

# UA General Education Curriculum

## State Minimum Core (35 hrs)

### Learning Outcomes

- 1.1 – English
- 2.1 – Math
- 3.1 – Fine Arts
- 3.2 – Humanities
- 3.3 – Social Sciences
- 3.4 – Natural Sciences

*Courses in State Minimum Core may be used (“double-dipped”) to satisfy Learning Outcomes 1.2, 4.1, 4.2, 5.1*

### Learning Outcomes

- 1.2 - Communications
- 4.1 – Intercultural/Global
- 4.2 – Diversity
- 5.1 – Critical Thinking/Ethics

- 6.1 – Culminating Experience  
*(Synthesize, Integrate, Apply Knowledge)*

ADHE		University of Arkansas, Fayetteville (current "State Minimum Core"; proposed GEN ED)		
Area	Hours	Area	Hours	Courses
English / Communication English Composition Speech Communication	6 0 - 3	English  <b>Learning Outcome 1.1</b>	6	<a href="#">ENGL 1013</a> , ENGL 1014 (pending approval; effective spring 2018), <a href="#">ENGL 1023</a> , <a href="#">ENGL 1033</a>
Math College algebra or course as sophisticated as college algebra  *Institutions may require students majoring in math, engineering, science, and business to take higher math as part of the state minimum core.	3*	Mathematics*  *Some students majoring in math, engineering, science, and business may be required to take a higher math as part of the State Minimum Core.  <b>Learning Outcome 2.1</b>	3	<a href="#">MATH 1203</a> / <a href="#">MATH 1204</a> , <a href="#">MATH 1313</a> , or any higher-level mathematics course with <a href="#">MATH 1203</a> as a prerequisite or as required by major; to include <a href="#">STAT 2303</a>
Science Science courses must include laboratories.  **Institutions may require students majoring in math, engineering, science, education, and health related professions to take higher or specific science courses as part of the state minimum core.	8**	Science** (Students required to take corresponding lecture/lab combinations as listed)  **Some students majoring in math, engineering, science, education, and health related professions may be required to take higher or specific science courses as part of the State Minimum Core.  <b>Learning Outcome 3.4</b>	8	<a href="#">ANTH 1013</a> / <a href="#">ANTH 1011L</a> , <a href="#">ASTR 2003</a> / <a href="#">ASTR 2001L</a> , <a href="#">BIOL 1003</a> / <a href="#">BIOL 1001L</a> , <a href="#">BIOL 1524</a> , <a href="#">BIOL 1543</a> / <a href="#">BIOL 1541L</a> , <a href="#">BIOL 1584</a> , <a href="#">BIOL 1603</a> / <a href="#">BIOL 1601L</a> , <a href="#">BIOL 1613</a> / <a href="#">BIOL 1611L</a> , <a href="#">BIOL 2213</a> / <a href="#">BIOL 2211L</a> , <a href="#">BIOL 2443</a> / <a href="#">BIOL 2441L</a> , <a href="#">CHEM 1053</a> / <a href="#">CHEM 1051L</a> , <a href="#">CHEM 1073</a> / <a href="#">CHEM 1071L</a> , <a href="#">CHEM 1103</a> / <a href="#">CHEM 1101L</a> , <a href="#">CHEM 1123</a> / <a href="#">CHEM 1121L</a> , <a href="#">CHEM 1203</a> / <a href="#">CHEM 1201L</a> , <a href="#">CHEM 1223</a> / <a href="#">CHEM 1221L</a> , <a href="#">ENSC 1003</a> / <a href="#">ENSC 1001L</a> , <a href="#">ENTO 1023</a> / <a href="#">ENTO 1021L</a> , <a href="#">GEOS 1113</a> / <a href="#">GEOS 1111L</a> , <a href="#">GEOS 1133</a> / <a href="#">GEOS 1131L</a> , <a href="#">PHYS 1023</a> / <a href="#">PHYS 1021L</a> , <a href="#">PHYS 1034</a> , <a href="#">PHYS 1044</a> , <a href="#">PHYS 1054</a> , <a href="#">PHYS 2013</a> / <a href="#">PHYS 2011L</a> , <a href="#">PHYS 2033</a> / <a href="#">PHYS 2031L</a> , <a href="#">PHYS 2054</a> , <a href="#">PHYS 2074</a>
Fine Arts / Humanities Must be broad survey courses(s).  ***Institutions may require students majoring in engineering to take either six hours of humanities and social sciences at the junior/senior level or substitute an additional six hours of higher math and/or additional science as part of the state minimum core.	6 – 9***	Fine Arts  <b>Learning Outcome 3.1</b>	3	<a href="#">ARCH 1003</a> , <a href="#">ARHS 1003</a> , <a href="#">COMM 1003</a> , <a href="#">DANC 1003</a> , <a href="#">ENGL 2023</a> , <a href="#">HUMN 2114H</a> , <a href="#">LARC 1003</a> , <a href="#">MLIT 1003</a> , <a href="#">MLIT 1013</a> , <a href="#">MLIT 1333</a> , <a href="#">THTR 1003</a> , <a href="#">THTR 1013</a>
		Humanities  ***Numbered at the 2000 level  <b>Learning Outcome 3.2</b>	3	Any intermediate level foreign language*** <a href="#">AAS 2023</a> , <a href="#">ARCH 1013</a> , <a href="#">CLST 1003</a> , <a href="#">CLST 1013</a> , <a href="#">COMM 1233</a> , <a href="#">ENGL 1213</a> , <a href="#">GNST 2003</a> , <a href="#">HUMN 1124H</a> , <a href="#">HUMN 2124H</a> , <a href="#">MRST 2013</a> , <a href="#">MUSY 2003</a> , <a href="#">PHIL 2003</a> , <a href="#">PHIL 2103</a> , <a href="#">PHIL 2203</a> , <a href="#">PHIL 3103</a> , <a href="#">WLIT 1113</a> , <a href="#">WLIT 1123</a>
Social Sciences US History or Government  Other Social Science  ***Institutions may require students majoring in engineering to take either six hours of humanities and social sciences at the junior/senior level or substitute an additional six hours of higher math and/or additional science as part of the state minimum core.	3 6 – 9***	U.S. History	3	<a href="#">HIST 2003</a> , <a href="#">HIST 2013</a> , <a href="#">PLSC 2003</a>
		Social Sciences (Select from at least two different fields of study)  ****If not selected to meet three hours of the U.S. History requirement.  <b>Learning Outcome 3.3</b>	9	<a href="#">AGEC 1103</a> , <a href="#">AGEC 2103</a> , <a href="#">ANTH 1023</a> , <a href="#">COMM 1023</a> , <a href="#">ECON 2013</a> , <a href="#">ECON 2023</a> , <a href="#">ECON 2143</a> , <a href="#">GEOS 1123</a> , <a href="#">GEOS 2003</a> , <a href="#">HESC 1403</a> , <a href="#">HESC 2413</a> , <a href="#">HESC 2603</a> , <a href="#">HIST 1113</a> , <a href="#">HIST 1123</a> , <a href="#">HIST 2003</a> ****, <a href="#">HIST 2013</a> ****, <a href="#">HUMN 1114H</a> , <a href="#">HUMN 2114H</a> , <a href="#">PLSC 2003</a> ****, <a href="#">PLSC 2013</a> , <a href="#">PLSC 2203</a> , <a href="#">PSYC 2003</a> , <a href="#">RESM 2853</a> , <a href="#">SOCI 2013</a> , <a href="#">SOCI 2033</a>