ASSOCIATE OF LIBERAL ARTS AND SCIENCE

Pre-Sonography Total Program=48 Credit Hours

NLINE - SEARCY The fourth digit in the course number indicates the number of credit hours.

UNIVERSITY REQUIREMENT- 1 OR 3 HOURS

University-	Department				
UNIV	1001	Principles of Academic Success I	University		
UNIV	1003	Principles of Academic Success II	University		
*Tho 2	*The 2 hour credit course is required for students who must take at least one remedial course				

^{*}The 3-hour credit course is required for students who must take at least one remedial course. Students who are not required to take a remedial course may take the 3-hour credit course. In both situations, the courses (1-hour or 3-hour) count towards electives.

General Education Requirements

ARKANSAS STATE UNIVERSITY

jen	eral Edi	ucati	on Requirements			
En	glish/Com	Department				
	ENG	1003	Freshman English I	English		
	ENG	1013	Freshman English II	English		
	SPCH	1203	Oral Communications	Speech		
Fine Arts/Humanities-3 Hours Choose one below						
	Art	2503	Fine Arts-Visual	Art		
	MUS	2503	Fine Arts-Musical	Music		
	THEA	2503	Fine Arts-Theatre	Theatre		
Literature-3 Hours Choose one below						
	ENG	2003	World Literature to 1660	English		
	ENG	2013	World Literature since 1660	English		
	PHIL	1103	Introduction to Philosophy	Humanities		
Mathematics-3 Hours						
	MATH	1023	College Algebra	Math		
Life Science-11 Hours						
	BIOL	1103	Medical Terminology I	Biology		
	ZOOL	2004	Human Anatomy & Physiology I	Biology		
	ZOOL	2014	Human Anatomy and Physiology II	Biology		
Physical Science-4 Hours						
	PHYS	1014	Applied Physics for Heatlh Science	Physics		
So	cial Sciend	ces-9 H	lours			
	SOC	2213	Principles of Sociology	Sociology		
	PSY	2013	Introduction to Psychology	Psychology		
	Choose o	ne belo	ow .			
	POSC	2103	Intro to U.S. Government	Political Science		
	HIST	2763	U.S. History to 1876	History		
	HIST	2773	U.S. History since 1876	History		
General Electives-6 Hours Choose 6 hours from any department						

Psychology Humanities Mathematics Comp Info Systems