Last Updated: May 4, 2023

#### **HISTBA-CONF Degree Snapshot**

<u>University Perspectives</u> (0 hr)	
UNIV 1001, University Perspectives (WAIVED)	Methods in History (3 hrs)
	Choose 1:
State Core English Composition (0-6 hrs)	HIST 3013, Ancient Historians
ENGL 1013, Composition 1 or exemption	HIST 3713, Issues in Public History
ENGL 1023, Composition 2 or exemption (see	HIST 3963, Art as History
<pre>catalog for ACT/SAT test score exemption)</pre>	HIST 3973(H), Historical Methods
	HIST 4693, Approaching Global History
State Core US History (3 hrs)	
HIST 2003, History of the American People to 187 or	Applications in History (7 hrs)
HIST 2013, History of the American People 1877 to	HIST 4901, Applying History
Present (required in major)	Take 6 hrs from:
· · · · · · · · · · · · · · · · · · ·	HIST 4893(H), History Seminar
	HIST 498V(H), Senior Thesis (3 hrs max)
State Core Mathematics (3 hrs)	HIST 491V, Internship in History (3 hrs max)
MATH	Faculty Approved Study Abroad/Service-Learning
41.401	Course
State Core Natural Sciences w/ labs (8 hrs)	
Science w/ lab	Histories of Conflict, Justice, & Peace Concentration (12
Science w/ lab	hrs)
	Choose 12 hrs from list below:
State Core Social Sciences (6-9 hrs)	HIST
HIST 1113, Institutions and Ideas of World	HIST
Civilization I or HIST 1123, Institutions and Ideas of	HIST
World Civilization II (or HUMN 1114H or 2114H)	HIST
Social Science (HIST 2093 if	
taken for major can count here)	History Electives (6 hrs, minimum 3hrs must be at the
Social Science (Must be Non-	3000+ level)
HIST)	HIST 3000+
	HIST
State Core Fine Arts (3 hrs)	
Fine Art	General Electives (52-62 hrs)
	How you use these hours will depend on your educational and career goals.
State Core Humanities (3 hrs)	Early in your degree you might use this section to jot down ideas for
Humanities	how to plan. As you get closer to graduation, you might use this section to track which classes you've taken outside the above requirements.
	<i>,</i>
Foundations in History (4 hrs, in addition to 6 hrs that	
overlap with State Minimum core)	
HIST 1001(H), Perspectives in History	
Choose 1:	
HIST 1203, History of Football	
HIST 1223, History of Business in America	
HIST 1233, History of Race and Medicine	
HIST 2203, History of Tomorrow	
HIST 2093, Animals in World History (if taken, can	
also count as a Social Science State Core)	
HIST 1113, HIST 1123, HIST 2003, or HIST 2013 (if	
not taken for a requirement above)	

#### **Graduation Plan**

Use the following additional resources, in addition to this major map, to complete your graduation plan (<u>Catalog</u>, and your <u>Degree Audit</u> in UAconnect). Many students have more than one major, minor, or pre-professional goal that has additional required classes. This tool allows you to combine all your educational goals in to one plan.

more tha	i one major, minor, or pre-professional goal that	has additional required classes. This tool allows	you to combine all your educational gi	oals in to one plan.
High School credit	List all Advanced	l Placement, International Baccalaurea	te, Dual or Concurrent credit	
Year	Fall	Spring	Summer	Total
Year 1				Total 1st year credit hours (aim for 30):
Year 2				Total 2 <sup>nd</sup> year credit hours (aim for 60):
Year 3				Total 3 <sup>rd</sup> year credit hours (aim for 90):
Year 4				Total 4 <sup>th</sup> year credit hours (Must be at least 120):
Do you have All state mir All Major(s) Writing requ Have At leas 24 hours of 30 hours of		of Arts and Sciences classes Arkansas. This can include courses taken for the 2 requisite. Can include transfer credit.) This can inc		nd 30-hour rules.

#### COURSES THAT DO NOT COUNT TOWARDS THE 120 HOURS REQUIRED FOR GRADUATION

- ENGL 0002
- MATH 0001L, MATH 0002L, MATH 0003, and MATH 0131L
- Duplicated/Repeated courses (i.e.: if the same course is taken more than once, the hours will only count once for graduation)

#### **Department Information:**

Faculty who have exception/substitution authority: Laurence Hare, Todd Cleveland, or Alessandro Brogi

<u>Transfer Coursework Restriction:</u> At least 50% of a student's Arts and Sciences (ARSC) major or minor must be taken at the University of Arkansas.

<u>GPA (Grade Point Average)</u>: Every student must have at least a 2.00 cumulative grade point average to be eligible to graduate from the University of Arkansas.

Please visit <a href="https://catalog.uark.edu/undergraduatecatalog">https://catalog.uark.edu/undergraduatecatalog</a> for an extensive list of core, major, graduation, and prerequisite requirements. To read more about individual classes, visit the <a href="courses of instruction">courses of instruction</a> page for course descriptions.

#### **Degree Requirement Breakdown by Category**

The following information is designed to help you navigate your experience in your degree and answer common questions that may come up for each requirement.

UNIVERSITY PERSPECTIVES  • UNIV 1001, University Perspectives WAIVED for History majors who are required to take HIST 1001 in the major  • UNIV 1001, University Perspectives WAIVED for History majors who are required to take HIST 1001 in the major  • ENGL 1023, Composition 1 or SAT/ACT exemption • ENGL 1023, Composition 2 or SAT/ACT exemption • HIST 2003, History of the American People 1877 to Present  STATE CORE MATHEMATICS  3 hrs  • MATH 1203, College Algebra • MATH 1313, Quantitative Reasoning • MATH 1514, Calculus with Algebra and Trigonometry • STAT 2003, Principles of Statistics • Any higher-level mathematics course with MATH 1203 as a prerequisite  • ANTH 1013 and ANTH 1011L, intro to Biological Anthropology • ASTR 2003/2001L, Survey of the Universe • BIOL 1524, Biological Principles of Biology • BIOL 1534/1541L, Principles of Biology • BIOL 1534/1541L, Principles of Biology • BIOL 2433/2441L, Human Anatomy • CHEM 1033/1051L, Chemistry in the Modern World • CHEM 1033/1051L, Chemistry (Chemistry) • CHEM 1123/1121L, University Chemistry I • CHEM 1123/1121L, University Chemistry II • CHEM 1203/1201L, Chemistry (Chemistry II • CHEM 1203/1201L, Chemistry (Chemistry II • CHEM 1203/1201L, Chemistry (Chemistry II)	Category	Degree Requirements	Curriculum Notes
are required to take HIST 1001 in the major  1003(H), PLSC 1003, WCOB 1111)  Note: students who transfer to the University of Arkansas with at least 24 credit hours will have this requirement waived.  STATE CORE COMPOSITION  6- Bros  STATE CORE US HIST 2003, History of the American People to 1877 or HIST 2013, HISTORY or GOVERNMENT  3 hrs  STATE CORE MATH 1203, College Algebra  MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1313, Quantitative Reasoning  MATH 1314, Calculus with Algebra and Trigonometry  STATE 2008  STATE 2008  STATE 2008  STATE 2008  B hrs  Choose 2: (each class will have a required lecture and lab component):  ANTH 1013 and ANTH 1011, Intro to Biological Anthropology  BIOL 1543/15411, Principles of Biology  BIOL 1543/15411, Principles of Zoology  BIOL 1543/15411, Plant Biology  BIOL 1543/15411, Plant Biology  BIOL 2213/22111, Human Physiology  BIOL 2433/24411, Human Anatomy  CHEM 1053/1051L, Chemistry in the Modern World  CHEM 1053/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1123/1121L, University Chemistry II  Chem 1123/1121L, University Chemistry II  Note: students who transfer to the University in Arkansas with all east 24 credit hours will have this requirement waived.  Sec 2atalog for information about placement and/or exemption.  Sec 2atalog for information about placement and/or exemption.  Sec 2atalog for information about placement and/or exemption.  Classes taken in this category may not overlap in any other state core category (i.e Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores, students may need to enroll in additional related courses. See gatalog or math placement websit or elated courses. See gatalog or math placement websit or additional information.  Some classes will have pre-requisites  ANTH 1013,1021L, plant Biology  Biol 1643			Or equivalent from another University of Arkansas
STATE CORE COMPOSITION  O-6 hrs  STATE CORE US HISTORY or GOVERNMENT  3 hrs  STATE CORE MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STATE CORE Natural Salves (Any Bipher-level mathematics course with MATH 1203 as a prerequisite  Any higher-level mathematics course with MATH 1203 as a prerequisite  ANTH 1013 and ANTH 1011, Intro to Biological Anthropology  Biol. 1543/1541L, Principles of Stoology  Biol. 1543/1541L, Plant Biology  Biol. 2243/2241L, Human Physiology  Biol. 2243/2241L, Human Anatomy  CHEM 1037/1071L, Fundamentals of Chemistry  CHEM 1037/1071L, University Chemistry II  Note: students who transfer to the University of Arkanasa with at least 24 credit hours will have this requirement waived.  See Catalog for information about placement and/or exemption  Exemption  Classes taken in this category may not overlap in any other state core category (i.e Social Sciences or Humanities)  Classes taken in this category may not overlap in any other state core category (i.e Social Sciences or Humanities)  Classes taken in this category may not overlap in any other state core category (i.e Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores, students may need to enroll in additional related courses. See catalog for information.  Based on ACT/SAT or other math placement scores, students may need to enroll in additional related courses. See catalog for information.  Classes taken in this category may not overlap in any other state core category (i.e Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores, students may need to enroll in additional related courses. See catalog for information.  Classes taken in this category may not overlap in any other state core category (i.e Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores students may need to enroll in additiona	PERSPECTIVES	UNIV 1001, University Perspectives WAIVED for History majors who	college. (AFLS 1023H, ARSC 1201, GNEG 1111, HIST
STATE CORE COMPOSITION  O-6 hrs  STATE CORE US HISTORY or GOVERNMENT  3 hrs  STATE CORE MATHEMATICS  A hrs  STATE CORE MATHEMATICS  8 hrs  STATE CORE B hrs	0 hr	are required to take HIST 1001 in the major	1003(H), PLSC 1003, WCOB 1111)
ENGL 1013, Composition 1 or SAT/ACT exemption     ENGL 1023, Composition 2 or SAT/ACT exemption     ENGL 1023, Composition 2 or SAT/ACT exemption     STATE CORE US     HIST 2003, History of the American People to 1877 or HIST 2013,     History of the American People 1877 to Present  STATE CORE     MATH 203, College Algebra     MATH 11313, Quantitative Reasoning     MATH 1514, Calculus with Algebra and Trigonometry     STAT 2303, Principles of Statistics     Any higher-level mathematics course with MATH 1203 as a prerequisite  STATE CORE     NATURAL     SCIENCES CORE     8 hrs  STATE CORE     BIOL 1524, Biological Principles     BIOL 1543/1541L, Principles of Biology     BIOL 1543/1541L, Principles of Zoology     BIOL 213/2211L, Human Physiology     BIOL 213/2211L, Human Physiology     BIOL 213/1051L, Chemistry in the Modern World     CHEM 1073/1071L, Fundamentals of Chemistry     CHEM 1073/11071L, University Chemistry ii     CHEM 1123/1121L, Unive			Arkansas with at least 24 credit hours will have this requirement waived.
STATE CORE US HISTORY or GOVERNMENT  3 hrs  STATE CORE MATHEMATICS  3 hrs  Choose 1:  MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STATE CORE NATURAL SCIENCES CORE NATURAL SCIENCES CORE 8 hrs  Biol 1524/1541L, Principles of Biology  Biol 1534/1541L, Principles of Zoology  Biol 2213/2211L, Human Physiology  Biol 2213/2211L, Human Anatomy  CHEM 1037/1051L, Fundamentals of Chemistry I  CHEM 1037/1051L, University Chemistry II  Classes taken in this category may not overlap in any other state core category (i.e. Social Sciences or Humanities)  Classes taken in this category may not overlap in any other state core category (i.e. Social Sciences or Humanities)  Classes taken in this category may not overlap in any other state core category (i.e. Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores, students may need to enroll in additional remediation related courses. See catalog or math placement websit for additional information.  Some classes will have pre-requisites  Clem 1003/1601L, Principles of Zoology  Biol 1543/1541L, Principles of Zoology  Biol 2213/2211L, Human Physiology  Biol 2433/2441L, Human Anatomy  CHEM 1003/10051L, Chemistry in the Modern World  CHEM 1003/10051L, University Chemistry II  CHEM 1123/1121L, University Chemistry II			See <u>Catalog</u> for information about placement and/or
STATE CORE US HISTORY Or GOVERNMENT  3 hrs  STATE CORE MATHEMATICS  3 hrs  STATE CORE MATH 1313, Quantitative Reasoning  MATH 1314, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as a prerequisite  STATE CORE NATURAL SCIENCES CORE  8 hrs  8 hrs  8 hrs  6 HIST 2003, History of the American People 1877 to Present  Choose 1:  MATH 1313, Quantitative Reasoning  MATH 1314, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as a prerequisite  Choose 2: (each class will have a required lecture and lab component):  ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology  ASTR 2003/2001L, Survey of the Universe  BIOL 1543/1541L, Principles of Biology  BIOL 1543/1541L, Principles of Biology  BIOL 1543/1541L, Principles of Dology  BIOL 2443/2441L, Human Physiology  BIOL 2443/2441L, Human Anatomy  CHEM 103/1051L, Chemistry in the Modern World  CHEM 103/1051L, University Chemistry I  CHEM 1103/1101L; University Chemistry II  CHEM 1123/1121L, University Chemistry II	COMPOSITION		exemption.
STATE CORE US HISTORY Or GOVERNMENT  3 hrs  STATE CORE MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STATE CORE NATURAL SCIENCES CORE 8 hrs  8 hrs  HIST 2003, Principles of Biology  BIOL 1543/1541L, Principles of Biology  BIOL 1543/1541L, Principles of Zoology  BIOL 1543/1541L, Principles of Zoology  BIOL 213/2211L, Human Anatomy  CHEM 1033/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1103/1101L; University Chemistry II  Classes taken in this category may not overlap in any other state core category (i.e. Social Sciences or Humanities)  Classes taken in this category may not overlap in any other state core category (i.e. Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores, students may need to enroll in additional remediation related courses. See catalog or math placement websif for additional information.  Some classes will have pre-requisites  Classes taken in this category may not overlap in any other state core category (i.e. Social Sciences or Humanities)  Based on ACT/SAT or other math placement scores, students may need to enroll in additional remediation related courses. See catalog or math placement websif for additional information.  Some classes will have pre-requisites  Classes taken in this category may not overlap in the modern world in the mo	0-6 hrs	ENGL 1023, Composition 2 or SAT/ACT exemption	
History of the American People 1877 to Present  3 hrs  Choose 1:  MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1514, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as a prerequisite  Choose 2: (each class will have a required lecture and lab component):  ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology  ASTR 2003/2001L, Survey of the Universe  BIOL 1524, Biological Principles  BIOL 1534/1541L, Principles of Biology  BIOL 1534/1541L, Principles of Biology  BIOL 1613/1611L, Plant Biology  BIOL 213/2211L, Human Physiology  BIOL 2443/2441L, Human Anatomy  CHEM 103/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1103/1101L; University Chemistry I  CHEM 1103/1101L; University Chemistry II		HIST 2003. History of the American People to 1877 or HIST 2013.	Classes taken in this category may not overlap in any
STATE CORE MATHEMATICS  3 hrs  STATE CORE MATH 1203, College Algebra  • MATH 1313, Quantitative Reasoning • MATH 1514, Calculus with Algebra and Trigonometry • STAT 2303, Principles of Statistics • Any higher-level mathematics course with MATH 1203 as a prerequisite  STATE CORE NATURAL SCIENCES CORE  8 hrs  6 hrs  Choose 2: (each class will have a required lecture and lab component): • ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology • BIOL 1524, Biological Principles • BIOL 1524, Biology for Majors • BIOL 1584, Biology for Majors • BIOL 1613/1611L, Plant Biology • BIOL 2213/2211L, Human Physiology • BIOL 2213/2211L, Human Physiology • CHEM 1037/1071L, Fundamentals of Chemistry • CHEM 1037/1071L, Fundamentals of Chemistry • CHEM 1103/1101L; University Chemistry I • CHEM 1103/1101L; University Chemistry II			
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STATE CORE MATH 1203, College Algebra  MATH 1313, Quantitative Reasoning  MATH 1314, Calculus with Algebra and Trigonometry  STAT 2303, Principles of Statistics  Any higher-level mathematics course with MATH 1203 as a prerequisite  STATE CORE NATURAL SCIENCES CORE  8 hrs  Choose 2: (each class will have a required lecture and lab component):  ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology  ASTR 2003/2001L, Survey of the Universe  BIOL 1524, Biological Principles  BIOL 1543/1541L, Principles of Biology  BIOL 1584, Biology for Majors  BIOL 1613/1601L, Principles of Zoology  BIOL 2213/2211L, Human Physiology  BIOL 2213/2211L, Human Physiology  BIOL 2443/2441L, Human Anatomy  CHEM 1053/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1103/1101L; University Chemistry I  CHEM 1123/1121L, University Chemistry II			,
MATHEMATICS  3 hrs  • MATH 1203, College Algebra • MATH 1313, Quantitative Reasoning • MATH 1514, Calculus with Algebra and Trigonometry • STAT 2303, Principles of Statistics • Any higher-level mathematics course with MATH 1203 as a prerequisite  STATE CORE NATURAL SCIENCES CORE  8 hrs  Choose 2: (each class will have a required lecture and lab component): • ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology • ASTR 2003/2001L, Survey of the Universe • BIOL 1524, Biological Principles • BIOL 1543/1541L, Principles of Biology • BIOL 1603/1601L, Plant Biology • BIOL 213/2211L, Human Physiology • BIOL 2213/2211L, Human Physiology • BIOL 2443/2444L, Human Anatomy • CHEM 1073/1071L, Fundamentals of Chemistry • CHEM 1103/1101L; University Chemistry II		Chaosa 1:	Raced on ACT/SAT or other math placement scores
MATH 1313, Quantitative Reasoning     MATH 1514, Calculus with Algebra and Trigonometry     STAT 2303, Principles of Statistics     Any higher-level mathematics course with MATH 1203 as a prerequisite    Choose 2: (each class will have a required lecture and lab component):   ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology   ASTR 2003/2001L, Survey of the Universe   BIOL 1524, Biological Principles of Biology   BIOL 1544, Biology for Majors   BIOL 1613/1601L, Principles of Zoology   BIOL 1613/1611L, Plant Biology   BIOL 2213/2211L, Human Physiology   BIOL 2443/2441L, Human Anatomy   CHEM 1073/1071L, Fundamentals of Chemistry   CHEM 1073/1071L; University Chemistry I   CHEM 1123/1121L, University Chemistry II			•
• MATH 1514, Calculus with Algebra and Trigonometry • STAT 2303, Principles of Statistics • Any higher-level mathematics course with MATH 1203 as a prerequisite  STATE CORE NATURAL SCIENCES CORE  8 hrs  Choose 2: (each class will have a required lecture and lab component): • ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology • ASTR 2003/2001L, Survey of the Universe • BIOL 1524, Biological Principles • BIOL 1524, Biology for Majors • BIOL 1584, Biology for Majors • BIOL 1613/1611L, Plant Biology • BIOL 2213/2211L, Human Physiology • BIOL 2243/2441L, Human Anatomy • CHEM 1053/1051L, Chemistry in the Modern World • CHEM 1073/1071L, Fundamentals of Chemistry • CHEM 1103/1101L; University Chemistry II			
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Any higher-level mathematics course with MATH 1203 as a pre-requisite  Choose 2: (each class will have a required lecture and lab component):      ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology     ASTR 2003/2001L, Survey of the Universe     BIOL 1524, Biological Principles     BIOL 1543/1541L, Principles of Biology     BIOL 1584, Biology for Majors     BIOL 1603/1601L, Principles of Zoology     BIOL 1613/1611L, Plant Biology     BIOL 2213/2211L, Human Physiology     BIOL 2443/2441L, Human Anatomy     CHEM 1053/1051L, Chemistry in the Modern World     CHEM 1073/1071L, Fundamentals of Chemistry     CHEM 1103/1101L; University Chemistry I     CHEM 1123/1121L, University Chemistry II			
requisite  Choose 2: (each class will have a required lecture and lab component):  ANTH 1013 and ANTH 1011L, Intro to Biological Anthropology  ASTR 2003/2001L, Survey of the Universe  BIOL 1524, Biological Principles  BIOL 1543/1541L, Principles of Biology  BIOL 1584, Biology for Majors  BIOL 1613/1611L, Plant Biology  BIOL 2213/2211L, Human Physiology  BIOL 22443/2441L, Human Anatomy  CHEM 1053/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1103/1101L; University Chemistry I  CHEM 1103/1121L, University Chemistry II		,	
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SCIENCES CORE  ASTR 2003/2001L, Survey of the Universe  BIOL 1524, Biological Principles  BIOL 1543/1541L, Principles of Biology  BIOL 1584, Biology for Majors  BIOL 1603/1601L, Principles of Zoology  BIOL 1613/1611L, Plant Biology  BIOL 2213/2211L, Human Physiology  BIOL 2443/2441L, Human Anatomy  CHEM 1053/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1103/1101L; University Chemistry I  CHEM 1123/1121L, University Chemistry II		, , ,	
<ul> <li>BIOL 1524, Biological Principles</li> <li>BIOL 1543/1541L, Principles of Biology</li> <li>BIOL 1584, Biology for Majors</li> <li>BIOL 1603/1601L, Principles of Zoology</li> <li>BIOL 1613/1611L, Plant Biology</li> <li>BIOL 2213/2211L, Human Physiology</li> <li>BIOL 2443/2441L, Human Anatomy</li> <li>CHEM 1053/1051L, Chemistry in the Modern World</li> <li>CHEM 1073/1071L, Fundamentals of Chemistry</li> <li>CHEM 1103/1101L; University Chemistry II</li> <li>CHEM 1123/1121L, University Chemistry II</li> </ul>	SCIENCES CORE		
BIOL 1543/1541L, Principles of Biology  BIOL 1584, Biology for Majors  BIOL 1603/1601L, Principles of Zoology  BIOL 1613/1611L, Plant Biology  BIOL 2213/2211L, Human Physiology  BIOL 2443/2441L, Human Anatomy  CHEM 1053/1051L, Chemistry in the Modern World  CHEM 1073/1071L, Fundamentals of Chemistry  CHEM 1103/1101L; University Chemistry II	O borre	•	
<ul> <li>BIOL 1584, Biology for Majors</li> <li>BIOL 1603/1601L, Principles of Zoology</li> <li>BIOL 1613/1611L, Plant Biology</li> <li>BIOL 2213/2211L, Human Physiology</li> <li>BIOL 2443/2441L, Human Anatomy</li> <li>CHEM 1053/1051L, Chemistry in the Modern World</li> <li>CHEM 1073/1071L, Fundamentals of Chemistry</li> <li>CHEM 1103/1101L; University Chemistry II</li> <li>CHEM 1123/1121L, University Chemistry II</li> </ul>	8 nrs		
<ul> <li>BIOL 1603/1601L, Principles of Zoology</li> <li>BIOL 1613/1611L, Plant Biology</li> <li>BIOL 2213/2211L, Human Physiology</li> <li>BIOL 2443/2441L, Human Anatomy</li> <li>CHEM 1053/1051L, Chemistry in the Modern World</li> <li>CHEM 1073/1071L, Fundamentals of Chemistry</li> <li>CHEM 1103/1101L; University Chemistry I</li> <li>CHEM 1123/1121L, University Chemistry II</li> </ul>			
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<ul> <li>BIOL 2213/2211L, Human Physiology</li> <li>BIOL 2443/2441L, Human Anatomy</li> <li>CHEM 1053/1051L, Chemistry in the Modern World</li> <li>CHEM 1073/1071L, Fundamentals of Chemistry</li> <li>CHEM 1103/1101L; University Chemistry I</li> <li>CHEM 1123/1121L, University Chemistry II</li> </ul>			
<ul> <li>BIOL 2443/2441L, Human Anatomy</li> <li>CHEM 1053/1051L, Chemistry in the Modern World</li> <li>CHEM 1073/1071L, Fundamentals of Chemistry</li> <li>CHEM 1103/1101L; University Chemistry I</li> <li>CHEM 1123/1121L, University Chemistry II</li> </ul>			
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CHEM 1123/1121L, University Chemistry II		CHEM 1073/1071L, Fundamentals of Chemistry	
		CHEM 1103/1101L; University Chemistry I	
CHEM 1203/1201L, Chemistry for Majors I		CHEM 1123/1121L, University Chemistry II	
		CHEM 1203/1201L, Chemistry for Majors I	
CHEM 1223/1221L, Chemistry for Majors II		CHEM 1223/1221L, Chemistry for Majors II	
ENSC 1003/1001L, Environmental Science		ENSC 1003/1001L, Environmental Science	
ENTO 1023/1021L, Insects, Science, and Society		ENTO 1023/1021L, Insects, Science, and Society	
GEOS 1113/1111L, Physical Geology		GEOS 1113/1111L, Physical Geology	
GEOS 1133/1131L, Earth Science			
GEOS 1145, Introduction to Geology for Science Majors		GEOS 1145, Introduction to Geology for Science Majors	
PHYS 1023/1021L, Physics and Human Affairs		PHYS 1023/1021L, Physics and Human Affairs	
PHYS 1034, Physics for Elementary Education Majors		PHYS 1034, Physics for Elementary Education Majors	
PHYS 1044, Physics for Architects I		PHYS 1044, Physics for Architects I	
PHYS 1054, Physics for Architects II		PHYS 1054, Physics for Architects II	
PHYS 2013/2011L, College Physics I		· · · · · · · · · · · · · · · · · · ·	
PHYS 2033/2031L, College Physics II			
PHYS 2054, University Physics I		PHYS 2054, University Physics I	

<ul> <li>PHYS 2074, University Physics II</li> <li>HIST 1113, Institutions and Ideas of World Civilizations I (or HUMN 1114H) or HIST 1123, Institutions and Ideas of World Civilizations II (or HUMN 2114H)</li> <li>AGEC 1103, Principles of Agriculture Microeconomics</li> <li>AGEC 2103, Principles of Agriculture Macroeconomics</li> <li>ANTH 1023, Intro to Cultural Anthropology</li> <li>COMM 1023, Communication in a Diverse World</li> <li>ECON 2013, Principles of Macroeconomics</li> <li>ECON 2023, Principles of Microeconomics</li> <li>ECON 2143, Basic Economics: Theory and Practice</li> <li>EDST 2003, Introduction to Educational Studies</li> <li>GEOS 1123, Human Geography</li> <li>GEOS 2003, World Regional Geography</li> <li>HDFS 1403, Life Span Development</li> <li>HDFS 2413, Family Relations</li> <li>HDFS 2603, Rural Families &amp; Communities</li> <li>HIST 1113, Institutions and Ideas of World Civilizations I (or HUMN 1114H)*</li> </ul>	
1114H) or HIST 1123, Institutions and Ideas of World Civilizations II (or HUMN 2114H)  Dose 1:  AGEC 1103, Principles of Agriculture Microeconomics  AGEC 2103, Principles of Agriculture Macroeconomics  ANTH 1023, Intro to Cultural Anthropology  COMM 1023, Communication in a Diverse World  ECON 2013, Principles of Macroeconomics  ECON 2023, Principles of Microeconomics  ECON 2143, Basic Economics: Theory and Practice  EDST 2003, Introduction to Educational Studies  GEOS 1123, Human Geography  GEOS 2003, World Regional Geography  HDFS 1403, Life Span Development  HDFS 2413, Family Relations  HDFS 2603, Rural Families & Communities  HIST 1113, Institutions and Ideas of World Civilizations I (or HUMN 1114H)*	
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<ul> <li>HIST 1113, Institutions and Ideas of World Civilizations I (or HUMN 1114H)*</li> </ul>	
1114H)*	
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1007 4400 1 10 11 11 11 11 11 11 11 11 11 11 11	1 1 4
<ul> <li>HIST 1123, Institutions and Ideas of World Civilizations II (or HUMN</li> </ul>	*If not taken above
2114H)*	
<ul> <li>HIST 2003, History of the American People to 1877**</li> </ul>	
<ul> <li>HIST 2013, History of the American People 1877 to Present**</li> </ul>	**If not taken for State minimum US History
<ul> <li>HIST 2093, Animals in World History***</li> </ul>	Requirement
• INST/PLSC 2813, Intro to International Relations & Global Studies	
PLSC 2003, American National Government	***If HIST 2002 is taken it can count as a Social Science
<ul> <li>PLSC 2013, Intro to Comparative Politics</li> </ul>	***If HIST 2093 is taken, it can count as a Social Science State Core and Foundational History course
<ul> <li>PLSC 2203, State and Local Government</li> </ul>	State core and Foundational History Course
<ul> <li>PSYC 2003, General Psychology</li> </ul>	
RESM 2853, Leisure and Society	
	Classes taken in this category may not overlap in any
ARCH 1003, Architecture Lecture	other core category
ARHS 1003, Art Lecture	,
COMM 1003, Film Lecture	
DANC 1003, Movement and Dance	
ENGL 2023, Creative Writing 1	
HUMN 2114H, Honors Birth of Modern Culture 1600-1900 (honors	
only)	
LARC 1003, The American Landscape	
MLIT 1003, Experiencing Music	
MLIT 1013, Music and Society (music majors only)	
MLIT 1333, Popular Music	
THTR 1003, Theatre Appreciation	
THTR 1013, Musical Theatre Appreciation	
THTR 1683, Acting I	
THTR 1883, Acting 1 for Theatre majors	
pose 1: *	*Some courses may appear as options in multiple areas
AAST 2023, The African American Experience	of the State Core. You can only count each course 1
ANTH 1033, Introduction to Archeology	
	<ul> <li>HIST 2003, History of the American People to 1877**</li> <li>HIST 2013, History of the American People 1877 to Present**</li> <li>HIST 2093, Animals in World History***</li> <li>INST/PLSC 2813, Intro to International Relations &amp; Global Studies</li> <li>PLSC 2003, American National Government</li> <li>PLSC 2013, Intro to Comparative Politics</li> <li>PLSC 2203, State and Local Government</li> <li>PSYC 2003, General Psychology</li> <li>RESM 2853, Leisure and Society</li> <li>SOCI 2013, General Sociology</li> <li>SOCI 2013, General Sociology</li> <li>SOCI 2033, Social Problems</li> <li>STEM 2003, The Art of STEM Communication</li> <li>100se 1:  ARCH 1003, Architecture Lecture  ARHS 1003, Art Lecture  COMM 1003, Film Lecture  DANC 1003, Movement and Dance  ENGL 2023, Creative Writing 1  HUMN 2114H, Honors Birth of Modern Culture 1600-1900 (honors only)  LARC 1003, The American Landscape  MLIT 1003, Experiencing Music  MLIT 1013, Music and Society (music majors only)  MLIT 1333, Popular Music  THTR 1003, Theatre Appreciation  THTR 1013, Musical Theatre Appreciation  THTR 1683, Acting I  THTR 1883, Acting I for Theatre majors</li> <li>100se 1: *  AAST 2023, The African American Experience</li> </ul>

	ARCH 1013, Diversity and Design	time in the State Core and will need unique courses in
	CLST 1003, Introduction to Classical Studies: Greece	each of the content areas below.
	CLST 1013, Introduction to Classical Studies: Rome	
	COMM 1233, Media, Community and Citizenship	
	DANC 1003, Dance Appreciation	
	DANC 1003, Dance Appreciation     DASC 2133, Data Privacy & Ethics	
	•	
	ENGL 1213, Introduction to Literature  FNGL 2023, Graphics Medition I.	
	ENGL 2023, Creative Writing I	
	GNST 2003, Introduction to Gender Studies	
	HIST 1113, Institutions and Ideas of World Civilizations I	
	HIST 1123, Institutions and Ideas of World Civilizations II	
	HIST 2003, History of the American People to 1877	
	HIST 2013, History of the American People 1877 to Present	
	HUMN 1124H*, Honors Equilibrium of Cultures 500-1600 (Honors	
	only)	
	HUMN 2213, Introduction to World Religions	
	LALS 2013, Introduction to Latin American and Latino Studies	
	MRST 2013, Introduction to Medieval and Renaissance Studies	
	MUSY 2003, Music in World Cultures	
	PHIL 2003, Introduction to Philosophy	
	PHIL 2103, Introduction to Ethics	
	PHIL 2203, Logic	
	PHIL 2303, Human Nature and the Meaning of Life	
	PHIL 3103, Ethics and the Professions	
	THTR 1003, Theatre Appreciation	
	THTR 1013, Musical Theatre Appreciation	
	WLIT 1113, World Literature: Beginnings to 1650 CE	
	WLIT 1123, World Literature: 1650 CE to Present	
	Any Intermediate level foreign language numbered at the 2000 level	
	In addition to 6 hrs or World Civilization and US History that overlap with	*HIST 1001 replaces UNIV 1001
<b>FOUNDATIONS IN</b>	State Minimum core	'
<u>HISTORY</u>		
4 hrs	HIST 1001(H), Perspectives in History*	
	• Choose 1:	
	HIST 1203, History of Football	
	<ul> <li>HIST 1223, History of Business in America</li> <li>HIST 1233, History of Race and Medicine</li> </ul>	
	HIST 2203, History of Tomorrow	
	HIST 2093, Animals in World History (if taken, can also count as	
	a Social Science State Core	
	<ul> <li>HIST 1113, HIST 1123, HIST 2003, or HIST 2013 (if not</li> </ul>	
	taken for another requirement above)	
METHODS IN	• <u>Choose 1:</u>	
HISTORY	HIST 3013, Ancient Historians     HIST 3713, January in Buld in Historians	
3 hrs	<ul><li>HIST 3713, Issues in Public History</li><li>HIST 3963, Art as History</li></ul>	
31113	HIST 3973(H), Historical Methods	
	HIST 4693, Approaching Global History	
	, 11	
APPLICATIONS IN	HIST 4901, Applying History	
HISTORY	-1.61.6	
7 hrs	Take 6 hrs from:  A HIST 4992(H) History Comings  O HIST 4992(H) History Comings	
/ 1113	<ul> <li>HIST 4893(H), History Seminar</li> <li>HIST 498V(H), Senior Thesis (3 hrs max)</li> </ul>	
	HIST 493V(II), Sellior Triesis (3 IIIs IIIax)     HIST 491V, Internship in History (3 hrs max)	*Course must be approved using substitution form and
	Faculty Approved Study Abroad/Service-Learning Course *	should be approved prior to taking
1		

HISTORIES OF	Take 12 hrs from:	
CONFLICT,	<ul> <li>HIST 3013, Ancient Historians</li> </ul>	
	<ul> <li>HIST 3063, Military History</li> </ul>	
JUSTICE, &	<ul> <li>HIST 3093, Women in U.S. History</li> </ul>	
PEACE	<ul> <li>HIST 3133, History of Sports in Africa</li> </ul>	
CONCENTRATION	o HIST 3203, Colonial Latin America	
	o HIST 3233, African American History to 1877	
12 hrs	o HIST 3243, African American History since 1877	
	<ul> <li>HIST 3253, The History of Sub-Saharan Africa</li> <li>HIST 3263, History of the American Indian</li> </ul>	
	<ul> <li>HIST 3263, History of the American Indian</li> <li>HIST 3273, Agricultural and Rural History of the United States</li> </ul>	
	HIST 3333, LGBTQ+ Histories	
	HIST 3373, Rise of the American Empire: War, Migration, and	
	Expansion, 1789-1917	
	<ul> <li>HIST 3383, Arkansas and the Southwest</li> </ul>	
	o HIST 3453, Modern Terrorism	
	<ul> <li>HIST 3473, Palestine and Israel in Modern Times</li> </ul>	
	o HIST 3533, World War II	
	o <b>HIST 3543,</b> Russia to 1861	
	o HIST 3553, Russia Since 1861	
	<ul> <li>HIST 3573, World War I</li> <li>HIST 3583, The United States and Vietnam, 1945-1975</li> </ul>	
	<ul> <li>HIST 3603, Colonial Revolutionary America, 1600-1789</li> </ul>	
	HIST 3623, Black Movements and Messiahs	
	o HIST 3693, Europe in the 20 <sup>th</sup> Century	
	o <b>HIST 4003,</b> Democratic Athens	
	o HIST 4023, Roman Republic	
	<ul> <li>HIST 4093, The History of African Americans and Social Justice</li> </ul>	
	o <b>HIST 4163,</b> Tudor-Stuart England, 1485-1714	
	o HIST 4203, History of the Holocaust	
	o HIST 4123, African and the Trans-Atlantic Slave Trade	
	o HIST 4253, Germany, 1918-1945	
	<ul> <li>HIST 4303, Transatlantic Relations, 1919-Present</li> <li>HIST 4323, Wars of Religion: From the Crusades to 9/11</li> </ul>	
	HIST 4363, The Middle East since 1914	
	HIST 4443, Frontiers and Borderlands in Colonial Latin America	
	o <b>HIST 4463,</b> The American Frontier	
	<ul> <li>HIST 4483, African American Biographies</li> </ul>	
	<ul> <li>HIST 4503, History of Political Parties in the United States, 1789-1896</li> </ul>	
	<ul> <li>HIST 4513, History of Political Parties in the United States Since 1896</li> </ul>	
	<ul> <li>HIST 4593, The Colonial French in the Mississippi Valley</li> </ul>	
	o HIST 4603, US. Labor History to 1877	
	o HIST 4623, Revolutionary America, 1763 to 1789	
	<ul> <li>HIST 4663, Rebellion to Reconstruction, 1850-1877</li> <li>HIST 4673, The American Civil War</li> </ul>	
	HIST 4733, Recent America, 1941 to the Present	
	HIST 4743, The Cold War in Latin America: Revolutions, Violence, and	
	Politics	
	o <b>HIST 4793,</b> Colonial India, 1758-1948	
	o HIST 4803, Modern Scandinavia	
	<ul> <li>HIST 4823, Black Freedom in the Age of Emancipation</li> </ul>	
	o HIST 4863, From Hiroshima to Fukushima: Nuclear Security in Asia	
HISTORY	O HIST 4873, Germany since 1945	
HISTORY	Take 6 hrs of additional HIST courses, with at least 3 hrs at the 3000+	
ELECTIVES	level	
c t		
6 hrs	Harris William describes a resident a la company of the company of	Company and all others will be a little and
GENERAL	Hours will vary depending on whether a student is exempt from ENGL	Some general electives will need to be upper level to
ELECTIVES	1013 and 1023 and how much core and major overlap the student does.	meet college and university residency requirements.
		See <u>Graduation Checklist</u> on page 2 for more
52-62 hrs		information.
WRITING	The college writing requirement may be satisfied in one of three ways:	
REQUIREMENT	Completion of HIST 4893(H) with a B or higher (final paper must also	
	be B or higher)	
	<ul> <li>Completion of HIST 498V:3 hrs with a B or higher</li> </ul>	
	Completion of a substantial research or analytical paper, in a HIST	
	3000+ course, with a grade of B or higher (Students using this	

	method will need their instructor to complete the Writing	
	Requirement Declaration form)	
	Successful honors thesis defense	
HONORS	Minimum Requirements for Honors:  Maintain cumulative grade point average of 3.5 in all coursework.  Complete a minimum of 12 hours of honors courses from the UofA (including at least 3 hrs of HIST 3973H, HIST 4893H, or HIST 498VH)  Complete and defend Honors Thesis	Honors Thesis Timeline: Honors students should consistently check the honors thesis timeline to stay on track to complete your honors thesis.  College Honors: Students who also are following the College Honors Core for Bachelor of Arts programs need to also complete those additional requirements:
	See <u>Catalog</u> for full description of requirements.	<ul> <li>2023-24 catalog requirements</li> <li>2022-23 and older catalog requirements</li> </ul>