



## Natural Resources Management - Wildlife Biology and Fisheries Biology

**Degree Pathway** 

An Associate of Science provides a general education degree designed for students planning to transfer to four-year colleges and universities and pursue, in general, majors in science (computer, natural, physical, and social sciences), mathematics, and business. Of the 60 total credits needed to complete this degree pathway, 34-35 credit hours make up the Systemwide General Education Framework. The Additional Pathway Electives are courses specifically chosen for this transfer pathway. For more information about transfer and Systemwide General Education (SGE) please visit <a href="https://www.hutchcc.edu/transfer">https://www.hutchcc.edu/transfer</a>. This is a suggested list of courses. Consult with an advisor for more information.

- (**▶**) are Systemwide Transfer Courses
- (★) are recommended for this degree pathway.

	Systemwide General Education Framework				
Course ID	Course Title	Credit Hours	Notes		
	English Options (SGE) <sup>010</sup>	6.00	6 credits required.		
EN100	English Composition IB <b>T</b> ►	3.00	Fall, Spring, Summer Prereq: EN098 Intro to College Writing with a grade of C or higher, or Accuplacer Next Generation Writing Score of 240 to 254, or HS GPA over 2.25, or ACT English Score of 17 to 19.		
EN101	English Composition IA <b>T</b> ►	3.00	Fall, Spring, Summer Prereq: HS GPA over 3.0, or Accu NG Writing Score 255+ & Accu NG Reading Score 255+, and ACT Reading Score of 18 or above, or ACT English Score of 18 or above.		
EN102	English Composition II <b>™</b>	3.00	Fall, Spring, Summer Prereq: EN101 English Composition IA with a grade of C or higher, or EN101H English Comp IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.		
Con	nmunication Options (SGE) <sup>020</sup>	3.00	3 credits required.		
SH101	Public Speaking <b>™</b>	3.00	Fall, Spring, Summer		
SH210	Interpersonal Communication T	3.00	Fall, Spring, Summer		
Ma	athematics Options (SGE) <sup>030</sup>	3.00	3 credits required.		
<b>★</b> MA106	College Algebra ႃъ	3.00	Fall, Spring, Summer Prereq: HS GPA over 3.25, or Accuplacer NextGen QuantReason, Alg,Stats Score 263 or Above, or ACT Math Score of 22 or Higher.		
MA107	Plane Trigonometry <b>™</b>	3.00	Fall, Spring, Summer Prereq: MA106 College Algebra with a grade of C or higher, or ACT Math Score of 23 to 36.		
MA108	Elements of Statistics T	3.00	Fall, Spring, Summer Prereq: HS GPA over 3.0, or Accuplacer NG QuantReason, Alg, Stats Score 255 or Above, or ACT Math Score of 19 or Higher.		
MA110	Calculus Ţ▶	3.00	Fall, Spring, Summer Prereq: MA106 College Algebra with a grade of C or higher, or ACT Math Score of 23 to 36, or MA109 Pre-Calculus Math with a grade of C or higher.		
MA111	Analytical Geometry and Calculus I ъ	5.00	Fall, Spring, Summer Prereq: MA107 Plane Trigonometry with a grade of C or higher, or ACT Math Score of 25 to 36, or MA109 Pre-Calculus Math with a grade of C or higher.		
MA117	Contemporary Math T	3.00	Fall, Spring, Summer		
			4-5 credits required including a lab.		

BI101	General Biology ⊤	4.00	Fall, Spring, Summer
BI103	Human Anatomy and Physiology <b>T</b> ▶	6.00	Fall, Spring, Summer Prereq: B1100 or B1101 or B1104 or B1105 or B1112 w/Grade of C.
<b>★</b> BI104	Biology I T▶	5.00	Fall, Spring Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.
BI105	Biology II <b>T</b> ►	5.00	Spring Prereq: Bl101 General Biology, or Departmental Consent, or Bl104 Biology I.
BI107	Human Anatomy and Physiology I <b>T</b> ▶	4.00	Fall, Spring
BI108	Human Anatomy and Physiology II <b>™</b>	4.00	Fall, Spring Prereq: BI107 Human Anatomy and Physiology I.
BI112	General Microbiology <b>T</b> ▶	4.00	Fall, Spring, Summer Prereq: (BI101,BI103,BI104,BI105)BI107 is not a valid prereq code.
CH101	General Chemistry T	5.00	Fall, Spring, Summer Prereq: MA106 College Algebra, or MA117 Contemporary Math, or MA108 Elements of Statistics.
CH105	Chemistry I <b>T</b> ►	5.00	Fall, Spring Prereq: ACT Math Score of 21 or higher, or MA105 or higher math, or Accuplacer NextGen QuantReason, Alg, Stats Score 263 or Above, or Accuplacer Math Score of 81+.
CH106	Chemistry II <b>™</b>	5.00	Spring Prereq: CH105 Chemistry I with a C or Higher.
CH108	Principles of Organic and Biochemistry T	5.00	Fall Prereq: CH105 Chemistry I, or Departmental Consent.
PY103	Physical Geology <b>T</b> ▶	3.00	Fall, Spring, Summer
PY104L	Physical Geology Lab T▶	1.00	Fall, Spring, Summer
PY110	Physical Science T	5.00	Fall, Spring
PY112	General Physics I →	5.00	Fall Prereq: MA106 College Algebra or higher math.
PY113	General Physics II <b>T</b> ▶	5.00	Spring Prereq: PY112 Gen Physics I.
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PY201	Engineering Physics I Ţ▶	5.00	Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.
PY201 PY202	Engineering Physics I → Engineering Physics II →	5.00	Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.
PY202	Engineering Physics II T		Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.
PY202		5.00 <b>6.00</b>	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.
PY202 Social &	Engineering Physics II T>  Behavioral Sciences Options (SGE) 050	5.00 <b>6.00</b> 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.
PY202  Social & EC100	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T	5.00 6.00 3.00 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer
PY202  Social &   EC100  EC101	Engineering Physics II To  Behavioral Sciences Options (SGE) 050  Macroeconomics To  Microeconomics To	5.00 6.00 3.00 3.00 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T	5.00 6.00 3.00 3.00 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T	5.00 6.00 3.00 3.00 3.00 3.00 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100  GO101	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100  GO101  GO102	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer
PY202  Social & 1  EC100  EC101  GE101  GO100  GO101  GO102  GO110	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100  GO101  GO102  GO110  GO132	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T  Comparative Politics T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100  GO101  GO102  GO110  GO132  LE101	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T  Comparative Politics T  Introduction to Criminal Justice T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100  GO101  GO102  GO110  GO132  LE101  LE205	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T  Comparative Politics T  Introduction to Criminal Justice T  Criminal Law T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring Fall  Fall
PY202  Social & I  EC100  EC101  GE101  GO100  GO102  GO110  GO132  LE101  LE205  PS100	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T  Comparative Politics T  Introduction to Criminal Justice T  Criminal Law T  General Psychology T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall  Fall  Fall, Spring  Fall  Fall, Spring, Summer
PY202  Social &   EC100  EC101  GE101  GO100  GO102  GO110  GO132  LE101  LE205  PS100  PS101	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T  Comparative Politics T  Introduction to Criminal Justice T  Criminal Law T  General Psychology T  Human Relations	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer  Spring  Fall, Spring  Fall  Fall, Spring  Fall  Fall, Spring, Summer  Fall, Spring  Fall  Fall, Spring, Summer
PY202  Social & I  EC100  EC101  GE101  GO100  GO102  GO110  GO132  LE101  LE205  PS100  PS101  PS102	Engineering Physics II T  Behavioral Sciences Options (SGE) 050  Macroeconomics T  Microeconomics T  World Geography T  American Government T  State and Local Government T  International Relations T  Introduction to Political Science T  Comparative Politics T  Introduction to Criminal Justice T  Criminal Law T  General Psychology T  Human Relations  Human Growth and Development T	5.00 6.00 3.00 3.00 3.00 3.00 3.00 3.00 3	Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.  6 credits required from two disciplines.  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring, Summer  Fall, Spring  Fall  Fall, Spring  Fall  Fall, Spring, Summer  Prereq: PS100 General Psychology.

SO101	Marriage and Family <b>™</b>	3.00	Fall, Spring, Summer
SO106	Introduction to Women's Studies Ţ▶	3.00	Fall, Summer
SO111	Cultural Anthropology <b>™</b>	3.00	Fall, Spring, Summer
SO113	Cultural Diversity T	3.00	Fall, Spring
SO122	Introduction to Social Work T	3.00	Fall
SO201	Social Problems T•	3.00	Spring, Summer Prereq: SO100 Fundamentals of Sociology.
Arts a	and Humanities Options (SGE) <sup>060</sup>	6.00	6 credits required from two disciplines.
AR101	Art Appreciation T▶	3.00	Fall, Spring, Summer
AR104	Art History: Paleolithic to Medieval <b>™</b>	3.00	Fall
AR105	Art History: Renaissance to Modern ႃ▶	3.00	Spring
AR106	Art in the Elementary Classroom T	3.00	Fall, Spring
EN120	Children's Literature <b>™</b>	3.00	Fall, Spring
EN121	World Mythology	3.00	Spring Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN128	Introduction to Creative Writing ъ	3.00	Fall, Spring
EN201	Introduction to Literature T	3.00	Fall, Summer Prereq: EN100 English Comp IB with a grade of C or higher, or EN101 English Composition IA with a grade of C or higher.
EN202	British Literature l	3.00	Fall Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN203	British Literature II	3.00	Spring Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN204	American Literature l ъ	3.00	Fall Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN205	American Literature II T	3.00	Spring Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN207	Introduction to Shakespeare	3.00	Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN214	Introduction to Cultural Studies: Fairy Tales	3.00	Fall, Spring Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
EN217	Podcast Fiction	3.00	Fall, Spring Prereq: EN100 English Comp IB, or EN101 English Composition IA.
HI101	American History 1492-1865 <b>T</b> ▶	3.00	Fall, Spring, Summer
HI102	American History 1865-Present <b>T</b> ►	3.00	Fall, Spring, Summer
HI103	World History to 1600 <b>™</b>	3.00	Fall, Spring, Summer
HI104	World History Since 1600 <b>™</b>	3.00	Fall, Spring, Summer
HI112	Western Civilization to 1500	3.00	Fall
HI113	Western Civilization 1500-Present	3.00	Spring, Summer
HI122	Film History of World War II	3.00	Spring
HI122L	Film History of World War II Lab	0.00	Spring
HI201	Topics in History	3.00	
JL101	Introduction to Mass Communications T	3.00	Fall, Spring, Summer
MU101	Music Appreciation ₁▶	3.00	Fall, Spring, Summer
MU106	Music Theory I <b>T</b> ▶	3.00	Fall
MU107	Music Theory II T▶	5.00	Spring Prereq: MU106 Music Theory I.
MU127	Introduction To Jazz/Jazz Rock	3.00	Fall, Spring
MU201	Music in the Elementary Classroom T	3.00	Fall

MU206	Music Theory III	3.00	Fall  Prereq: MU107 Music Theory II.
MU207	Music Theory IV	3.00	Spring Prereq: MU206 Music Theory III.
PL101	Introduction to Philosophy <b>™</b>	3.00	Fall, Spring, Summer
PL103	Logic and Critical Thinking →	3.00	Fall, Spring
PL104	Ethics <b>T</b> ►	3.00	Fall, Spring, Summer
PL105	Death and Dying	3.00	Fall, Spring, Summer
RE101	New Testament Literature <b>T</b> ▶	3.00	Spring
RE102	Old Testament Literature <b>T</b> ►	3.00	Fall
RE106	Introduction to World Religions ₮►	3.00	Spring
SH101	Public Speaking <b>™</b>	3.00	Fall, Spring, Summer
SH103	Oral Interpretation	3.00	Spring
SH122	Voice and Diction <b>™</b>	3.00	Fall
SH210	Interpersonal Communication <b>T</b> ▶	3.00	Fall, Spring, Summer
SO113	Cultural Diversity T	3.00	Fall, Spring
SP101	Elementary Spanish I Т	5.00	Fall, Spring, Summer
SP102	Elementary Spanish II T	5.00	Fall, Spring Prereq: SP101 Elementary Spanish I, or Departmental Consent, or SP104 Spanish II.
SP105	Elementary Spanish III ъ	5.00	Prereq: SP102 Spanish II.
TH115	Theatre Appreciation <b>T</b> ▶	3.00	Fall, Spring, Summer
TH122	Voice and Diction <b>T</b> ▶	3.00	Fall
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I	nstitutional Options (SGE) <sup>070</sup>	6.00	6 credits required.
AR101	nstitutional Options (SGE) 070  Art Appreciation T		6 credits required. Fall, Spring, Summer
	1		Fall, Spring, Summer
AR101	Art Appreciation <b>™</b>	3.00	Fall, Spring, Summer
AR101 AR104	Art Appreciation The  Art History: Paleolithic to Medieval The	3.00 3.00 3.00	Fall, Spring, Summer Fall
AR101 AR104 AR105	Art Appreciation T  Art History: Paleolithic to Medieval T  Art History: Renaissance to Modern T	3.00 3.00 3.00	Fall, Spring, Summer Fall Spring Fall, Spring
AR101 AR104 AR105 AR106	Art Appreciation T  Art History: Paleolithic to Medieval T  Art History: Renaissance to Modern T  Art in the Elementary Classroom T	3.00 3.00 3.00 3.00	Fall, Spring, Summer Fall Spring Fall, Spring Fall, Spring
AR101 AR104 AR105 AR106 AR110	Art Appreciation The  Art History: Paleolithic to Medieval The  Art History: Renaissance to Modern The  Art in the Elementary Classroom The  Drawing I The	3.00 3.00 3.00 3.00 3.00 3.00	Fall, Spring, Summer Fall Spring Fall, Spring Fall, Spring
AR101 AR104 AR105 AR106 AR110 AR122	Art Appreciation T  Art History: Paleolithic to Medieval T  Art History: Renaissance to Modern T  Art in the Elementary Classroom T  Drawing I T  2-D Design T	3.00 3.00 3.00 3.00 3.00 3.00 4.00	Fall, Spring, Summer Fall Spring Fall, Spring Fall, Spring Fall
AR101 AR104 AR105 AR106 AR110 AR122 BI101	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The	3.00 3.00 3.00 3.00 3.00 3.00 4.00	Fall, Spring, Summer Fall Spring Fall, Spring Fall, Spring Fall Fall Fall, Spring, Summer
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The	3.00 3.00 3.00 3.00 3.00 3.00 4.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: B1100 or B1101 or B1104 or B1105 or B1112 w/Grade of C.  Fall, Spring
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102 BI103	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The	3.00 3.00 3.00 3.00 3.00 4.00 3.00 6.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall, Spring  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102 BI103 BI104	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The	3.00 3.00 3.00 3.00 3.00 4.00 3.00 6.00 5.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104  Biology I.
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102 BI103 BI104  ★ BI105	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The Biology II The	3.00 3.00 3.00 3.00 3.00 4.00 3.00 6.00 5.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104  Biology I.
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102 BI103 BI104  ★ BI105 BI107	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The Biology I The Human Anatomy and Physiology I The	3.00 3.00 3.00 3.00 3.00 4.00 3.00 6.00 5.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104 Biology I.  Fall, Spring  Fall, Spring  Prereq: Bl107 Human Anatomy and Physiology I.
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102 BI103 BI104  ★ BI105 BI107 BI108	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The Human Anatomy and Physiology I The Human Anatomy and Physiology I The Human Anatomy and Physiology II The	3.00 3.00 3.00 3.00 3.00 4.00 3.00 6.00 5.00 4.00 4.00 4.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104 Biology I.  Fall, Spring  Fall, Spring  Fall, Spring  Prereq: Bl107 Human Anatomy and Physiology I.  Fall, Spring, Summer
AR101 AR104 AR105 AR106 AR110 AR122 BI101 BI102 BI103 BI104  ★ BI105 BI107 BI108 BI112	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The Human Anatomy and Physiology I The Human Anatomy and Physiology I The Human Anatomy and Physiology I The General Microbiology The	3.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 5.00 4.00 4.00 4.00 3.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104 Biology I.  Fall, Spring  Fall, Spring  Fall, Spring, Summer  Prereq: (Bl101,Bl103,Bl104,Bl105)Bl107 is not a valid prereq code.  Fall, Spring, Summer  Prereq: (Bl101,Bl103,Bl104,Bl105)Bl107 is not a valid prereq code.
AR101 AR104 AR105 AR106 AR106 AR110 AR122 BI101 BI102 BI103 BI104  ★ BI105 BI107 BI108 BI112 BU101	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The Human Anatomy and Physiology I The Human Anatomy and Physiology I The Human Anatomy and Physiology II The General Microbiology The Accounting I The	3.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 5.00 4.00 4.00 4.00 3.00 3.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104 Biology I.  Fall, Spring  Fall, Spring  Fall, Spring, Summer  Prereq: (Bl101,Bl103,Bl104,Bl105)Bl107 is not a valid prereq code.  Fall, Spring, Summer  Prereq: (Bl101,Bl103,Bl104,Bl105)Bl107 is not a valid prereq code.
AR101 AR104 AR105 AR106 AR106 AR110 AR122 BI101 BI102 BI103 BI104  ★ BI105 BI107 BI108 BI112 BU101 BU102	Art Appreciation The Art History: Paleolithic to Medieval The Art History: Renaissance to Modern The Art in the Elementary Classroom The Drawing I The 2-D Design The General Biology The Ecology of Environmental Problems The Human Anatomy and Physiology The Biology I The Biology II The Human Anatomy and Physiology I The Human Anatomy and Physiology II The General Microbiology The Accounting I The Accounting I The	3.00 3.00 3.00 3.00 3.00 4.00 5.00 5.00 4.00 4.00 4.00 3.00 3.00	Fall, Spring, Summer  Fall  Spring  Fall, Spring  Fall  Fall  Fall, Spring, Summer  Spring  Fall, Spring, Summer  Fall, Spring, Summer  Prereq: Bl100 or Bl101 or Bl104 or Bl105 or Bl112 w/Grade of C.  Fall, Spring  Prereq: CH101 General Chemistry, or CH105 Chemistry I with a C or Higher.  Spring  Prereq: Bl101 General Biology, or Departmental Consent, or Bl104 Biology I.  Fall, Spring  Fall, Spring  Fall, Spring  Prereq: Bl107 Human Anatomy and Physiology I.  Fall, Spring, Summer  Prereq: (Bl101,Bl103,Bl104,Bl105)Bl107 is not a valid prereq code.  Fall, Spring, Summer  Fall, Spring, Summer  Prereq: Bu101 Accounting I with a grade of C or better, or Bu101H Honors Accounting I with a Grade of C or Higher, or BA101 Accounting I with a grade of C or better.

BU118	Introduction to Leadership T	3.00	Fall, Spring
BU201	Managerial Accounting T	3.00	Fall, Spring, Summer Prereq: BU102 with a C or higher or BA102 with a C or higher.
BU202	Marketing ₁▶	3.00	Fall, Spring
BU203	Management <b>™</b>	3.00	Fall, Spring, Summer
BU205	Business Law I <b>T</b> ▶	3.00	Fall, Spring
CC101	Introduction to Early Childhood Education T	3.00	Fall, Spring
CC105	Infant and Toddler Development <b>T</b> ▶	3.00	
CH101	General Chemistry <b>™</b>	5.00	Fall, Spring, Summer Prereq: MA106 College Algebra, or MA117 Contemporary Math, or MA108 Elements of Statistics.
<b>★</b> CH105	Chemistry I T	5.00	Fall, Spring Prereq: ACT Math Score of 21 or higher, or MA105 or higher math, or Accuplacer NextGen QuantReason, Alg,Stats Score 263 or Above, or Accuplacer Math Score of 81+.
CH106	Chemistry II T▶	5.00	Spring Prereq: CH105 Chemistry I with a C or Higher.
CH108	Principles of Organic and Biochemistry T	5.00	Fall Prereq: CH105 Chemistry I, or Departmental Consent.
CH201	Organic Chemistry I <b>T</b> ▶	5.00	Fall Prereq: CH106 Chemistry II.
CH202	Organic Chemistry II <b>™</b>	5.00	Spring Prereq: CH201 Organic Chemistry I.
CS111	Visual Basic Programming <b>T</b> ►	3.00	Fall, Spring, Summer
CS200	Problem Solving and Programming <b>™</b>	4.00	Fall, Spring Prereq: MA106 College Algebra, or Departmental Consent, and CS111 Visual Basic Programming.
EC100	Macroeconomics <b>Ţ</b>	3.00	Fall, Spring, Summer
EC101	Microeconomics Ţ▶	3.00	Fall, Spring, Summer
ED201	Introduction to Education T	3.00	Fall, Spring Prereq: a GPA of 2.5 or higher, and PS100 General Psychology.
ED201L	Introduction to Education Practicum ъ	1.00	Fall, Spring Prereq: a GPA of 2.5 or higher, and PS100 General Psychology.
ED205	Educating Exceptional Students T	3.00	Fall, Spring Prereq: ED201 Introduction to Education with a grade of C or higher.
ED206	Technology for Teachers <b>T</b> ▶	3.00	Fall, Spring
ED207	Elementary School PE & Health <b>™</b>	3.00	Spring
EN120	Children's Literature <b>™</b>	3.00	Fall, Spring
EN128	Introduction to Creative Writing <b>T</b> ▶	3.00	Fall, Spring
EN201	Introduction to Literature T	3.00	Fall, Summer Prereq: EN100 English Comp IB with a grade of C or higher, or EN101 English Composition IA with a grade of C or higher.
EN204	American Literature I ъ	3.00	Fall
EN205	American Literature II T	3.00	Spring Prereq: EN101 English Composition IA with a grade of C or higher, or EN100 English Comp IB with a grade of C or higher.
GE101	World Geography <b>T</b> ▶		Fall, Spring, Summer
GO100	American Government T	3.00	Fall, Spring, Summer
GO101	State and Local Government <b>T</b> ►	3.00	
GO102	International Relations <b>™</b>	3.00	Spring
GO110	Introduction to Political Science ъ	3.00	
GO132	Comparative Politics <b>T</b> ▶	3.00	
HE202	Nutrition T-	3.00	Fall, Spring, Summer
HI101	American History 1492-1865		Fall, Spring, Summer
HI102	American History 1865-Present <b>™</b>		Fall, Spring, Summer
111102	American mistory 1005-11esent p	3.00	Tull, Spring, Summer

Hillod   World History Since 1600 >   3.00   Fall, Spring, Summer		T		
HR105   Medical Terminology		,		
Stool   Microcomputer Applications \$\begin{align*}{ccc} & 3.00   Fall, Spring, Summer	HI104	World History Since 1600 ႃъ	+	
	HR105	Medical Terminology <b>™</b>	+	
LE101 Introduction to Criminal Justice p  LE205 Criminal Law p  3.00 Fall Spring Summer Prince ph Si Div over 325, or Accupiacer Next Gen Quantifeason, Agriculture of Prince ph Si Div over 325, or Accupiacer Next Gen Quantifeason, Agriculture of 22 or Higher.  Marion Plane Trigonometry p  3.00 Fall Spring, Summer Prince ph Si Div over 325, or Accupiacer Next Gen Quantifeason, Agriculture of 23 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div over 30 or Accupiacer Next General Prince ph Si Div Over Prince ph Si Div Over Div Div Over Prince ph Si Div Over Div Div Over Prince ph Si Div Over Div Div Over Prince ph Si Div Over Div Over Div Div Over Prince ph Si Div Over Div Over Div Div Over Div Div Over Div Div Div Over Div	IS104	Microcomputer Applications <b>™</b>	3.00	Fall, Spring, Summer
LE205   Criminal Law	JL101	Introduction to Mass Communications T	3.00	Fall, Spring, Summer
MA107 Plane Trigonometry ▶ 3.00 Fall, Spring, Summer Ferror, MA107 Plane Trigonometry ▶ 3.00 Fall, Spring, Summer Ferror, MA107 College Algebra with a grade of C or higher, or ACT Math Score of 22 or Higher.  MA108 Elements of Statistics ▶ 3.00 Fall, Spring, Summer Ferror, MA108 College Algebra with a grade of C or higher, or ACT Math Score of 23 or Above, or ACT Math Score of 13 or Higher.  MA110 Calculus □ 3.00 Ferror, MA108 College Algebra with a grade of C or higher, or ACT Math Score of 23 or Above, or ACT Math Score of 13 or Higher.  MA111 Analytical Geometry and Calculus □ 3.00 Fall, Spring, Summer Ferror, MA108 College Algebra with a grade of C or higher, or ACT Math Score of 23 to 36, or MA109 Fre-Calculus Math with a grade of C or higher, or ACT Math Score of 23 to 36, or MA109 Fre-Calculus Math with a grade of C or higher.  MA111 Analytical Geometry and Calculus □ 3.00 Fall, Spring, Summer Ferror, MA1108 Math Score of 25 to 36, or MA109 Fre-Calculus Math with a grade of C or higher.  MA117 Contemporary Math □ 3.00 Fall, Spring, Summer Perror, MA1108 with a grade of C or higher.  MA118 Masic Theory □ 3.00 Fall, Spring, Summer Perror, MA1108 with a grade of C or higher.  MA119 Music Theory □ 3.00 Fall, Spring, Summer Perror, MA1108 with a grade of C or higher.  MA1106 Music Theory □ 3.00 Fall, Spring, Summer  MA201 Music in the Elementary Classroom □ 3.00 Fall, Spring, Summer  MA201 Music in the Elementary Classroom □ 3.00 Fall, Spring, Summer  MA201 Music in the Elementary Classroom □ 3.00 Fall, Spring, Summer  PE105 Personal and Community Health □ 3.00 Fall, Spring, Summer  PE106 First Aid and CPR □ 2.00 Fall, Spring, Summer  PE107 Introduction to Philosophy □ 3.00 Fall, Spring, Summer  PE108 Exercise Physiology □ 3.00 Fall, Spring, Summer  PE109 General Physical Stephen □ 3.00 Fall, Spring, Summer  PE109 Weather and Climate 3.00 Fall, Spring, Summer  PE100 General Physical □ 3.00 Fall, Spring, Summer  PE101 Introduction to Philosophy □ 3.00 Fall, Spring, Summer  PE102 Human Growth and Development □	LE101	Introduction to Criminal Justice T	3.00	Fall, Spring
MA100   College Algebra   Solo Perency 115 GPA over 3.25, or Accuplacer NextGen Quantizeson, Alg. Stats Score 28 or A Dave or ACT Math Score of 270 or Higher.	LE205	Criminal Law <b>™</b>	3.00	Fall
MA107	MA106	College Algebra T	3.00	Fall, Spring, Summer Prereq: HS GPA over 3.25, or Accuplacer NextGen QuantReason, Alg,Stats Score 263 or Above, or ACT Math Score of 22 or Higher.
MA108   Elements of Statistics   Society   Signay over 3.0, or Accuplace NO Quarries and, All Statistics   Society   Signay over 3.0, or Accuplace NO Quarries and, All Statistics   Society   Signay over 3.0, or Accuplace NO Quarries and Society   Signay   Summer   Signay   Signa	MA107	Plane Trigonometry <b>™</b>	3.00	Fall, Spring, Summer Prereq: MA106 College Algebra with a grade of C or higher, or ACT Math Score of 23 to 36.
MA110   Calculus   Maint   Salo   Perece: Ma106 College Algebra with a grade of Cor higher, or ACT Math higher.   Maint   M	MA108	Elements of Statistics <b>™</b>	3.00	Fall, Spring, Summer Prereq: HS GPA over 3.0, or Accuplacer NG QuantReason, Alg, Stats Score 255 or Above, or ACT Math Score of 19 or Higher.
MA111 Analytical Geometry and Calculus I    Soo Perece M N 107 Plane Trigonometry with a grade of C or higher or ACT or higher.  MA113 Analytical Geometry and Calculus II    Soo Pall, Spring, Summer Perece MA111 with a grade of C or higher.  MA117 Contemporary Math    MA206 Differential Equations    MA206 Differential Equations    MA206 Differential Equations    MA206 Music Appreciation    MU101 Music Appreciation    MU107 Music Theory II    MU107 Music Theory II    MU201 Music in the Elementary Classroom    MU201 Music Theory II    MU201 Music Theory II     MU201 Music Theory II    MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU201 Music Theory II     MU202 Fall, Spring Summer   PL103 Logic and Critical Thinking     MU203 Fall, Spring, Summer   PS100 General Psychology     MU204 Music Theory II     MU205 Fall, Spring, Summer   PS100 General Psychology     MU206 Fall, Spring, Summer   PS100 General Psychology     MU207 Fall, Spring, Summer  PS100 General Psychology     MU208 Fall, Spring, Summer   PS100 General Psychology     MU209 Fall, Spring, Summer   PS100 General Psychology     MU209 Fall, Spring, Summer   PS100 General Psychology     PS100 General Psychology     MU201 Fall, Spring, Summer   PS100 General Psychology     MU201 Fall, Spring, Summer   PS100 General Psycholog	MA110	Calculus T•	3.00	Prereq: MA106 College Algebra with a grade of C or higher, or ACT Math Score of 23 to 36, or MA109 Pre-Calculus Math with a grade of C or
MA117 Contemporary Math \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  MA206 Differential Equations \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  MU101 Music Appreciation \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  MU106 Music Theory I \$\bar{\pi}\$ 3.00 Fall  MU107 Music Theory I \$\bar{\pi}\$ 3.00 Fall  MU201 Music Interest I \$\bar{\pi}\$ 3.00 Fall  PE105 Personal and Community Health \$\bar{\pi}\$ 3.00 Fall  PE106 First Aid and CPR \$\bar{\pi}\$ 3.00 Fall  PE107 First Aid and CPR \$\bar{\pi}\$ 3.00 Fall  PE108 Exercise Physiology \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PL101 Introduction to Philosophy \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PL103 Logic and Critical Thinking \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PS100 General Psychology \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PS100 General Psychology \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PS102 Human Growth and Development \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY102 Weather and Climate 3.00 Spring  PY103 Physical Geology \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY104 Physical Geology Lab \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY105 General Physics I \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY106 General Physics I \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY107 General Physics I \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY108 General Physics I \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY109 Physical Geology Lab \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY109 Physical Geology Lab \$\bar{\pi}\$ 3.00 Fall, Spring, Summer  PY101 Engineering Physics I \$\bar{\pi}\$ 3.00 Fall Perrecg: MA116 College Algebra or higher math.  PY111 General Physics I \$\bar{\pi}\$ 3.00 Fall Perrecg: MA116 Logemetry & Calculus I, or MA112H Honors Analytical Geometry & Calculus I, or MA112H	MA111	Analytical Geometry and Calculus I ரு	5.00	Prereq: MA107 Plane Trigonometry with a grade of C or higher, or ACT Math Score of 25 to 36, or MA109 Pre-Calculus Math with a grade of C
MA206 Differential Equations ႃ 3.00 Fall, Spring Prerec; MA113 with a grade of C or higher.  MU101 Music Appreciation ႃ 3.00 Fall, Spring, Summer  MU107 Music Theory I ႃ 3.00 Fall  MU107 Music Theory II ႃ 3.00 Fall  MU201 Music in the Elementary Classroom ႃ 3.00 Fall  PE105 Personal and Community Health ႃ 3.00 Fall  PE106 First Aid and CPR ႃ 3.00 Fall, Spring, Summer  PE106 First Aid and CPR ႃ 3.00 Fall, Spring  PE185 Exercise Physiology ႃ 3.00 Fall, Spring  PL101 Introduction to Philosophy ႃ 3.00 Fall, Spring  PL103 Logic and Critical Thinking ႃ 3.00 Fall, Spring, Summer  PE106 General Psychology ႃ 3.00 Fall, Spring, Summer  PS100 General Psychology ႃ 3.00 Fall, Spring, Summer  PS100 General Psychology ႃ 3.00 Fall, Spring, Summer  PS102 Human Growth and Development ႃ 3.00 Fall, Spring, Summer  PS102 Weather and Climate 3.00 Fall, Spring, Summer  PY103 Physical Geology ႃ 3.00 Fall, Spring, Summer  PY104 Physical Geology Lab ႃ 3.00 Fall, Spring, Summer  PY104 Physical Science ႃ 3.00 Fall, Spring, Summer  PY105 General Physics I ႃ 3.00 Fall, Spring, Summer  PY110 Physical Science ႃ 3.00 Fall, Spring  PY112 General Physics I ႃ 3.00 Fall, Spring  PY113 General Physics I ႃ 3.00 Fall Prerec; MA106 College Algebra or higher math.  PY101 Engineering Physics I ႃ 3.00 Fall  PY202 Engineering Physics I ႃ 3.00 Fall  PY203 Engineering Physics I ႃ 3.00 Fall  PY204 Fall Spring Prereq: PY112 Genephysics I.  PY205 Engineering Physics I ႃ 3.00 Fall  PY206 Fall Prereq: PY201 Eng Phys I with grade of C or better.	MA113	Analytical Geometry and Calculus II ъ	5.00	Fall, Spring, Summer Prereq: MA111 with a grade of C or higher.
MU101 Music Appreciation I▶ 3.00 Fall, Spring, Summer  MU106 Music Theory II I▶ 3.00 Fall  MU107 Music Theory II I▶ 3.00 Fall  MU201 Music in the Elementary Classroom I▶ 3.00 Fall  PE105 Personal and Community Health I▶ 3.00 Fall, Spring, Summer  PE106 First Aid and CPR I▶ 2.00 Fall, Spring  Exercise Physiology I▶ 3.00 Fall  PL101 Introduction to Philosophy I▶ 3.00 Fall, Spring  PL102 Ethics I▶ 3.00 Fall, Spring, Summer  PS100 General Psychology I▶ 3.00 Fall, Spring, Summer  PS100 General Psychology I▶ 3.00 Fall, Spring, Summer  PS102 Human Growth and Development I▶ 3.00 Fall, Spring, Summer  PY102 Weather and Climate 3.00 Spring  PY103 Physical Geology I▶ 3.00 Fall, Spring, Summer  PY104 Physical Geology I▶ 3.00 Fall, Spring, Summer  PY105 General Physics II I▶ 5.00 Fall, Spring  PY112 General Physics II I▶ 5.00 Fall  PY201 Engineering Physics II I▶ 5.00 Spring  PY202 Engineering Physics II I▶ 5.00 Spring  PY203 Engineering Physics II I▶ 5.00 Spring  PFICE PY201 Engineering Physics II I▶ 5.00 Spring  PFICE PY201 Engineering Physics II I▶ 5.00 Spring  PFICE PY201 Engineering Physics II II 5.00 Spring  PFICE PY	MA117	Contemporary Math <b>T</b> ▶	3.00	Fall, Spring, Summer
MU106 Music Theory I I ■ 3.00 Fall  MU107 Music Theory II ■ 3.00 Spring Prereq: MU106 Music Theory I.  MU201 Music in the Elementary Classroom I ■ 3.00 Fall  PE105 Personal and Community Health I ■ 3.00 Fall, Spring, Summer  PE106 First Aid and CPR I ■ 2.00 Fall, Spring  PE185 Exercise Physiology I ■ 3.00 Spring  PL101 Introduction to Philosophy I ■ 3.00 Fall, Spring, Summer  PL103 Logic and Critical Thinking I ■ 3.00 Fall, Spring, Summer  PL104 Ethics I ■ 3.00 Fall, Spring, Summer  PS100 General Psychology I ■ 3.00 Fall, Spring, Summer  PS101 Human Growth and Development I ■ 3.00 Fall, Spring, Summer  PS102 Human Growth and Development I ■ 3.00 Spring  PY103 Weather and Climate 3.00 Spring  PY104 Physical Geology I ■ 3.00 Fall, Spring, Summer  PY105 Physical Geology Lab I ■ 1.00 Fall, Spring, Summer  PY106 General Physics I I ■ 5.00 Fall, Spring  PY110 General Physics I I ■ 5.00 Fall, Spring  PY111 General Physics I I ■ 5.00 Fall, Spring  PY201 Engineering Physics I I ■ 5.00 Fall  PY202 Engineering Physics I I ■ 5.00 Fall  PY203 Engineering Physics I I ■ 5.00 Fall  PY204 Engineering Physics I I ■ 5.00 Fall  PY205 Engineering Physics I I ■ 5.00 Fall  PY206 Engineering Physics I I ■ 5.00 Fall  PY207 Engineering Physics I I ■ 5.00 Fall  PY208 Engineering Physics I I ■ 5.00 Fall  PY209 Engineering Physics I I ■ 5.00 Fall  PY201 Engineering Physics I I ■ 5.00 Fall  PY202 Engineering Physics I I ■ 5.00 Fall  PY203 Pring  PY204 Engineering Physics I I ■ 5.00 Fall  PY206 Engineering Physics I I ■ 5.00 Fall  PY207 Engineering Physics I I ■ 5.00 Fall  PY208 Engineering Physics I I ■ 5.00 Fall  PY209 Engineering Physics I I ■ 5.00 Fall  PY201 Engineering Physics II I ■ 5.00 Fall  PY201 Engineering Physics II I ■ 5.00 Fall  PY202 Engineering Physics II I ■ 5.00 Fall  PY203 Engineering Physics II I ■ 5.00 Fall  PY204 Engineering Physics II I ■ 5.00 Fall  PY205 Engineering Physics I I I ■ 5.00 Fall  PY206 Engineering Physics I I I ■ 5.00 Fall  PY207 Engineering Physics I I I ■ 5.00 Fall  PY208 Engineering Physics I I I ■ 5	MA206	Differential Equations Ţ▶	3.00	Fall, Spring Prereq: MA113 with a grade of C or higher.
MU107 Music Theory II	MU101	Music Appreciation <b>T</b> ►	3.00	Fall, Spring, Summer
MU201 Music in the Elementary Classroom → 3.00 Fall PE105 Personal and Community Health → 3.00 Fall, Spring, Summer PE106 First Aid and CPR → 2.00 Fall, Spring PE185 Exercise Physiology → 3.00 Spring PL101 Introduction to Philosophy → 3.00 Fall, Spring, Summer PL103 Logic and Critical Thinking → 3.00 Fall, Spring, Summer PL104 Ethics → 3.00 Fall, Spring, Summer PS100 General Psychology → 3.00 Fall, Spring, Summer PS100 General Psychology → 3.00 Fall, Spring, Summer PS102 Human Growth and Development → 3.00 Spring PY102 Weather and Climate 3.00 Spring PY103 Physical Geology → 3.00 Fall, Spring, Summer PY104 Physical Geology → 3.00 Fall, Spring, Summer PY105 Physical Geology → 3.00 Fall, Spring, Summer PY106 Physical Geology → 3.00 Fall, Spring, Summer PY107 Physical Geology Lab → 1.00 Fall, Spring, Summer PY108 General Physics I → 5.00 Fall, Spring PY110 General Physics I → 5.00 Spring PY111 General Physics II → 5.00 Spring PY112 Engineering Physics II → 5.00 Spring PY113 General Physics II → 5.00 Spring PY201 Engineering Physics II → 5.00 Spring PY202 Engineering Physics II → 5.00 Spring PY203 Engineering Physics II → 5.00 Spring Prerec; PY201 Eng Phys I with grade of C or better.	MU106	Music Theory I <b>T</b> ▶	3.00	Fall
PE105 Personal and Community Health   3.00 Fall, Spring, Summer  PE106 First Aid and CPR   3.00 Spring  PE185 Exercise Physiology   3.00 Spring  PL101 Introduction to Philosophy   3.00 Fall, Spring, Summer  PL103 Logic and Critical Thinking   3.00 Fall, Spring, Summer  PL104 Ethics   3.00 Fall, Spring, Summer  PS100 General Psychology   3.00 Fall, Spring, Summer  PS102 Human Growth and Development   3.00 Spring  PY102 Weather and Climate   3.00 Spring  PY103 Physical Geology   3.00 Fall, Spring, Summer  PY104 Physical Geology Lab   3.00 Fall, Spring, Summer  PY104 Physical Geology Lab   3.00 Fall, Spring, Summer  PY104 General Physics I   5.00 Fall, Spring  PY112 General Physics I   5.00 Fall Spring  PY113 General Physics I   5.00 Fall Spring  PY201 Engineering Physics I   5.00 Spring Prereq: PY112 Gen Physics I.  Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus I, or MA112H Honors Prereq: PY201 Engineering Physics II   5.00 Spring Prereq: PY201 Engineering Physics II   5.00 Spring Prereq: PY201 Engineering Physics I   5.00 Spring Prereq: PY201 Engineering Physics I   5.00 Spring Prereq: PY201 Engineering Physics II   5.00 Spring Prereq: PY201 Engineering Physics I   5.00 Spring Prereq: PY201 Engineering Physics I   5.00 Spring Prereq: PY201 Engineering Physics I   5.00 Spring Prereq: PY201 Engineering Physics II   5.00 Spring Prereq: PY201 Engineering Physics I   5.00 Spring Prereq: PY201 Engineering Physics II   5.00 Spring Physics II   5.00 Spring Physics II   5.00 Spring Physics II   5.00 Spring Physics II	MU107	Music Theory II <b>T</b> ▶	3.00	
PE106 First Aid and CPR TP 2.00 Fall, Spring  PE185 Exercise Physiology TP 3.00 Spring  PL101 Introduction to Philosophy TP 3.00 Fall, Spring, Summer  PL103 Logic and Critical Thinking TP 3.00 Fall, Spring, Summer  PL104 Ethics TP 3.00 Fall, Spring, Summer  PS100 General Psychology TP 3.00 Fall, Spring, Summer  PS102 Human Growth and Development TP 3.00 Fall, Spring, Summer  PS102 Weather and Climate 3.00 Spring  PY102 Weather and Climate 3.00 Spring  PY103 Physical Geology TP 3.00 Fall, Spring, Summer  PY104L Physical Geology TP 1.00 Fall, Spring, Summer  PY104L Physical Geology Lab TP 1.00 Fall, Spring, Summer  PY104 General Physics I TP 5.00 Fall, Spring  PY112 General Physics I TP 5.00 Fall  Prereq: MA106 College Algebra or higher math.  PY113 General Physics I TP 5.00 Fall  Prereq: PY112 Gen Physics I.  PY201 Engineering Physics I TP 5.00 Fall  Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Prereq: PY201 Eng Phys I with grade of C or better.	MU201	Music in the Elementary Classroom <b>™</b>	3.00	Fall
PE185 Exercise Physiology I▶ 3.00 Spring  PL101 Introduction to Philosophy I▶ 3.00 Fall, Spring, Summer  PL103 Logic and Critical Thinking I▶ 3.00 Fall, Spring  PL104 Ethics I▶ 3.00 Fall, Spring, Summer  PS100 General Psychology I▶ 3.00 Fall, Spring, Summer  PS102 Human Growth and Development I▶ 3.00 Fall, Spring, Summer  PS102 Weather and Climate 3.00 Spring  PY103 Physical Geology I▶ 3.00 Fall, Spring, Summer  PY104 Physical Geology I▶ 3.00 Fall, Spring, Summer  PY104 Physical Geology Lab I▶ 1.00 Fall, Spring, Summer  PY104 Physical Science I▶ 5.00 Fall, Spring  PY112 General Physics I I▶ 5.00 Fall  PY113 General Physics II I▶ 5.00 Fall  PY201 Engineering Physics I I▶ 5.00 Fall  PY202 Engineering Physics II I▶ 5.00 Spring  PY201 Engineering Physics II I▶ 5.00 Spring  PY202 Engineering Physics II I▶ 5.00 Spring  PY203 Spring  PY204 Engineering Physics II I▶ 5.00 Spring  PY205 Engineering Physics II I▶ 5.00 Spring  PY206 PY207 Engineering Physics II I▶ 5.00 Spring  PY208 Engineering Physics II I▶ 5.00 Spring  PY209 Engineering Physics II I▶ 5.00 Spring  PY201 Engineering Physics II I▶ 5.00 Spring  PY202 Engineering Physics II I▶ 5.00 Spring  PY203 Engineering Physics II I▶ 5.00 Spring  PY204 Engineering Physics II I▶ 5.00 Spring  PY205 Engineering Physics II I▶ 5.00 Spring  PY206 Engineering Physics II I▶ 5.00 Spring  PY207 Engineering Physics II II III Succession Prince Pri	PE105	Personal and Community Health <b>T</b> ►	3.00	Fall, Spring, Summer
PL101 Introduction to Philosophy   3.00 Fall, Spring, Summer  PL103 Logic and Critical Thinking   3.00 Fall, Spring, Summer  PL104 Ethics   3.00 Fall, Spring, Summer  PS100 General Psychology   3.00 Fall, Spring, Summer  PS102 Human Growth and Development   3.00 Fall, Spring, Summer  PS102 Weather and Climate   3.00 Spring  PY103 Physical Geology   3.00 Fall, Spring, Summer  PY104 Physical Geology   3.00 Fall, Spring, Summer  PY104 Physical Geology   3.00 Fall, Spring, Summer  PY104 Physical Science   5.00 Fall, Spring Summer  PY110 Physical Science   5.00 Fall, Spring   5.00 Fall, Spring  PY112 General Physics I   5.00 Fall  PY201 Engineering Physics I   5.00 Fall  PY202 Engineering Physics II   5.00 Spring  PY201 E	PE106	First Aid and CPR T	2.00	Fall, Spring
PL103 Logic and Critical Thinking The 3.00 Fall, Spring PL104 Ethics The 3.00 Fall, Spring, Summer PS100 General Psychology The 3.00 Fall, Spring, Summer PS102 Human Growth and Development The 3.00 Fall, Spring, Summer PS102 Weather and Climate 3.00 Spring PY103 Physical Geology The 3.00 Fall, Spring, Summer PY104 Physical Geology The 3.00 Fall, Spring, Summer PY105 Physical Geology Lab The 1.00 Fall, Spring, Summer PY106 Physical Science The 5.00 Fall, Spring PY117 General Physics I The 5.00 Fall Prereq: MA106 College Algebra or higher math. PY118 General Physics I The 5.00 Spring PY201 Engineering Physics I The 5.00 Spring PY202 Engineering Physics II The 5.00 Spring PY203 Engineering Physics II The 5.00 Spring PY204 Engineering Physics II The 5.00 Spring PY205 Engineering Physics II The 5.00 Spring PY206 Engineering Physics II The 5.00 Spring PY207 Engineering Physics II The 5.00 Spring PY208 Engineering Physics II The 5.00 Spring PY209 Engineering Physics II The 5.00 Spring PY201 Engineering Physics II The 5.00 Spring PY201 Engineering Physics II The 5.00 Spring PY201 Engineering Physics II The 5.00 Spring PY202 Engineering Physics II The 5.00 Spring PY203 Engineering Physics II The 5.00 Spring PY204 Engineering Physics II The 5.00 Spring PY205 Engineering Physics II The 5.00 Spring PY206 Engineering Physics II The 5.00 Spring PY207 Engineering Physics II The 5.00 Spring PY208 Engineering Physics II The 5.00 Spring PY209 Prereq: PY201 Eng Phys I with grade of C or better.	PE185	Exercise Physiology <b>T</b> ►	3.00	Spring
PL104 Ethics T▶ 3.00 Fall, Spring, Summer  PS100 General Psychology T▶ 3.00 Fall, Spring, Summer  PS102 Human Growth and Development T▶ 3.00 Fall, Spring, Summer  PY102 Weather and Climate 3.00 Spring  PY103 Physical Geology T▶ 3.00 Fall, Spring, Summer  PY104L Physical Geology T▶ 1.00 Fall, Spring, Summer  PY104L Physical Geology Lab T▶ 1.00 Fall, Spring, Summer  PY110 Physical Science T▶ 5.00 Fall, Spring  PY112 General Physics I T▶ 5.00 Fall  PY113 General Physics I T▶ 5.00 Spring  PY201 Engineering Physics I T▶ 5.00 Spring  PY202 Engineering Physics II T▶ 5.00 Spring  PY203 PY204 Engineering Physics II T▶ 5.00 Spring  PY205 PY206 Engineering Physics II T▶ 5.00 Spring  PY207 PY208 Engineering Physics II T▶ 5.00 Spring  PY209 PY209 Engineering Physics II T▶ 5.00 Spring  PY201 PY201 Engineering Physics II T▶ 5.00 Spring  PY201 PY201 Engineering Physics II T▶ 5.00 Spring  PY201 PY201 Engineering Physics II T▶ 5.00 Spring  PY202 PY201 Engineering Physics II T▶ 5.00 Spring  PY201 PY201 Engineering Physics II T▶ 5.00 Spring  PY202 PY201 Engineering Physics II T▶ 5.00 Spring  PY201 PY201 PY201 Engineering Physics II T▶ 5.00 Spring  PY201 PY201 PY201 Engineering Physics II T▶ 5.00 Spring  PY202 PY201 Engineering Physics II T▶ 5.00 PY201 Engineering	PL101	Introduction to Philosophy T	3.00	Fall, Spring, Summer
PS100 General Psychology → 3.00 Fall, Spring, Summer PS102 Human Growth and Development → 3.00 Fall, Spring, Summer PY102 Weather and Climate 3.00 Spring PY103 Physical Geology → 3.00 Fall, Spring, Summer PY104L Physical Geology → 1.00 Fall, Spring, Summer PY106 Physical Science → 1.00 Fall, Spring, Summer PY110 Physical Science → 5.00 Fall, Spring PY112 General Physics I → 5.00 Fall PY113 General Physics II → 5.00 Spring PY201 Engineering Physics II → 5.00 Spring PY202 Engineering Physics II → 5.00 Spring PY203 Engineering Physics II → 5.00 Spring PY204 Engineering Physics II → 5.00 Spring PY205 Engineering Physics II → 5.00 Spring PY206 Engineering Physics II → 5.00 Spring PY207 Engineering Physics II → 5.00 Spring PY208 Engineering Physics II → 5.00 Spring PY209 Engineering Physics II → 5.00 Spring PY201 Engineering Physics II → 5.00 Spring PY201 Engineering Physics II → 5.00 Spring PY201 Engineering Physics II → 5.00 Spring PY202 Engineering Physics II → 5.00 Spring PY203 Prereq: PY201 Eng Phys I with grade of C or better.	PL103	Logic and Critical Thinking <b>T</b> ▶	3.00	Fall, Spring
PS102 Human Growth and Development → 3.00 Fall, Spring, Summer Prereq: PS100 General Psychology.  PY102 Weather and Climate 3.00 Spring PY103 Physical Geology → 3.00 Fall, Spring, Summer PY104L Physical Geology Lab → 1.00 Fall, Spring, Summer PY110 Physical Science → 5.00 Fall, Spring PY112 General Physics I → 5.00 Fall PY113 General Physics II → 5.00 Spring PY201 Engineering Physics II → 5.00 Fall PY202 Engineering Physics II → 5.00 Spring PY203 Engineering Physics II → 5.00 Spring PY204 Engineering Physics II → 5.00 Spring PY205 Engineering Physics II → 5.00 Spring PY206 PY207 Engineering Physics II → 5.00 Spring PY208 PY209 Engineering Physics II → 5.00 Spring PY209 PY209 Engineering Physics II → 5.00 Spring PY209 PY201 Engineering Physics II → 5.00 Spring PY202 Engineering Physics II → 5.00 Spring PY203 PY204 Engineering Physics II → 5.00 Spring PY205 PY206 Engineering Physics II → 5.00 Spring PY206 PY207 Engineering Physics II → 5.00 Spring PY207 PY208 PY209 Engineering Physics II → 5.00 Spring PY208 PY209 PY209 Engineering Physics II → 5.00 Spring PY209 PY209 PY209 Engineering Physics II → 5.00 Spring PY209 PY209 PY209 Engineering Physics II → 5.00 Spring PY209 PY209 PY209 Engineering Physics II → 5.00 Spring PY209 PY209 PY209 Engineering Physics II → 5.00 PY209 Engineering Phy	PL104	Ethics ₁►	3.00	Fall, Spring, Summer
PY102 Weather and Climate  PY103 Physical Geology T  PY104L Physical Geology Lab T  PY110 Physical Science T  PY110 General Physics I T  PY111 General Physics I T  PY112 Engineering Physics I T  PY201 Engineering Physics I T  PY202 Engineering Physics II T  PY202 Engineering Physics II T  PY203 Spring Prereq: PY201 Engineering Physics II T  PY204 Spring Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus I, or MA112H Honors Prereq: PY201 Engineering Physics II T  Source Prereq: PY201 Eng Phys I with grade of C or better.	PS100	General Psychology <b>T</b> ▶	3.00	Fall, Spring, Summer
PY103 Physical Geology → 3.00 Fall, Spring, Summer  PY104L Physical Geology Lab → 1.00 Fall, Spring, Summer  PY110 Physical Science → 5.00 Fall, Spring  PY112 General Physics I → 5.00 Fall Prereq: MA106 College Algebra or higher math.  PY113 General Physics II → 5.00 Spring Prereq: PY112 Gen Physics I.  PY201 Engineering Physics I → 5.00 Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  PY202 Engineering Physics II → 5.00 Spring Prereq: PY201 Eng Phys I with grade of C or better.	PS102	Human Growth and Development <b>™</b>	3.00	Fall, Spring, Summer Prereq: PS100 General Psychology.
PY104L Physical Geology Lab T 1.00 Fall, Spring, Summer  PY110 Physical Science T 5.00 Fall, Spring  PY112 General Physics I T 5.00 Fall Prereq: MA106 College Algebra or higher math.  PY113 General Physics II T 5.00 Spring Prereq: PY112 Gen Physics I.  PY201 Engineering Physics I T 5.00 Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus I.  PY202 Engineering Physics II T 5.00 Spring Prereq: PY201 Eng Phys I with grade of C or better.	PY102	Weather and Climate	3.00	Spring
PY110 Physical Science → 5.00 Fall, Spring  PY112 General Physics I → 5.00 Fall Prereq: MA106 College Algebra or higher math.  PY113 General Physics II → 5.00 Spring Prereq: PY112 Gen Physics I.  PY201 Engineering Physics I → 5.00 Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  PY202 Engineering Physics II → 5.00 Spring Prereq: PY201 Eng Phys I with grade of C or better.	PY103	Physical Geology <b>T</b> ▶	3.00	Fall, Spring, Summer
PY112       General Physics I →       5.00       Fall Prereq: MA106 College Algebra or higher math.         PY113       General Physics II →       5.00       Spring Prereq: PY112 Gen Physics I.         PY201       Engineering Physics I →       5.00       Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.         PY202       Engineering Physics II →       5.00       Spring Prereq: PY201 Eng Phys I with grade of C or better.	PY104L	Physical Geology Lab <b>T</b> ►	1.00	Fall, Spring, Summer
Prereq: MA106 College Algebra or higher math.  PY113 General Physics II T  Solution  Spring Prereq: PY112 Gen Physics I.  Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  PY202 Engineering Physics II T  Solution  Spring Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  Spring Prereq: PY201 Eng Phys I with grade of C or better.	PY110	Physical Science <b>T</b> ▶	5.00	Fall, Spring
Prereq: PY112 Gen Physics I.  Fall Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  PY202 Engineering Physics II ▼  5.00 Spring Prereq: PY201 Eng Phys I with grade of C or better.	PY112	General Physics I Ţ▶	5.00	
PY201 Engineering Physics I → 5.00 Prereq: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.  PY202 Engineering Physics II → 5.00 Spring Prereq: PY201 Eng Phys I with grade of C or better.	PY113	General Physics II →	5.00	Spring Prereq: PY112 Gen Physics I.
	PY201	Engineering Physics I <b>T</b> ▶	5.00	Fall Prereg: MA111 Analytical Geometry & Calculus I, or MA112H Honors Analytical Geometry & Calculus.
RE101 New Testament Literature → 3.00 Spring	PY202	Engineering Physics II T		
	RE101	New Testament Literature <b>T</b>	3.00	Spring

Course ID	Course Title	Credit Hours	Notes
	Add	litional Pathw	vay Electives
TH122	Voice and Diction <b>™</b>	3.00	Fall
TH121	Acting II T	3.00	Fall Prereq: TH116 Acting I with a grade of C or better.
TH116	Acting I T▶	3.00	Fall
TH115	Theatre Appreciation <b>T</b> ▶	3.00	Fall, Spring, Summer
SP105	Elementary Spanish III T	5.00	Prereq: SP102 Spanish II.
SP102	Elementary Spanish II T	5.00	Fall, Spring Prereq: SP101 Elementary Spanish I, or Departmental Consent, or SP104 Spanish II.
SP101	Elementary Spanish I ъ	5.00	Fall, Spring, Summer
SO201	Social Problems T	3.00	Spring, Summer Prereq: SO100 Fundamentals of Sociology.
SO122	Introduction to Social Work <b>™</b>	3.00	Fall
SO113	Cultural Diversity <b>™</b>	3.00	Fall, Spring
SO111	Cultural Anthropology <b>™</b>	3.00	Fall, Spring, Summer
SO106	Introduction to Women's Studies Ţ▶	3.00	Fall, Summer
SO101	Marriage and Family <b>™</b>	3.00	Fall, Spring, Summer
SO100	Fundamentals of Sociology <b>▼</b>	3.00	Fall, Spring, Summer
SM180	Basic Sports Medicine <b>T</b> ▶	3.00	Fall, Spring
SH210	Interpersonal Communication ъ	3.00	Fall, Spring, Summer
SH122	Voice and Diction <b>T</b> ▶	3.00	Fall
SH101	Public Speaking <b>™</b>	3.00	Fall, Spring, Summer
RE106	Introduction to World Religions →	3.00	Spring
RE102	Old Testament Literature <b>™</b>	3.00	Fall

Additional Pathway Electives					
Course ID	Course Title	Credit Hours	Notes		
AG204	Range Management	3.00	Spring		
CH106	Chemistry II <b>T</b>	5.00	Spring Prereq: CH105 Chemistry I with a C or Higher.		
CH108	Principles of Organic and Biochemistry <b>™</b>	5.00	Fall Prereq: CH105 Chemistry I, or Departmental Consent.		
PY112	General Physics I T▶	5.00	Fall Prereq: MA106 College Algebra or higher math.		
No additional pathway electives					
Additional Cred	Additional Credits Required 7.00				

**Total Credits: 60.00** 

## **Program Notes:**

Although the SGE requires 4-5 credit hours of a lecture and lab course in the Natural Science area, a student must complete 9 credit hours of Natural Science & Mathematics courses (with at least 4 hours being a lecture and lab science course) to meet the HutchCC Associate of Science degree requirement.

<sup>\*</sup>A minimum of 60 hours is required to earn a HutchCC AA, AS, or AFA degree; however additional credit hours may be outlined on the transfer pathway to meet the program requirements for a 4-year institution.

<sup>\*\*34-35</sup> credit hours fulfill the Systemwide General Education Core.