arts & Humanities

070 Institutionally Designated

Associate of Science Academic Degree Map

Secondary Education 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3	Placement scores required; may require a support course	ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
MTH176 Contemporary Math or higher (SGE) ⁰³⁰	3	Placement scores required; may require a support course	Natural/Physical Science (SGE) ⁰⁴⁰	4-5	
Arts/Humanities (SGE) ⁰⁶⁰	3		Social/Behavioral Science course ⁰⁵⁰	3	
*Area of Study	3		*Area of Study	3	
Open Electives	4		Open Electives	2-3	
TOTAL	16		TOTAL	15-17	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Communications (SGE) ⁰²⁰	3		Arts/Humanities (SGE) ⁰⁶⁰	3	
Institutionally Designated (SGE) ⁰⁷⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		*Area of Study	3	
*Area of Study	3		Open Electives	6-8	
Open Electives	4				
TOTAL	16		TOTAL	15-17	
DEGREE TOTAL: 64					
Open electives (17-18 hrs) include non-required courses from other disciplines or the student’s area of study.					

*Area of Study Courses <u>12</u> hrs required from the specific courses listed below.					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
EDU177 Introduction to Education	3	Required	EDU278 Exceptional Children	3	Recommended
Course(s) in chosen teaching discipline (see advisor)	3-9	Required (Course prefixes of AGR, ART, BIO, BUS, COM, ENG/LIT, HST, MTH, etc.)	MTH181 Elementary Statistics	3	Recommended
Systemwide General Education (SGE) Key					
010 English		050 Social & Behavioral Sciences			
020 Communications		060 Arts & Humanities			
030 Math & Statistics		070 Institutionally Designated			
040 Natural & Physical Sciences					

Associate of Science Academic Degree Map

Social & Behavioral Sciences 2025-2026

Psychology or Social Work

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SWG) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
Communications (SGE) ⁰²⁰	3		MTH178, College Algebra / MTH181, Statistics (SGE) ⁰³⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		*Area of Study	3	
*Area of Study	3		Open Electives	3-6	
TOTAL	15		TOTAL	15-18	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Natural & Physical Science (SGE) ⁰⁴⁰	4-5		Arts & Humanities (SGE) ⁰⁶⁰	3	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		*Area of Study	3	
*Area of Study	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Open Electives	5-6		Open Electives	6-9	
TOTAL	15-17		TOTAL	15-18	
DEGREE TOTAL: 64					

Open electives (a minimum of 14 hrs) include non-required courses from other disciplines or the student’s area of study.

***Area of Study Courses 12 hrs required from the specific courses listed below. See next page for recommended courses based on the area of emphasis.**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
PSY132 Developmental Psych	3		SOC123 Criminology	3	
PSY176 General Psychology	3		SOC 178/BUS177 Human Relations	3	
PSY201 Child Psych	3		SOC177 Juvenile Delinquency	3	
PSY110 Preventing Drug Abuse	3		SSC161 Intro Law Enforcement	3	
SOC176 Intro to Sociology	3		SSC177 Cultural Anthropology	3	
SOC182 Sociology of Families	3		SSC212 Intro to Corrections	3	
SOC233 Social Problems	3		POS132 State & Local Gov & Politics	3	
SOC132 Multicultural Study	3		POS176 American Government	3	

Systemwide General Education (SGE) Key

010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated
040 Natural & Physical Sciences	

SOCIAL & BEHAVIORAL SCIENCES: RECOMMENDED COURSES PER AREA OF EMPHASIS

Psychology Emphasis Courses

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
PSY132 Developmental Psychology	3		PSY110 Preventing Drug Abuse	3	
PSY176 General Psychology	3		SOC176 Intro to Sociology	3	
PSY201 Child Psychology	3		SOC233 Social Problems	3	

Social Work Emphasis Courses

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
SOC176 Intro to Sociology	3		SOC177 Juvenile Delinquency	3	
SOC182 Sociology of Families	3		SOC123 Criminology	3	
SOC233 Social Problems	3		SOC178 Human Relations	3	
SOC132 Multicultural Studies	3				

Associate of Science Academic Degree Map

Sport Sciences 2025-2026

**Sports Administration, Coaching, Physical Education, Personal Trainer,
Sports Performance & Wellness**

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
MTH178 College Algebra or higher (SGE) ⁰³⁰	3		Arts & Humanities (SGE) ⁰⁶⁰	3	
Social & Behavioral Sciences (SGE) ⁰⁵⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
*Area of Study	3		*Area of Study	3	
Open Electives	3		Open Electives	3	
TOTAL	15		TOTAL	15	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Natural & Physical Science (SGE) ⁰⁴⁰	4-5		Social & Behavioral Sciences (SGE) ⁰⁵⁰	3	
Communications (SGE) ⁰²⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		*Area of Study	3	
*Area of Study	3		*Area of Study	3	
Open Electives	2-3		Open Electives	6	
TOTAL	16-17		TOTAL	18	

DEGREE TOTAL: 64

Open electives (14-15 hrs) include non-required courses from other disciplines or the student’s area of study.

*Area of Study 15 hrs required from the specific courses listed below.					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
HPR231 First Aid/Safety	3		HPR161/BIO101 Nutrition	3	
HPR135 Intro Health/PE	3		HPR125 Psychology of Sport	3	
HPR292 Care/Prev Sport Inj.	3		HPR105 Fund Coaching	3	
HPR130 Intro Sport Admin	3		HPR123 Concepts of Apps of Exercise Science	3	
HPR224 Exercise Techniques	3				

Systemwide General Education (SGE) Key	040 Natural & Physical Sciences
010 English	050 Social & Behavioral Sciences
020 Communications	060 Arts & Humanities
030 Math & Statistics	070 Institutionally Designated

Effective Fall 2025

Associate of Science Academic Degree Map Template

STEM 2025-2026

Biology, Math, Chemistry, Pre-Engineering, Pre-Nursing, Pre-Health Professional (Pre-Med, Pre-Dentistry, Pre-Pharmacy, Pre-Optometry, Pre-Vet, Physical Therapy): see advisor for recommended courses.

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

*Co-requisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	3 cr hrs
MTH078	Support for College Algebra	3 cr hrs
MTH081	Support for Elementary Statistics	3 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG176 Eng Comp I (SGE) ⁰¹⁰	3		ENG177 Eng Comp II (SGE) ⁰¹⁰	3	ENG176 w/ C or higher
MTH178 or higher (SGE) ⁰³⁰	3	Excluding MTH181	Communication (SGE) ⁰²⁰	3	
Natural & Physical Sciences (SGE) ⁰⁴⁰	4-5	Must include lab	Social & Behavioral Sciences (SGE) ⁰⁵⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		*Area of Study	3	
Open Electives	3-4		Open Electives	4	
TOTAL	16-17		TOTAL	16	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*Area of Study	4-5		*Area of Study	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		Social & Behavioral Sciences (SGE) ⁰⁵⁰	3	
Institutionally Designated (SGE) ⁰⁷⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Open Electives	5		Open Electives	7	
TOTAL	15-16		TOTAL	16	
DEGREE TOTAL: 64					

Open electives (19-20 hrs) include non-required courses from other disciplines or the student's area of study.

***Area of Study Courses 10 hrs required from the specific courses listed below:**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
CHM186 Gen Chem I	5	Concurrent/Completed Col Alg Fall Only	CHM187 Gen Chem II	5	CHM186 “C” or higher Spring Only
PHS251 Gen Physics 1	5	Completed Col Alg Fall Only	PHS252 Gen Physics II	5	PHS251 “C” or higher Spring Only
MTH191 Anal Geom & Calculus I	5	Col Alg “C” or higher Fall Only	MTH183 Trigonometry	3	Col Alg “C” or higher/placement Spring Only
PHS261 Engineering Physics I	5	Concurrent w MTH191 Fall Only	MTH193 Anal Geom & Calculus II	5	MTH191 “C” or higher Spring Only
BIO123 Environmental Science or BIO121 & 122 Environmental Science & Lab	4 3 & 2	Fall Only Online only	PHS262 Engineering Physics II	5	PHS261 “C” or higher Spring Only
CHM176 Fund. Of Chemistry	5		BIO160 Biology II	5	BIO125 “C” or higher Spring Only
MTH181 Elem. Statistics	3		Any PSC course w/ Lab	4/5	
BIO125 Gen Biology	5				

Systemwide General Education (SGE) Key

010 English

020 Communications

030 Math & Statistics

040 Natural & Physical Sciences

050 Social & Behavioral Sciences

060 Arts & Humanities

070 Institutionally Designated

STEM: RECOMMENDED COURSES PER OPTIONAL AREA OF EMPHASIS:**Pre-Engineering Recommended Courses**

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Fall Semester			Spring Semester		
CHM186	5	1 st Semester	CHM187	5	2 nd Semester
PHS261	5	3 rd Semester	MTH183	3	2 nd Semester
MTH191	5	3 rd Semester	PHS262	3	4 th Semester
			MTH193	5	4 th Semester

Pre-Chemistry Recommended Courses

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Fall Semester			Spring Semester		
CHM186	5	1 st Semester	CHM187	5	2 nd Semester
PHS251 or PHS261	5	3 rd Semester	PHS252 or PHS262	5	4 th Semester
MTH191	5				

Math Recommended Courses

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
MTH181	3		MTH191	5	MTH177/178 "C" or Higher

Biology Recommended Courses

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
BIO125	5		BIO160	5	
CHM186	5		CHM187	5	
PHS251	5		PHS252	5	
BIO165	5				

Pre-Nursing Recommended Courses

Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
PSY132	3		SOC176	3	
PSY176	3		MTH178	3	
BIO165	5		HPR161/BIO101	3	
BIO276 & BIO277 or BIO278	4-8 5		CHM176	5	
BIO290	4		MTH181	3	
BUS249	3				

Pre-Health Professional: Recommended Courses

Pre-Medicine, Pre-Pharmacy, Pre-Optometry, Pre-Veterinary, Pre-Dentistry, Physical Therapy					
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
Fall Semester			Spring Semester		
CHM186	5	1 st Semester	CHM187	5	2 nd Semester
PHS251	5	3 rd Semester	PHS252	5	4 th Semester
BIO125	5		BIO165	5	
MTH181	3		MTH183	3	
AGR132	3	For pre-vet	AGR142	3	For pre-vet

Effective Fall 2025

Associate of Applied Science Academic Degree Map

Welding Technology 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled "Systemwide General Education Program" following the degree requirements in the PCC Catalog. The courses approved for the AAS Institutionally Designated options are listed in the AAS degree requirements. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep you on track to graduate in two years. Missing any of these could delay your program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 +MTH176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or ENG176 English Comp I	3		Social & Behavioral Sciences or Arts & Humanities	3	
AAS Institutionally Designated	3		MTH126 Technical Math or higher	3	
WLD136 Industrial Safety and OSHA 10	1		WLD204 Shielded Metal Arc Welding II (SMAW II)	3	WLD104 prereq
WLD104 Shielded Metal Arc Welding I (SMAW I)	3		WLD181 Welding Metallurgy	2	
WLD112 Oxy-Acetylene Welding & Cutting Processes	3		WLD114 Gas Metal Arc Welding I (GMAW I)	3	
WLD110 Material Handling & Plant Layout	1		WLD111 Blueprint Reading & Welding Symbols	2	
TOTAL	14		TOTAL	16	
3rd SEMESTER			4th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
COM106 or COM130 or COM131 or COM276	3		WLD215 Gas Tungsten Arc Welding II (GTAW II)	3	WLD115 prereq
WLD214 Gas Metal Arc Welding II (GMAW II)	3	WLD114 prereq	WLD231 Pipe Welding II	3	WLD131 prereq
WLD115 Gas Tungsten Arc Welding I (GTAW I)	3		WLD232 Design & Fabrication II or WLD200 Welding Internship	5	WLD132 Prereq
WLD131 Pipe Welding I	3		WLD234 Robotic Welding	2	
WLD132 Design & Fabrication I	3		WLD235 Specialty Welding Processes	2	
TOTAL	15		TOTAL	15	
DEGREE TOTAL:					60

Effective Fall 2025

Occupational Certificate Academic Degree Map

Welding Technology Level I - Certificate A 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1ST SEMESTER			2nd SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
WLD136 Industrial Safety and OSHA 10	1		WLD111 Blueprint Reading & Welding Symbols	2	
WLD112 Oxy-Acetylene Welding & Cutting Processes	3		*Area of Study	6-9	
WLD110 Material Handling & Plant Layout	1	Online, in-person driving			
*Area Of Study	3-6				
TOTAL	8-11		TOTAL	8-11	
Certificate Total: 19					

*Area of Study: A minimum of **12** hrs must be taken from the courses listed below (in prerequisite order)

SMAW	Hrs	GMAW	Hrs	GTAW	Hrs
WLD104 Shielded Metal Arc Welding I (SMAW I)	3	WLD114 Gas Metal Arc Welding I (GMAW I)	3	WLD115 Gas Tungsten Arc Welding I (GTAW I)	3
WLD204 Shielded Metal Arc Welding II (SMAW II)	3	WLD214 Gas Metal Arc Welding II (GMAW II)	3	WLD215 Gas Tungsten Arc Welding II (GTAW II)	3

Effective Fall 2025

Occupational Certificate Academic Degree Map

Welding Technology Level II – Certificate B 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are noted. Missing any of these could delay completion of the program. Consult with your advisor for more information.

*Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
ENG135 Writing for the Workplace or ENG176 English Composition I	3		MTH126 Technical Math or higher	3	
WLD136 Industrial Safety and OSHA 10	1		WLD204 Shielded Metal Arc Welding II (SMAW II)	3	WLD104 prereq
WLD104 Shielded Metal Arc Welding I (SMAW I)	3		WLD114 Gas Metal Arc Welding I (GMAW I)	3	
WLD112 Oxy-Acetylene Welding & Cutting Processes	3		WLD111 Blueprint Reading & Welding Symbols	2	
WLD110 Material Handling & Plant Layout	1		WLD214 Gas Metal Arc Welding II (GMAW II)	3	WLD114 prereq
WLD115 Gas Tungsten Arc Welding I (GTAW I)	3				
TOTAL	14		TOTAL	14	
3rd SEMESTER					
Course	Hrs	Milestones/Notes			
COM106 or COM130 or COM131 or COM276	3				
WLD131 Pipe Welding I	3				
WLD215 Gas Tungsten Arc Welding II	3	CBA only; WLD115 is a prereq			
TOTAL	9				
CERTIFICATE TOTAL: 37					

Effective Fall 2025

Associate of Science Academic Degree Map

Wildlife Outfitting and Operations 2025-2026

This is a suggested sequence of classes based on the average student load and course prerequisites. Not all courses are offered every semester. For specific discipline electives, please refer to the page labeled “Systemwide General Education Program” following the degree requirements in the PCC Catalog. The specific required math course depends on the area of study. Milestones, courses, and special requirements necessary for timely progress to complete an area of study are designated to keep students on track to graduate in two years. Missing any of these could delay program completion. Students should consult with their advisor for more information.

Corequisite Course (if needed, must be taken with college level required course)		
(ENG098 +ENG176), (MTH056 + MTH176), MTH078 +MTH178), (MTH081 + MTH181)		
ENG098	Support for English Composition I	2 cr hrs
MTH056	Support for Contemporary Math	2 cr hrs
MTH078	Support for College Algebra	2 cr hrs
MTH081	Support for Elementary Statistics	2 cr hrs

1 ST SEMESTER			2 ND SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*WOO280 Waterfowl Management	3		*WOO281 Upland Game & Turkey	3	
MTH178 or higher (SGE) ⁰³⁰	3		BIO125 General Biology (SGE) ⁰⁴⁰	5	
Social & Behavioral Science (SGE) ⁰⁵⁰	3		ENG176 Eng Comp I (SGE) ⁰¹⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		Other Electives	5	
Other Electives	3				
TOTAL	15		TOTAL	16	
3 rd SEMESTER			4 th SEMESTER		
Course	Hrs	Milestones/Notes	Course	Hrs	Milestones/Notes
*WOO282 Deer Management	3		*WOO283 Freshwater Fish Management	3	
ENG177 Eng Comp II (SGE) ⁰¹⁰	3		Social & Behavioral Science (SGE) ⁰⁵⁰	3	
Arts & Humanities (SGE) ⁰⁶⁰	3		Institutionally Designated (SGE) ⁰⁷⁰	3	
Communication (SGE) ⁰²⁰	3		Open Electives	6	
Institutionally Designated (SGE) ⁰⁷⁰	3				
Open Electives	3				
TOTAL	18		TOTAL	15	
DEGREE TOTAL: 64					
Open electives (17 hrs) include non-required courses from other disciplines or the student’s area of study.					
*Area of Study Courses (12) hrs required as per the above specific courses marked by an *.					

Other Suggested WOO Courses:

WOO270 Wildlife Business Basics	1	WOO274 Wildlife Habitat & Food Plot	2
WOO271 Hunter Ed Instructor Training	2	WOO275 Wildlife & Outdoor Media	3
WOO273 Bow Hunting Equipment	2	WOO276 Guiding in the Outdoors	3

Systemwide General Education (SGE) Key

010 English
020 Communications
030 Math & Statistics

040 Natural & Physical Sciences
050 Social & Behavioral Sciences
060 Arts & Humanities
070 Institutionally Designated