GENERAL EDUCATION PROGRAM

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NOTE: THE GENERAL EDUCATION PROGRAM OF THE UNIVERSITY OF AKRON IS THE CORE OF COURSES THAT PROVIDES THE SKILLS AND KNOWLEDGE CONSIDERED ESSENTIAL FOR ALL GRADUATES OF THE UNIVERSITY. THE GENERAL EDUCATION PROGRAM CONSISTS OF A MINIMUM OF 41 CREDITS DISTRIBUTED IN EIGHT AREAS. STUDENTS ARE ADVISED TO SELECT GENERAL EDUCATION COURSES IN CONJUNCTION WITH COURSES NEEDED FOR THEIR MAJOR DURING THE FIRST FEW SEMESTERS OF STUDY.

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A.	ORAL COM	MUNICATION (3 credits minimum)	١
	7600:105	Intro. to Public Speaking	3
	7600:106	Effective Oral Communication or	3
	2420:263	Prof. Communications and Presentations	3
в.		(6 credits minimum, sequential) ate placement by adviser.)	
		English Composition I + Workshop or	4
	3300:111	English Composition I	3
	3300:113	African American Lang. and Culture I or	3
	2020:121	English AND	3
	3300:112	English Composition II	3
	3300:114	African American Lang. and Culture II	3
	2020:222	Technical Report Writing	3
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Students should complete their General Education English, mathematics, and oral communication requirements within their <u>first 48 credit hours</u> attempted.

C. MATHEMATICS (3 credits minimum)

(Appropriate placement by adviser.)

Consult with an adviser to determine the math course or courses required in your major. (3450:100, Intermediate Algebra, does NOT meet the General Education math Requirement.)

D. NATURAL SCIENCE (8 credits minimum)

The science requirement is met by taking courses from two different sets, including one lab course, from the courses below or any higher level course(s) from these departments: Biology (3100), Chemistry (3150), Geology (3370) or Physics (3650).

DEPARTMENTAL COURSES FOR NON-SCIENCE MAJORS (Select from two different sciences and include at least one lab class.)

	 Cr	redits		C	redits
Geology	_		Biology	_	
3370:100	Earth Science	3	2780:106	Anat. & Phys. for A. Health I	3
3370:101	Intro. Physical Geology/Lab	4	2780:107	Anat. & Phys. for A. Health II	3
3370:103	Natural Science: Geology	3	3100:100	Introduction to Botany/Lab	4
3370:121-	141 Concepts in Geology	1	3100:103	Natural Science: Biology/Lab	4
3370:171	Intro. To the Oceans	3	3100:108	Intro. to Biological Aging	3
3370:200	Environmental Geology	3			
3370:201	Exer. in Envir. Geol. I/Lab	1			
3370:203	Exer. in Envir. Geol. II/Lab	1			

Anthropology

3230:151	Human Evolution/Lab	4			
Chemistry			Physics		
3150:100	Chemistry & Society	3	3650:130	Descriptive Astronomy/Lab	4
3150:101	Chemistry for Everyone/Lab	4	3650:133	Music, Sound & Physics/Lab	4
2820:105	Basic Chemistry/Lab	3	3650:137	Light/Lab	4
2820:111	Introductory Chemistry/Lab	3	2820:161	Tech. Physics: Mech. I/Lab	2
2820:112	Intro. and Anal. Chem./Lab	3	2820:162	Tech. Physics: Mech. II/Lab	2
			2820:163	Tech. Physics: Elect & Mag/Lab	2
Environmental Science			2820:164	Tech. Physics: Heat & Lt./Lab	2
3370:211	Intro. to Environmental Science	3			

E. SOCIAL SCIENCE (6 credits minimum) Select one course from two different sets.

	Credits	<u>Cr</u>	redits
Set 1 - Economics		Set 5 - Sociology/Anthropology/Education	
3250:100 Intro. to Economics 3250:200 Prin. of Microeconomics 3250:201 Prin. Of Macroeconomics (Prereq. for 3250:201 is 3250:200) 3250:244 Intro. to Econ. Analysis 2040:247 Survey of Basic Economics	3 3 3 3	3850:100 Intro. to Sociology 3230:150 Human Cultures 5100:150 Democracy in Education 2040:244/344 Death and Dying	3 3 3 2
Set 2 - Geography		Set 6 - United States History	
3350:100 Intro. to Geography Set 3 - U.S Government/Politics	3	3400:250 U.S. History to 1877 3400:251 U.S. History since 1877 (Both have lecture and discussion)	4 4
3700:100 Govt. & Pol. in the U.S. 3700:150 World Politics & Government 2040:242 American Urban Society Set 4 - Psychology	4 ats 3 3	Set 7 - Science/Technology/Society 2040:241 Technology & Human Values 2040:243 Contemporary Global Issues 3240:100 Introduction to Archaeology 3600:125 Theory & Evidence	2 3 3 3
3750:100 Intro. to Psychology 2040:240 Human Relations	3		

F. PHYSICAL EDUCATION/WELLNESS (one credit minimum):

	(1)	Credits
2740:122	Emergency Responder I	1
5540:120-190,207	Physical Education	.5-1
5550:100	Introduction to Sports Studies	3
5550:150	Concepts of Health & Fitness	3
5550:194	Sports Officiating	2
5550:211	First Aid & Cardiopulmonary Resuscitation	2
5570:101	Personal Health	2
7760:133	Nutrition Fundamentals	3
7510:126	Marching Band	1
7900:119/120	Introduction to Modern Dance I/II	2
7900:124/125	Introduction to Ballet I/II	2
7900:130/230	Introduction to Jazz Dance I/II	2
7900:144	Tap Dance I	2

 ${\tt NOTE:}\$ Dance technique courses do not meet the Physical Education requirement for dance majors.

G. HUMANITIES: (10 credits minimum)

ALL STUDENTS ARE REQUIRED TO COMPLETE:

		Credits	Prerequisites
3400:210	Humanities in the Western Tradition -OR-	4	32 credits & 3300:112 or equivalent
3400:221	Humanities in the World since 1300*	4	32 credits & 3300:112 or equivalent

Select one course from two different sets for a minimum of 6 additional credits:

SET 1 - F	INE ARTS		
7100:210	Visual Arts Awareness	3	3400:210 or 3400:221
7500:201	Exploring Music	3	3400:210 or 3400:221
7800:301	Introduction to Theatre Through Film	3	3400:210 or 3400:221
7900:200	Viewing Dance	3	3400:210 or 3400:221
SET 2 - P	HILOSOPHY/CLASSICS		
3200:220	Introduction to Ancient World	3	3400:210 or 3400:221
3200:230	Sports and Society in Ancient Greece	3	
3200:289	Mythology of Ancient Greece	3	
3600:101	Introduction to Philosophy	3	
3600:120	Introduction to Ethics	3	
3600:170	Introduction to Logic	3	
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	ITERATURE		
	n English		
	Classic & Contemporary Literature	3	3400:210 or 3400:221
	Shakespeare and His World	3	3400:210 or 3400:221
	Fiction Appreciation	3	3400:210 or 3400:221
	erature in English translation		
	Literature of Greece	3	3400:210 or 3400:221
3580:350	The Lit. of Spanish-America in Translation	3	3400:210 or 3400:221
	UMANITIES		
	Humanities in the Western Tradition -OR-	4	32 credits & 3300:112 or equivalent
3400:221	Humanities in the World since 1300*	4	32 credits & 3300:112 or equivalent

^{*}All Students <u>must</u> complete either 3400:210 or 3400:221. Students may, however, choose to take both of the courses to satisfy additional Humanities credits. If a student completes <u>both</u> 3400:210 and 3400:221, three additional credit hours remain to fulfill the Humanities general education requirement. Any course from sets 1-3 would complete this requirement.

H. AREA STUDIES & CULTURAL DIVERSITY (4 credits minimum from 2 courses)

		Credits	Prerequisites
Two of the	courses below:		
2040:254	The Black Experience: 1619 to 1877	2	2020:121 or 3300:112 or 3300:114
2040:257	The Black Experience: 1877-1954	2	2020:121 or 3300:112 or 3300:114
2040:258	The Black Experience: 1954 to the Present	2	2020:121 or 3300:112 or 3300:114
2040:256	Diversity in American Society	2	2020:121 or 3300:112 or 3300:114
3002:201	Intro: Pan-African Studies	3	2020:121 or 3300:112 or 3300:114
3001:200	Introduction to Women's Studies	3	
3230:251	Human Diversity	3	
7600:325	Intercultural Communication	3	
3350:275	Geography of Cultural Diversity	2	32 credits; 3300:112 or equiv.
3560:210	Japanese Culture through Film	2	32 credits; 3300:112 or equiv.
3501:210	Arabic Culture through Film	2	32 credits; 3300:112 or equiv.
3502:210	Chinese Culture through Film	2	32 credits; 3300:112 or equiv.
3400:285	World Civilizations - China	2	32 credits; 3300:112 or equiv.
3400:286	World Civilizations - Japan	2	32 credits; 3300:112 or equiv.
3400:287	World Civilizations - Southeast Asia	2	32 credits; 3300:112 or equiv.
3400:288	World Civilizations - India	2	32 credits; 3300:112 or equiv.
3400:289	World Civilizations - Middle East	2	32 credits; 3300:112 or equiv.
3400:290	World Civilizations - Africa	2	32 credits; 3300:112 or equiv.
3400:291	World Civilizations - Latin America	2	32 credits; 3300:112 or equiv.

It is strongly recommended that a student complete his/her four credit Area Studies/Cultural Diversity requirement by taking courses emphasizing different cultural perspectives.

Engineering degrees require only one Area Studies & Cultural Diversity course.

GENERAL EDUCATION REQUIREMENTS

RATIONALE: The General Education Program at The University of Akron offers an educational experience to students pursuing a bachelor's degree or an associate's degree (to a limited extent). It is designed to help students acquire knowledge, skills, and attitude contributing to an understanding of self and the world; to promote effectiveness in meeting civic, occupational, and personal challenges; to enhance appreciation of the range and depth of human knowledge and experience; and to encourage the desire and ability to continue learning.

The basic goals of the General Education Program are to enhance the student's:

- ability to think critically to abstract, analyze, synthesize, and evaluate;
- ability to think creatively;
- ability to communicate clearly and effectively;
- understanding of historical and cultural perspectives;

The General Education Program emphasizes academic experiences that enhance the student's:

- ability to interpret written works;
- awareness of language and its uses;
- understanding of and ability to utilize mathematical and scientific principles and methods;
- appreciation of artistic experience and expression;
- understanding of contemporary political, social, and economic issues;
- understanding of western and non-western cultural traditions;