














General Education Curriculum Map

Courses and Activities Mapped to School of Education Outcome Set

Outcome				
<p>Critical Thinking a. Critically analyze evidence, statements, alternative perspectives, and other forms of information to reach a reasoned conclusion. b. Evaluate the logic, validity, and relevance of arguments, data, and other information.</p>	<p>Communication Proficiency a. Apply effective oral delivery techniques and language choices that are appropriate to the intended audience. b. Write using appropriate style, structure, and voice.</p>	<p>Information Literacy a. Access and locate information using a variety of search strategies, technology, and relevant sources. b. Select, research, organize, and define specific information to achieve intended purpose.</p>	<p>Quantitative Reasoning a. Interpret numerical data derived from a mathematical or statistical models to reach sound conclusions. b. Use mathematical and scientific methods to solve problems, and be able to apply mathematical concepts to real-world situations.</p>	<p>Cultural and Global Awareness a. Demonstrate an understanding of the relationships of different cultures and societies worldwide, and be able to recognize different perspectives and values of diverse groups. b. Demonstrate an understanding of important political, economic, or social events, and institutions of the world.</p>

Courses and Learning Activities					
NTR101 Nutrition					
JPN501 Japanese II					
HST117 History of Western Civilization					

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CNE501 Chinese II	I	P	I		P
ENG101 Fundamentals of English Composition	I	P	P		P
ENG107 Written and Oral Communication	I	R	I		I
ENG108 College English	I	P	P		P
SPEE120 Interpersonal Communication	I	P	R		I
ART101 The Fundamentals of Drawing	P	P		I	R

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ART211 Art History–Ancient to Renaissance	P			I	R
ART212 Art History–Renaissance through Baroque Eras	P			I	R
CNE500 Chinese I		P		R	P
HST105 U.S. History	P	R		P	P
ICS101 Intercultural Studies	I	P		P	R
JPN500 Japanese I		P		R	P

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KOR101 Korean I		P	R		P
KOR102 Korean II		P	R		P
LIT110 American Literature I		P	P	I	I
PHL100 Logic and Critical Thinking	P	P	I	I	R
PHL115 Beginning Ethics	P	P	R		
PHL105 Introduction to Philosophy	R	R	I		P

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SPN101 Spanish I		P		R		P
SPN102 Spanish II		P		R		P
SPN103 Spanish III		P		R		P
ADM101 Public Administration	I	P		P	I	R
ANP101 Cultural Anthropology	P		R	P		P
ECON105 Macroeconomics	P		R	P	P	

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FMI101 Introduction to Family Issues	P	P	I		
ECON106 Microeconomics	P	R	P	P	
HEL101 New Perspectives on Aging and Health	I	P			I
POL101 Political Science	P	P	P		I
MNR101 Minority Studies		P	I		P
PSY101 Introduction to Psychology	P	R			P

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POL110 US Government	P		P		R
SOC101 Principles of Sociology	P	P			R
BIO101 General Biology	P		R	P	
CHEM101 General Chemistry	P	R	P	P	
BOT101 Introduction to Botany	P		R	P	
ECOL101 General Ecology	P	I	P	R	P

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MATH105 Survey of Mathematics	P	R	I	P	
GEOL101 Introduction to Geography		I	R	I	P
MATH118 Statistics I	P	P	R	P	R
MATH121 College Algebra	P		P	P	
MATH131 Calculus I	P		P	P	
MATH132 Calculus II	P		P	P	

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PHY101 General Physics	I		R	P	
SCN101 Introduction to Health Science	P	I	P	P	I

Legend : **I** Introduced **P** Practiced **R** Reinforced