

University Transfer Liberal Arts

		Associate of Arts concentration on social sciences and humanities	Associate of Science emphasis on science and mathematics	Associate of Science - Natural Resources concentration on environmental science, natural resources, and earth science
English	COMM	6 credits		
		English Composition I and English Composition II		
Speech	COMM	3 credits		
		Fundamentals of Speech		
Humanities	HU	12 credits	6 credits	
		Must include courses from at least <u>two</u> disciplines: art, journalism/writing, history, literature, music, philosophy, theatre/film, world language	Must include courses from at least <u>two</u> disciplines: art, journalism/writing, history, literature, music, philosophy, theatre/film, world language	Environmental Ethics Native American Art
Social Sciences	SOCSCI	12 credits	6 credits	
		Must include courses from at least <u>two</u> disciplines: anthropology, economics, geography, history, political science, psychology, sociology.	Must include courses from at least <u>two</u> disciplines: anthropology, economics, geography, history, political science, psychology, sociology.	Principles of Macroeconomics World History to 1500 <u>or</u> World History since 1500
Mathematics and Natural Science	MATH	10 credits	20 credits	
	SCI	Must include mathematics at the level of Intermediate Algebra, Statistics, Quantitative Reasoning, Elementary Math Education, or higher. 7 credits of Natural Science (one lab course required) chosen from: biology, chemistry, geography (selected courses), geology, and physics.	Algebra for Calculus (20-804-224) or higher required. Must include two lab sciences from at least <u>two</u> disciplines: biology, chemistry, geography (selected courses), geology, physics.	Algebra for Calculus (or higher) Required: General Ecology Intro to Soil and Water Resources Intro to Forestry Fisheries Wildlife Environmental Science An additional 5 credits from: General Botany General Zoology College Chemistry I College Chemistry II
Health/Wellness Physical Education	PHYED	1 credit		
Diversity & Ethnic Studies		Courses that meet this requirement may also count toward Humanities or Social Science. These credits are not in addition to the 60 credits required for the degree.		
World Language	HU	4 credits		
		May be met with one year high school, with a grade of "C" or better, or one semester in college.		
Electives		12-16 credits	14-18 credits	
		<i>16 credits if students satisfy the world language requirement with one year of high school (C or better).</i>	<i>18 credits if students satisfy the world language requirement with one year of high school (C or better).</i>	Suggested (if not used to meet natural science requirement): General Botany General Zoology College Chemistry I College Chemistry II Geographic Information Systems Statistics
Total Program Credits: 60				