2024 General Education Requirements of the Undergraduate Divisions-Minimum 40 Hours

	ear Experience	1 hour	HUM	2413 Responding to Literature (CT)	
UNIV	1001 Tiger Connect (C)		HUM	2633 World Religion and Thought (GC)	
			HUM	2713 Language and Culture (C)	
	1 Communication	6 hours	HUM	2813 Interpreting Film (IL)	
ENG	1113 Freshman Composition I (C)		MUS	2433 World Music (IKC)	
ENG	1213 Freshman Composition II (IL) OR		MUS	2533 Music in Life (CT)	
HNRS	2313 Enduring Questions: Perspectives from Rhetoric		MUS	3633 Music History through Bach (CT)	
	and Research (IL) (Honors Only)		MUS	3643 Music History since Bach (CT)	
			NAS	1113 Introduction to Native American Studies (GC)	
	natical and Statistical Reasoning	3 hours	NAS	2113 Chickasaw Humanities I: Comparing Cultures (IKC)	
MATH	1223 Introduction to Probability and Statistics (CT) OR		PHIL	2003 Being, Knowing, Doing: Introduction to	
MATH	1413 Survey of Mathematics (CT) OR		DUII	Philosophy (CT)	
MATH	1513 College Algebra (CT) OR		PHIL	2013 Faith, Freedom, & Fate: Introduction to Philosophy	
MATH	1613 Functions and Modeling (CT)		ыш	of Religion (C)	
Civia C	onsciousness	6 hours	PHIL	2023 Self, Society, & Justice: Introduction to Social	
PS	1113 United States Government (CT) AND	o nours	PHIL	Philosophy and Ethics (GC)	
FS HIST	2483 United States History Survey to 1877 (CT) OR		PHIL	2033 Truth, Goodness, Beauty: Introduction to the	
HIST	2485 United States History Survey to 1877 (C1) OK 2493 United States History Survey since 1877 (CT)			Philosophy of Art (IL)	
111.5 1	2495 United States History Survey since 1877 (C1)		Fynlore	ation and Personal Enrichment 31	hours
Noturo	and Saianaa (Courses must be of different	7 8 hours	-		nours
	and Science (Courses must be of different nes. At least one course must include a lab.)	7-8 hours	ANTH	2713 Introduction to Cultural Anthropology (IKC) 3303 Motion Graphics (C)	
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BIOL BIOL	1114 General Biology (Lab required) (CT)1214 General Botany (Lab required) (C)		BUS	2613 American Sign Language I (IKC) 1113 Foundations of Business (C)	
BIOL	1314 General Zoology (Lab required) (L)		GIS	2253 Initial Concepts in GIS (C)	
BIOL	2103 Horticulture (IKC)		CHI	1113 Chickasaw I (C)	
BIOL	3143 Ethnobotany (IL)			1113 Computer Programming I (C)	
CHEM	1114 General Chemistry I (Lab required) (CT)			1513 Computer Literacy (IL)	
CHEM	1324 Chemical Principles (Lab required) (CT)		COMM	· · · ·	
EHS	1114 Introduction to Environmental Science (Lab require	red) (GC)	EDUC	2402 Survey of the Exceptional Child (GC)	
EHS	2613 Occupational Health and Safety (C)	(00)	ENG	3183 Technical and Professional Writing (C)	
GEOG	1214 Earth Science (Includes Lab) (GC)		ENTR	3103 Introduction to Entrepreneurship (CT)	
PHSCI	1114 General Physical Science (Lab required) (CT)		FIN	1113 Financial Literacy (CT)	
PHYS	1114 General Physics I (Lab required) (CT)		FREN	1113 Elementary French I (C)	
PHYS	1314 Astronomy (Lab required) (CT)		FREN	1223 Elementary French II (C)	
			GEOG	1113 Elements of Human Geography (IKC)	
Cultura	al and Aesthetic Awareness	6 hours	GEOG	2513 World Regional Geography (GC)	
ANTH	2523 Native Peoples of North America (IKC)		HNRS	2213 Enduring Questions from the Perspective of the	
ART	2243 Art History Survey I (IKC)			Sciences (Honors Only) (C)	
ART	2273 Survey of Multicultural Art (IKC)		KIN	2122 Choices in Wellness (CT)	
HIST	1113 Foundations of Western Civilization (IKC)		KIN	2183 Basic Nutrition (CT)	
HIST	1123 Modern Western Civilization (CT)		MCOM	1733 Introduction to Mass Media (C)	
HIST	3053 History of the 21st Century (CT)		MCOM	2733 Writing for Media I (C)	
HIST	2613 Explorations in World History and Culture (IKC)		MCOM	2753 Introduction to Audio Production (C)	
HIST	3063 Ancient Civilizations (IKC)		MCOM	3053 Social Media Management (C)	
HIST	3333 Vistas in World History (IKC)		MIS	1903 Computer Business Applications (C)	
HIST	4573 American Leaders to 1865 (CT)		PS	2113 Introduction to Political Science (GC)	
HIST	4593 American Leaders since 1865 (CT)		PSYCH	1113 General Psychology (IL)	
HNRS	1213 Enduring Questions: Perspectives from the		RUSS	1113 Elementary Russian I (C)	
	Humanities (Honors Only) (IKC)		RUSS	1223 Elementary Russian II (C)	
HNRS	1313 Enduring Questions: Global Perspectives (Honors		SOC	1113 Introductory Sociology (IKC)	
	Only) (GC)		SOC	2113 Social Problems (GC)	
HUM	2113 General Humanities I (IKC)		SOC	3003 Native American Sociology (IKC)	
HUM	2123 General Humanities II (GC)		SPAN	1113 Elementary Spanish I (C)	
HUM	2313 Multicultural American Literature (IKC)		SPAN		-8 hour
HUM	2323 Global Literature (IKC)		THEA	2333 Theatre in Life (IKC)	
	Student Learning Outcome Index:		Genera	l Education Electives	
	Communication (C)			Additional courses from above as needed to meet the minimum	
	Critical Thinking (CT)			total of 40 hours required for general education.	
	Critical Initiang (CI)				
	Information Literacy (IL)		Students	s must take at least one course that meets each of the five	
				s must take at least one course that meets each of the five Learning Outcomes.	

GENERAL EDUCATION STUDENT LEARNING OUTCOMES

Communication: Students communicate effectively in a variety of situations. Over the course of the general education program, students will learn to communicate in a variety of ways. This includes both written and spoken communication, but also involves communicating using different technologies and learning to mix text, data, graphs, and images. To make their communication effective, students will learn how to select language appropriate to their audience, purpose, and context. Students will also learn how to actively listen so they can understand the diverse perspectives of others and participate in a civil discourse.

Critical Thinking: Students explore issues and ideas before formulating an opinion, solving a problem, or drawing a conclusion.

Over the course of the general education program, students will build the habit of critical thinking. Students will learn to analyze and evaluate data and evidence, interpret and develop ideas, and combine that information into a coherent whole. Critical thinking is vital to all areas of life; thus, students will learn to apply critical thinking skills not only in an academic setting, but also beyond the campus to personal or global issues.

Information Literacy: Students consume and produce information of any form effectively and ethically.

Over the course of the general education program, students will learn how to find, use, and share information. Information comes in many forms, such as text, numbers, images, or sound, and many of those forms are rapidly changing. Students will learn to adapt to emerging technologies and responsibly participate in this ever-changing information ecosystem, abiding by ethical or legal restrictions on the use of information.

Intercultural Knowledge and Competence: Students recognize the complexity of identity, culture, and heritage.

Over the course of the general education program, students will develop an understanding of how identity, heritage, and culture shape the world. Beyond mere awareness or appreciation, intercultural knowledge and competence supports meaningful interaction in a variety of cultural contexts as students seek out multiple perspectives with openness, empathy, and respect.

Global Citizenship: Students recognize the complexity of global systems and their roles within them.

Over the course of the general education program, students will develop awareness of their intersecting roles and responsibilities at local, state, national, tribal, and global levels. Students will critically analyze natural, physical, social, cultural, economic, and political systems. Students will have the tools to take informed and responsible action, supported by respectful collaboration, to address local and global challenges.