## Highland Community College

Accounting
Associate in Applied Science
(63 total credit hours)

	HUMANITIES and FINE ARTS (3 Credits)
BASIC SKILLS (11 Credits)	□ Art
☐ ENG 101 Composition I (3)	A 101 Art Appreciation (3)
	A 107 Drawing I (3)
☐ ENG 102 Composition II: Literature and Research	A 201 Art History Survey: Prehistoric to Medieval (3) A 202 Art Hist Survey: Renaissance to Contemporary (3)
OR ENG 103 Composition II: Rhetoric and Research	Foreign Language
OR SP 106 Public Speaking	LG 101 Spanish I (5)
OR SP 101 Oral Communications (3)	LG 101 Spanish I (5)
<u></u> (0)	LG 102 Spanish III (3)
☐ Physical Education (1)	History
PE 119 Tennis (1)	HIS 101 United States History to 1877 (3)
PE 121 Volleyball (1)	HIS 102 United States History since 1877 (3)
PE 122 Archery (1)	HIS 103 History of Western Civilization I (3)
PE 124 Weightlifting I (1)	HIS 104 History of Western Civilization II (3)
PE 129 Basketball (1)	HIS 202 Introduction to Ancient History (3)
PE 134 Golf (1)	HIS 204 Readings in Western Civilization I (3)
PE 135 Running Awareness (1)	☐ Library Science
PE 139 Lifetime Fitness (2)	LS 102 Children's Literature (3)
PE 140 Advanced Weightlifting/Condition I (1)	☐ Literature
PE 141 PE for Men (1)	ENG 104 Introduction to Literature (3)
PE 240 Advanced Weightlifting/Condition II (1)	ENG 202 American Lit: Pre-Colonial to Civil War (3)
PE 241 Weightlifting II (1)	ENG 208 Introduction to Short Story (3)
	ENG 209 American Lit: Reconstruction to Pres (3)
☐ Computer Literacy (3)	ENG 210 World Lit: Beginnings to Renaissance (3)
BUS 130 Microcomputer Applications I (3)	ENG 211 World Lit: Enlightenment to Present (3)
	ENG 212 British Literature: Middle Ages to 1800 (3) ENG 213 British Literature: 1800 to Present (3)
☐ Orientation (1)	ENG 215 Diverse Voices in Literature (3)
COL 103 College Success (1)	Music
	M 103 Music History/Appreciation (3)
	M 146 Musical Theatre History (3) (= to TH 146)
	M 162 Introduction to World Music (3)
	M 223 History of Jazz (3)
SOCIAL & BEHAVIORAL SCIENCES (3 Credits)	Philosophy
BUS 203 Macroeconomics (3)	PHI 101 Introduction to Philosophy (3)
	PHI 102 Introduction to Ethics (3)
	PHI 103 Logic & Critical Thinking (3)
	PHI 105 Religions of the World (3)
	Photography
	PHO 107 History of Photography (3)
	□ Speech
	SP 103 Oral Interpretation (3)
	SP 105 Interpersonal Communication (3)
	☐ Theatre
	TH 105 Introduction to Drama (3)
	TH 108 History/Appreciation of Theatre Arts (3)
	TH 146 Musical Theatre History (3) (=M 146)
	TH 208 Film Appreciation (3)

MATHEMATICS OR SCIENCE (3 Credits)	DEGREE REQUIREMENTS (21 Credits)
■ Mathematics (100 level or above)	■ BUS 103 Accounting I (3)
■ Natural Sciences	☐ BUS 105 Accounting II (3)
BS 101 College Biology with lab (5)	☐ BUS 117 Computerized Accounting (3)
BS 104 Human Anatomy with lab (4)	☐ BUS 133 Micro Applications I: Spreadsheet (3)
BS 105 Human Physiology with lab (4)	□ BUS 204 Microeconomics (3)
BS 107 Intro to Environmental Sci. with lab (4)	□ BUS 213 Business Communications (3)
BS 110 Nutrition (3)	BUS 216 Managerial Accounting (3)
BS 112 Nutrition for Health, Fitness & Sports w/lab (5)	BUS 2 to Managerial Accounting (3)
BS 201 General Zoology w/lab (5)	
BS 202 General Botany with lab (5)	
BS 203 Microbiology with lab (5)	
☐ Physical Science	ACCOUNTING ELECTIVES (Must take 8 credits)
PS 101 College Physical Science with lab (5)	■ BUS 101 Introduction to Business (3)
PS 102 Concepts of Physics with lab (4)	■ BUS 102 Personal Finance (3)
PS 104 Physical Geology with lab (4)	■ BUS 108 Business Visitations (1)
PS 107 General Chemistry with lab (5)	☐ BUS 110 Records Management (3)
PS 108 Astronomy with lab (4)	☐ BUS 115 Business Math using Calculator (3)
PS 111 College Chemistry I with lab (5)	■ BUS 127 Principles of Entrepreneurship I (3)
PS 112 College Chemistry II with lab (5)	
PS 203 General Physics I with lab (5)	
PS 204 General Physics II with lab (5)	
PS 210 Organic Chemistry I with lab (5)	OPEN ELECTIVES (14 credits)
PS 215 College Physics I with lab (5)	OPEN ELECTIVES (14 credits)
PS 216 College Physics II with lab (5)	
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Note:	
MAT 103 Intermediate Algebra is the preferred	
Mathematics/Science course for this degree.	
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Basketball, Softball, Baseball Athletes:	<del></del>
(Qualifying courses for PE requirement)	
PE 136 Baseball Conditioning I (1)	
PE 137 Basketball Conditioning-Men (1)	<del></del>
PE 138 Basketball Conditioning-Women (1)	
PE 149 Softball Conditioning I (1)	<del></del>
PE 236 Baseball Conditioning II (1)	
PE 237 Adv Basketball Condition-Men (1)	Revised 7/19
PE 238 Adv Basketball Condition-Women (1)	
PE 249 Softball Conditioning II (1)	