Communication B.A.

Communication B.A. Eight-Semester Degree Program

Students wishing to follow the eight-semester degree plan should see the Eight-Semester Degree Policy (http:// catalog.uark.edu/undergraduatecatalog/academicregulations/ eightsemesterdegreecompletionpolicy/) in the Academic Regulations chapter for university requirements of the program. Core requirement hours may vary by individual, based on placement and previous credit granted. Once all core requirements are met, students may substitute a three-hour (or more) general elective in place of a core area.

First Year		Units
	Fall	Spring
ENGL 10103 Composition I (ACTS Equivalency = ENGL 1013)	3	
MATH 11103 Quantitative Reasoning (ACTS Equivalency = MATH 1113)	3	
or MATH 11003 College Algebra (ACTS Equivalency = MATH 1103)		
Or select one of the following (if pre-requisites are met): ¹		
MATH 20503 Finite Mathematics		
MATH 21803 Mathematical Reasoning in a Quantitative World		
MATH 21003 Principles of Statistics (ACTS Equivalency = MATH 2103)		
COMM 10203 Communication in a Diverse World	3	
or State Minimum Core—Social Science		
COMM 12303 Media, Community and Citizenship	3	
or State Minimum Core—Humanities		
US History university/state core requirement	3	
ENGL 10203 Composition II (ACTS Equivalency = ENGL 1023)		3
Higher level math course, as required ¹		3
MATH 20503 Finite Mathematics		
MATH 21803 Mathematical Reasoning in a Quantitative World ¹		
MATH 21003 Principles of Statistics (ACTS Equivalency = MATH 2103) ¹		
COMM 10003 Basic Course in the Arts: Film		3
Lecture (or core Fine Arts course)		
SPCH 10003 Public Speaking (ACTS Equivalency = SPCH 1003)		3
World language course 10203 or higher (if qualified) or world culture course		3
Year Total:	15	15
Second Year		Units
	Fall	Spring

	Fall	Shu
COMM 23303 Introduction to Communication	3	
Research (or choose one COMM introductory		
course: COMM 23203, COMM 23403, COMM		
23503, COMM 28103)		

Choose one COMM introductory course: COMM 23203 Interpersonal Communication COMM 23403 Introduction to Small-Group Communication COMM 23503 Argumentation and Advocacy COMM 28103 Introduction to Mediated Communication	3	
Science university/state core lecture with corequisite lab requirement	4	
Social Science university/state core requirement	3	
World language course 20103 (or world culture course)	3	
COMM 23303 Introduction to Communication Research		3
or COMM 23203 Interpersonal Communication or COMM 23403 Introduction to Small-Group Communication		
or COMM 23503 Argumentation and Advocacy or COMM 28103 Introduction to Mediated		
Communication		
COMM Elective (20000 or above) ¹		3
Social Science university/state core requirement		3
Science university/state core lecture with corequisite lab requirement		4
General Elective		3
Year Total:	16	16

Third Year		Units
	Fall	Spring
30000 or 40000-level COMM elective ^{1,2}	3	
30000 or 40000-level COMM elective ^{1,2}	3	
Advanced Level Elective ¹	3	
General Elective	6	
30000 or 40000-level COMM elective ^{1,2}		3
30000 or 40000-level COMM elective ^{1,2}		3
Advanced Level Elective ¹		3
General Electives		6
Year Total:	15	15

Fourth Year		Units
	Fall	Spring
30000 or 40000-level COMM elective ^{1,2}	3	
30000 or 40000-level COMM elective ^{1,2}	3	
30000 or 40000-level elective ¹	3	
Advanced Level Elective ¹	3	
Advanced Level Elective (as needed) ¹	3	
30000 or 40000-level COMM elective ^{1,2}		3
30000 or 40000-level COMM elective or General Elective ^{1,2}		3
30000 or 40000-level Fulbright College elective ^{1,2}		3
Advanced Level Elective (as needed) or General Elective ¹		3
General Elective		1
Year Total:	15	13

Total Units in Sequence:

1**20**

- ¹ Meets 40-hour advanced credit hour requirement. See College Academic Regulations (http://catalog.uark.edu/undergraduatecatalog/ collegesandschools/jwilliamfulbrightcollegeofartsandsciences/).
- ² Meets 24-hour rule (24 hours of 3000-4000 level courses in Fulbright College), in addition to meeting the 40-hour rule. See College Academic Regulations (http://catalog.uark.edu/undergraduatecatalog/ collegesandschools/jwilliamfulbrightcollegeofartsandsciences/).