



# The University of Akron

## Eastern Gateway Community College Equivalency Guide

The General Education program of The University of Akron is the core of courses that provides the skills and knowledge considered essential for all bachelor's degree graduates of the University. This guide was prepared to assist students who have not completed the Ohio Transfer 36. An Associate of Arts/Science automatically covers the General Education Academic Foundations and Breadth of Knowledge curriculum (applied degrees not included). For questions, contact Transfer Services at **(330) 972-7009** or email [transfer@uakron.edu](mailto:transfer@uakron.edu).

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<b>Academic Foundations</b>	
<b>Mathematics, Statistics and Logic – 3 credits</b>	<b>Mathematics, Statistics and Logic – 1 course required</b> Select one course from MTH 120-MTH 230
<b>Speaking – 3 credits</b>	<b>Speaking – 1 course required</b> COM 101 Public Speaking (3)
<b>Writing – 6 credits</b>	<b>Writing – 2 courses required</b> ENG 101 English Composition I (3) AND ENG 102 English Composition II (3)
<b>Breadth of Knowledge</b>	
<b>Arts and Humanities – 9 credits</b> <b>Arts - at least one course</b> <b>Humanities (HUM) - at least one course</b>	<b>Arts – at least 1 course</b> <b>FINE ARTS:</b> ART 101 Survey of Art History (3), MUS 101 Music Appreciation (3), ENG 207 Film and Literature (3) <b>Humanities – at least 1 course</b> <b>PHILOSOPHY:</b> PHI 101 Intro to Philosophy (3), PHI 201 Hist of Phil: Ancient-Modern (3), PHI 202 Ethics (3), ENG 213 World Mythology (3) <b>LITERATURE:</b> ENG 201 Intro to Literature (3), ENG 202 Survey of World Literature (3), ENG 205 Women in Literature (3), ENG 208 Short Stories (3), ENG 223 Shakespearean Plays (3) <b>HUMANITIES:</b> HIS 101 World Civilization I (3) or HIS 102 World Civilization II (3)
<b>Natural Science – 7 credits, including 1 Lab</b>	<b>Natural Science – 7 credits required, including 1 Lab</b> Students must complete a total of 7 credits and one course must have a lab component: <b>BIOLOGY:</b> BIO 101 Basic Anatomy (3), Bio 102 Human Anatomy and Physiology (4), BIO 106 Intro to Bio Sciences (4), BIO 114 & 115 Principles of BIO I and II (4 each) <b>CHEMISTRY:</b> CHM 102 General Chemistry I (4), CHM 103 General Chemistry II (4), CHM 201 Organic Chemistry (4) <b>GEOLOGY:</b> GEL 111 Earth Science (4), GEL 112 Geology of Natl. Parks (4), GSC 101 Intro to Physical Science (4), GEL 102 Science and the Environment (4), GSC 110 Energy and Society (4) <b>PHYSICS:</b> PHY 106/107 College Physics I and II (4 each), PHY 126/127 Science/Engineering Physics I and II (4 each)
<b>Social Science (SS) – 6 credits</b>	<b>Social Science – 2 courses required</b> <b>ECONOMICS:</b> ECO 101 Macroeconomics (3), ECO 102 Microeconomics (3) <b>GEOGRAPHY:</b> GEO 101 World Geography (3) <b>POLITICAL SCIENCE:</b> PSC 101 American Government (3) <b>PSYCHOLOGY:</b> PSY 101 General Psychology (3) <b>SOCIOLOGY/ANTHROPOLOGY:</b> SOC 101 Intro to Sociology (3,DD), ANT 101 Anthropology (3) <b>HISTORY:</b> HIS 104 U.S. History: The Formative Period (3,DD), HIS 105 U.S. History: The Modern Period (3,DD)
<b>Additional Requirements</b>	
<b>Integrated and Applied Learning – one course</b>	<b>Generally taken later in career</b>
<b>Domestic Diversity (DD) – one course</b>	SOC 101 Intro to Sociology (3,SS)
<b>Global Diversity (GD) – one course</b>	GEO 201 Human/Cultural Geography (3), HIS 201 African American History (3), HIS 117 History of Japan (3), HIS 121 History of the Middle East (3), HIS 122 History of SE Asia (3), PSC 102 World Government (3)