ARIZONA GENERAL EDUCATION CURRICULUM (AGEC) – A, B, S

Maricopa County Community College District (MCCCD) 2022-2023 Description

The Maricopa County Community College District Arizona General Education Curriculum (MCCCD AGEC) is a general education certificate that fulfills lower-division general education requirements for students planning to transfer to any Arizona public community college or university. Generally, the MCCCD AGEC transfers as a block without loss of credit. The AGEC-A and AGEC-B require a minimum of 35¹ credit hours, and the AGEC-S requires a minimum of 36¹ credit hours.

In most cases, all courses used to satisfy the MCCCD AGEC will apply to graduation requirements of the university major for which the AGEC was designed.

There are three types of AGECs in MCCCD: AGEC-A, AGEC-B, and AGEC-S. As described below, these AGECs are also a component of most MCCCD associate degrees and comparable degrees at other Arizona public community colleges. The AGEC-A defines the general education requirements in the Associate in Arts (AA), Associate in Arts, Elementary Education (AAEE), and the Associate in Arts, Fine Arts (AAFA) degrees. The AGEC-B defines the general education requirements in the Associate in Business-Special Requirements (ABUS-SR) degrees. The AGEC-S defines the general education requirements in the Associate in Science (AS) degree.

As described in more detail below, all AGECs require designated courses in First Year Composition [FYC], Literacy and Critical Inquiry [L], Mathematical Studies [MA/CS] (Exception: The AGEC-S does not require CS.), Social-Behavioral Sciences [SB], Humanities, Design and Fine Arts [HU], and Natural Science [SQ/SG]. Students must satisfy two Awareness areas: Cultural Diversity in the U.S. and either Global Awareness or Historical Awareness

¹ FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Purpose of the AGECs

AGECs were designed to articulate with different academic majors, and their particular requirements vary accordingly. In some major-specific pathways, students are allowed to choose from a broad list of courses to satisfy the AGEC requirements; for others the courses are more restricted or even specified. Additional information on academic majors at the Arizona public universities can be accessed via the following website: www.aztransfer.com (http://www.aztransfer.com)

- a. The AGEC-A is designed to satisfy requirements in many liberal arts majors as well as other majors that articulate with an Associate in Arts degree (e.g., social sciences, fine arts, humanities, elementary education). AGEC-A requires a minimum of college mathematics or college algebra to satisfy the Mathematics [MA] requirement.
- The AGEC-B is designed to satisfy requirements in business majors that articulate with the Associate in Business. AGEC-B requires

- a minimum of brief calculus to satisfy the Mathematics [MA] requirement.
- c. The AGEC-S is designed to satisfy requirements in majors with more prescriptive mathematics and mathematics-based science requirements such as many in the sciences, technology, engineering and mathematics. AGEC-S requires a minimum of the first course in a calculus sequence to satisfy the Mathematics [MA] requirement, and a minimum of eight credits of either university chemistry, university physics, general biology for majors, or physical and historical geology to satisfy the Natural Sciences [SQ/SG] requirement. In addition, students must select six to ten additional credits of Subject Options composed of math and/or science appropriate to their major.

Academic Policies that Govern the AGEC A, B, S

- Requires completion of at least 35 credit hours¹ (AGEC-A, AGEC-B) and 36 credit hours¹ (AGEC-S) in courses numbered 100 and above and that a minimum of 12 of those credits be taken at one or any combination of the MCCCD colleges. See First Year Composition [FYC] notes in the following AGEC descriptions and footer for credit minimum exceptions.¹
- All MCCCD courses applied to the AGEC must be completed with a grade of "C" or better.
- All MCCCD courses applied to the AGEC must be accepted for transfer credit as a direct equivalent, departmental elective, or general elective credit at ASU, NAU, and UAZ according to the Course Equivalency Guide for the academic year in which the course was taken. Courses applied exclusively to the Bachelor of Applied Science are ineligible for inclusion in the AGEC.
- A single course can simultaneously count toward one or more
 Awareness Areas and other AGEC requirements. For example,
 a course in world geography can be used to satisfy [SB] and [G]
 requirements. While multiple requirements can be met with a single
 course, the credits for that course are only counted one time toward
 the required minimum total for the AGEC. Except as detailed below for
 the AGEC-S, a single course cannot be used to satisfy more than one
 AGEC requirement, with the exception of Awareness Areas.
- The AGEC-A and AGEC-B require a minimum of 35¹ credits and the AGEC-S requires a minimum of 36¹ credits, however, the AGEC credit count within the total credits for a degree may be lower than these minimums if courses are also applied toward Required Courses or Restricted Electives and the credits are counted in those areas. Awareness Areas and MCCCD's Additional Requirements may also be shared with other AGEC Requirements. Optimizing credits in this way is often recommended because some programs and universities limit transferable credits at 64.
- FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Transfer Credit from Institutions Outside of MCCCD

- Credits transferred from outside of MCCCD must be a grade of "C" (2.0 on a 4.0 scale) or better. Transfer credit graded pass/fail or pass/no credit may be used to satisfy AGEC requirements if documentation collected by the community college indicates that this was the only grading option available and that the Pass grade ("P") is equivalent to a "C" or better.
- External courses evaluated either as equivalent to an MCCCD course or as elective credit may be applied toward the minimum credits for degree completion.

- The AGEC (Arizona General Education Curriculum) designations of courses completed at other Arizona public colleges or universities will be applied as listed on AZTransfer's Course Equivalency Guide (CEG) for the semester(s) in which the course(s) were completed. If a transcript evaluation determines there is no MCCCD direct equivalency to a course from another Arizona public college or university, applicability to AGEC and/or associate degree requirements will be based on the source institution's AGEC designation for the semester in which the course was completed.
- Courses from private, out-of-state, and/or online institutions (i.e., outside of the Arizona Transfer System composed of Arizona's public community colleges, tribal colleges and universities) will be applied toward AGEC and/or associate degree requirements based on the courses' evaluated MCCCD equivalence. If courses are not directly equivalent, the credit may be articulated as a departmental elective, and if deemed appropriate, may have a general education designation applied to the course.
- Credit awarded at a Maricopa Community College through prior learning assessment in non-traditional setting is transferable to the other colleges in the MCCC district but is not necessarily transferable to other colleges and universities. No more than 20 such assessed semester credit hours may be applied toward AGEC.

Completion and Transfer

- Completion of the AGEC with a minimum grade point average
 of at least 2.0 on a 4.0 scale for Arizona residents and 2.50 for
 non-residents meets Arizona public university general admission
 requirements. It does not ensure admission to specific university
 majors or programs with selective admission processes and/or
 limited enrollment.
- Students planning to transfer to another college or university are
 urged to refer to university requirements and academic advisors
 from both institutions to be certain that all their selected coursework
 is applicable to the requirements of their intended transfer degree.
 For some majors, the statewide Common Course matrix, AZTransfer
 Pathway Guides and/or University Transfer Guides posted on the
 AZTransfer website can also provide some guidance. For appropriate
 course selection, students should consult with an academic advisor.

AGEC Requirements

Descriptions and definitions of the requirements for each of the three AGECs follow. The following website identifies the courses that apply to the different requirements within each AGEC: AGEC matrix (http://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075). Courses available for both Areas during a current or upcoming semester can also be found using the "Find a Class" tool on maricopa.edu and on each MCCCD college's website.

*Note that for students pursuing an associate degree with a specific emphasis (for example: Associate in Arts, Emphasis in History, Associate in Arts, Fine Arts, Emphasis in Theatre, Associate in Science, Emphasis in Physics), the AGEC course requirements are usually more prescriptive. Students pursuing a major-specific pathway should consult the Program (Degree) Search at curriculum.maricopa.edu (https://curriculum.maricopa.edu) for specific degree and AGEC requirements. Consultation with an academic advisor about course selection is always recommended.

Arizona General Education Curriculum-Arts (AGEC-A) Requirements

Credits: 35 (min)¹

The AGEC-A requires a minimum of 35 credits (32 if FYC is met by single transfer course)¹, however, the AGEC credit count within the total credits for a degree may be lower if courses are also applied toward Required Courses or Restricted Electives and the credits are counted in those areas. Credits count once toward the total for the degree. Therefore, the AGEC-A may be met with fewer than 35 credits (fewer than 32 if FYC is met by single transfer course)¹ within an associate degree provided that all requirements listed below are completed.

Courses applied to meet AGEC-A requirements vary by emphasis. Refer to the Program (Degree) Search at curriculum.maricopa.edu (https://curriculum.maricopa.edu/) for specific course requirements. Some courses may be met by Required Courses or Restricted Electives. Some of these courses also have Awareness Areas designations and can be used to satisfy [C], [G] and/or [H] requirement(s) as well as other AGEC requirements, Required Course(s) or Restricted Elective(s). AGEC designations are subject to change. Courses may meet more than one requirement but are only counted once toward the total credits for the degree. See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for each course's value(s) in the semester it is taken.

1 FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Code	Title	Credits	Semester
First-Year Comp	osition (FYC)		
ENG101	First-Year Composition ¹	3	
or ENG107	First-Year Composition	on for ESL	
ENG102	First-Year Composition ¹	3	
or ENG108	First-Year Composition	on for ESL	
Literacy and Crit	ical Inquiry (L)		
Select three cred	lits	3	
Mathematical Ap	pplications (MA)		
Select one of the	following:	3-6	
College Mathe	matics		
MAT140	College Mathematics		
MAT141	College Mathematics		
MAT142	College Mathematics		
MAT145	College Mathematics with Review		
MAT146	College Mathematics with Review		
College Algebr	а		
MAT150	College Algebra/ Functions		

MAT15	1 College Algebra/ Functions		
MAT15	2 College Algebra/ Functions		
MAT15	5 College Algebra/ Functions with Review		
MAT15	6 College Algebra/ Functions with Review		
Pre Calo	culus		
MAT18	7 Precalculus		
Higher (MA)-approved Course		
Higher	(MA)-approved general on course		
Computer, Application	Statistics/Quantitative		
Select thre	ee credits	3	
Humanitie	s, Arts and Design (HU)		
Students a	are encouraged to choose	6	
course wo discipline.	rk from more than one		
Social-Bel	navioral Sciences (SB)		
Students are encouraged to choose		6	
course wo discipline.	rk from more than one		
Natural Sc	iences (SQ/SG)		
The lecture courses selected for Natural Sciences must include or be accompanied by the corresponding laboratory courses for a total of four credits each. Credits for lecture and lab components may be combined or each may carry separate credit. At least four credits must be designated as SQ-Science Quantitative. Eight credits of SG-Science General will not satisfy this requirement.		·	
Awareness	s Areas		
Courses may be used to satisfy other AGEC requirements and one or more Awareness Area(s). ²		0-6	
States (` '		
Global Awareness (G) or Historical Awareness (H)			
1 EVC may be met with fewer than 6 credits if student has transfer credit			

FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Arizona General Education Curriculum-Business (AGEC-B) Requirements

Credits 35¹ (min)

The AGEC-B requires a minimum of 35 credits (32 if FYC is met by single transfer course)¹, however, the AGEC credit count within the total credits for a degree may be lower if courses are also applied toward Required Courses or Restricted Electives and the credits are counted in those areas. Credits count once toward the total for the degree. Therefore, the AGEC-B may be met with fewer than 35 credits (fewer than 32 if FYC is met by single transfer course)¹ within an associate degree provided that all requirements listed below are completed.

Courses applied to meet AGEC-B requirements vary by emphasis. Refer to the Program (Degree) Search at curriculum.maricopa.edu (https://curriculum.maricopa.edu/) for specific course requirements. Some courses may be met by Required Courses or Restricted Electives. Some of these courses also have Awareness Areas designations and can be used to satisfy [C], [G] and/or [H] requirement(s) as well as other AGEC requirements, Required Course(s) or Restricted Elective(s). AGEC designations are subject to change. Courses may meet more than one requirement but are only counted once toward the total credits for the degree. See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for each course's value(s) in the semester it is taken.

¹ FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Code	Title	Credits	Semester	
First-Year Compo	sition (FYC) 1			
ENG101	First-Year Composition ¹	3		
or ENG107	First-Year Composi	tion for ESL		
ENG102	First-Year Composition ¹	3		
or ENG108	First-Year Composi	tion for ESL		
Literacy and Critic	cal Inquiry (L)			
Select three credi	ts	3		
Mathematical Ap	plications (MA)			
Select one of the	following:	3-5		
MAT212	Brief Calculus			
MAT213	Brief Calculus			
Higher (MA) de	Higher (MA) designated course			
Computer/Statist Applications (CS)				
CIS105	Survey of Computer Information Systems	3		
Humanities, Arts	and Design (HU)			
Students are enco course work from discipline.	ouraged to choose more than one	6		
Social-Behavioral Sciences (SB)				
ECN211	Macroeconomic Principles	3		
ECN212	Microeconomic Principles	3		
Natural Sciences (SQ/SG)				

² See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/ agec.woa/3/wa/agecMatrixReport/?inst=001075) for current course values

8

The lecture courses selected for
Natural Sciences must include or be
accompanied by the corresponding
laboratory courses for a total
of four credits each. Credits for
lecture and lab components may
be combined or each may carry
separate credit. At least four credits
must be designated as SQ-Science
Quantitative. Eight credits of SG-
Science General will not satisfy this
requirement.

requirement.		
Awareness Areas		
Courses may be used to satisfy other AGEC requirements and one or more Awareness Area(s) ²	0-6	
Cultural Diversity in the United States (C)		
Global Awareness (G) or Historical Awareness (H)		

FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Arizona General Education Curriculum-Science (AGEC-S) Requirements

Credits 36 (min)

The AGEC-S requires a minimum of 36 credits (33 if FYC is met by single transfer course)¹, however, the AGEC credit count within the total credits for a degree may be lower if courses are also applied toward Required Courses or Restricted Electives and the credits are counted in those areas. Credits count once toward the total for the degree. Therefore, the AGEC-S may be met with fewer than 36 credits (fewer than 33 if FYC is met by single transfer course)¹ within an associate degree provided that all requirements listed below are completed.

Courses applied to meet AGEC-S requirements vary by emphasis. Refer to the Program (Degree) Search at curriculum.maricopa.edu (https://curriculum.maricopa.edu/) for specific course requirements. Some courses may be met by Required Courses or Restricted Electives. Some of these courses also have Awareness Areas designations and can be used to satisfy [C], [G] and/or [H] requirement(s) as well as other AGEC requirements, Required Course(s) or Restricted Elective(s). AGEC designations are subject to change. Courses may meet more than one requirement but are only counted once toward the total credits for the degree. See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for each course's value(s) in the semester it is taken.

¹ FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.

Code	Title	Credits	Semester
First-Year Co	omposition (FYC)		
ENG101	First-Year Composition ¹	3	

or ENG107	First-Year Compos	ition for ESL	
ENG102	First-Year Composition ¹	3	
or ENG108	First-Year Compos	ition for ESL	
Literacy and Criti	cal Inquiry (L) ²		
Students are stro		0-3	
to choose an (L) of has (HU) or (SB)	designation ³		
Mathematical Ap			
Requires the first calculus courses scientists and en other (MA) design which Calculus I	designed for gineers ⁴ or any nated course for	4-5	
Humanities, Arts	and Design (HU)		
may satisfy both some of these co Awareness Areas	nd (L) designations Areas. Note that urses also have designations and attisfy (C), (G) and/	6	
Social-Behaviora	` '		
For the AGEC-S, a with both (SB) an may satisfy both some of these co Awareness Areas	d (L) designations d (L) designations Areas. Note that urses also have designations and atisfy (C), (G) and/	6	
Natural Sciences			
Students must co (8) credits of Gen University Physic Biology for Major Historical Geolog requirements of u major for guidance	omplete eight eral Chemistry, s, General s, or Physical and y. Consult specific university transfer		
Select one of the	following	8-10	
sequences:	stry		
General Chemis CHM150 & CHM151LL & CHM152 & CHM152LL	General Chemistry I and General Chemistry I Laboratory and General Chemistry II and General Chemistry II Laboratory		
CHM150 & CHM151LL & CHM152AA	General Chemistry I and General Chemistry I Laboratory and General Chemistry II		

See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for current course values.

CHM151 & 151LL & CHM152 & CHM152LL	General Chemistry I and General Chemistry I Laboratory and General Chemistry II and General		PHY121 & PHY131	University Physics I: Mechanics and University Physics II: Electricity and Magnetism		
	Chemistry II		General Biology			
	Laboratory		BIO181	General Biology		
CHM151 & 151LL & CHM152AA	General Chemistry I	_	& BIO182	(Majors) I and General Biology (Majors) II		
	Laboratory and General Chemistry II		BIO181 & BIO182XT	General Biology (Majors) I and General Biology (Majors)		
CHM150AA	General			II		
& CHM152 & CHM152LL	Chemistry I and General Chemistry II and General Chemistry II		BIO181XT & BIO182	General Biology (Majors) I and General Biology (Majors) II		
0111415144	Laboratory		BIO181XT	General Biology		
CHM151AA & CHM152	General Chemistry I		& BIO182XT	(Majors) I		
& CHM152LL	and General			and General		
	Chemistry II			Biology (Majors) II		
	and General		Physical and H	istorical Geology		
	Chemistry II		GLG101	Introduction		
CHM150AA	Laboratory General		& GLG103	to Geology I -		
& CHM152AA	Chemistry I			Physical Lecture		
	and General			and Introduction		
	Chemistry II			to Geology I - Physical Lab		
CHM151AA	General		or GI G101II	NIntroduction to Geology I	- Physical	
& CHM152AA	Chemistry I and General		and			
	Chemistry II		GLG102IN	Introduction		
University Phys	•		& GLG104	to Geology II -		
PHY115	University			Historical and Introduction		
& PHY116	Physics I			to Geology II -		
	and University Physics II			Historical Lab		
PHY115	University		or GLG103	Introduction to Geology I Lab	- Physical	
& PHY131	Physics I and University		Subject Options -	Math/Science		
	Physics II:		Refer to transfer		6-10	
	Electricity and		-	nic advisement and		
DUMAGA	Magnetism			o select six (6)-ten ath and/or science		
PHY121 & PHY116	University Physics I:		credits that meet			
G. 111110	Mechanics		selected major.	•		
	and University			natics course(s)		
	Physics II			Calculus I and/or		
			Computer Scie (CSC) and/or	ence course(s)		

Science courses from the following disciplines: Astronomy, Biology, Botany, Chemistry, Engineering, Environmental Science, Geology, Physical Geography, Physics, Zoology ⁶		
Awareness Areas		
Courses may be used to satisfy other AGEC requirements and one or more Awareness Area(s). ⁷	0-6	
Cultural Diversity in the United States (C)		
Global Awareness (G) OR Historical Awareness (H)		

- FYC may be met with fewer than 6 credits if student has transfer credit from ASU, NAU or UAZ for a single course that meets FYC in full.
- ² 0 only if shared with HU or SB
- Or to use CRE101 College Critical Reading and Critical Thinking or COM225 Public Speaking from the Maricopa Additional Requirements Area to satisfy the (L) requirement.
 - It may also have been approved to satisfy one or more Awareness Areas ([C], [G], [H]). (AGEC designations are subject to change. See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for each course's value(s) in the semester it is taken.)
- ⁴ MAT220 Calculus with Analytic Geometry I or MAT221 Calculus with Analytic Geometry I
- AGEC designations are subject to change. See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for each course's value(s) in the semester it is taken.
- MCCCD prefixes AST, BIO (except BIO174), CHM, ECE, EEE, ENV, GLG, GPH, and/or PHY
- See AGEC matrix (https://aztransmac2.asu.edu/cgi-bin/WebObjects/agec.woa/3/wa/agecMatrixReport/?inst=001075) for current course values.

AGEC-Area Requirements Descriptions/Definitions First-Year Composition (FYC)

First-Year Composition courses emphasize skills necessary for collegelevel expository writing, including correct grammar and punctuation, logical organization of ideas, and identification of supporting documentation.

Literacy and Critical Inquiry [L]

In the [L] course students, typically at the sophomore level, gather, interpret, and evaluate evidence and express their findings in writing or speech. This course includes a series of graded written or spoken formal assignments.

Literacy is defined broadly as communicative competence in written and oral discourse; critical inquiry is defined as the gathering, interpreting, and evaluating of evidence. Building on the proficiency attained in traditional First-Year Composition courses, the Literacy and Critical Inquiry [L] requirement sustains and extends students' ability to thoughtfully use and critically analyze written and/or spoken language.

Mathematical Applications [MA]

The Mathematical Studies requirement is intended to ensure that students have requisite skill in mathematics appropriate for their discipline and can apply mathematical analysis in their chosen fields.

Computer/Statistics/Quantitative Applications [CS]

AGEC-A and AGEC-B require a course that emphasizes the use of statistics, other mathematical methods, computer programming languages and/or software in the interpretation of data and in describing and analyzing quantitative relationships.

Humanities, Arts and Design [HU]

The study of the humanities and the disciplines of art and design deepen awareness of the complexities of the human condition and its diverse histories and cultures. Courses in the humanities are devoted to the production of human thought and imagination, particularly in philosophical, historical, religious and artistic traditions. Courses with an emphasis in fine arts and design are devoted to the study of aesthetic experiences and the processes of artistic creation. They may also feature a design emphasis in which material culture is studied as a product of human thought and imagination.

Social-Behavioral Sciences [SB]

Social-Behavioral Sciences provide scientific methods of inquiry and empirical knowledge about human behavior, both within society and within individuals. This area of emphasis in general education curriculum may include study of such disciplines as anthropology, economics, history, political science, psychology, or sociology. The courses in this area address the challenge of understanding the diverse natures of individuals and cultural groups who live together in a complex and evolving world.

Natural Sciences [SQ/SG]

In addition to an understanding of basic scientific principles and concepts, courses in the Natural Sciences are designed to help students appreciate, from firsthand laboratory and/or field research experience, the nature of science as a process that embraces curiosity, inquiry, testing, and communication to better understand natural phenomena At least one of the two natural science courses must include an introduction to the fundamental behavior of matter and energy in physical or biological systems.

Awareness Areas

Students must satisfy two Awareness areas: Cultural Diversity in the U.S. and either Global Awareness or Historical Awareness. Courses can satisfy other AGEC requirements and one or two Awareness areas simultaneously. Therefore, no additional semester credits are required to satisfy the two Awareness areas.

Cultural Diversity in the United States [C]

The contemporary "culture" of the United States involves the complex interplay of many different cultures that exist side by side in various states of harmony and conflict. U.S. history involves the experiences not only of different groups of European immigrants and their descendants, but also of diverse groups of American Indians, Hispanic Americans, African Americans and Asian Americans—all of whom played significant roles in the development of contemporary culture and together shape the future of the United States. At the same time, the recognition that gender, class, and religious differences cut across all distinctions of race and ethnicity offers an even richer variety of perspectives from which to view one. Awareness of cultural diversity and its multiple sources can illuminate the collective past, present, and future and can help to foster greater mutual understanding and respect.

The objective of the Cultural Diversity area requirement is to promote awareness of and appreciation for cultural diversity within the contemporary United States. This is accomplished through the study of the cultural, social, or scientific contributions of women and minority groups, examination of their experiences in the United States, or exploration of successful or unsuccessful interactions between and among cultural groups.

Global Awareness [G]

Human organizations and relationships have evolved from being family and village centered to the modern global interdependence that is apparent in many disciplines—for example, contemporary art, business, engineering, music, and the natural and social sciences. Many serious local and national problems are world issues that require solutions which exhibit mutuality and reciprocity. These problems occur in a wide variety of activities, such as food supply, ecology, health care delivery, language planning, information exchange, economic and social developments, law, technology transfer, and even philosophy and the arts. The Global Awareness Area recognizes the need for an understanding of the values, elements, and social processes of cultures other than the culture of the United States. The Global Awareness Area includes courses that recognize the nature of other contemporary cultures and the relationship of the American cultural system to generic human goals and welfare.

Courses that satisfy the global awareness option in the requirements are of one or more of the following types:

- Area studies that are concerned with an examination of culturespecific elements of a region of the world;
- b. The study of a non-English language;
- c. Studies of international relationships, particularly those in which cultural change is facilitated by such factors as social and economic development, education, and the transfer of technology; and
- d. Studies of cultural interrelationships of global scope such as the global interdependence produced by problems of world ecology.

Historical Awareness [H]

The Historical Awareness Area option in the requirements aims to develop a knowledge of the past that can be useful in shaping the present and future. Because historical forces and traditions have created modern life and lie just beneath its surface, historical awareness is an aid in the analysis of present-day problems. Also, because the historical past is a source of social and national identity, historical study can produce intercultural understanding by tracing cultural differences to their origins. Even the remote past may have instructive analogies for the present.

The Historical Awareness Area consists of courses that are historical in method and content. In this area, the term "history" designates a sequence of past events or a narrative whose intent or effect is to represent such a sequence.

The requirement presumes that these are human events and that history includes all that has been felt, thought, imagined, said, and done by human beings. History is present in the languages, art, music, literature, philosophy, religion, and the natural sciences, as well as in the social science traditionally called history.