ASSOCIATE OF ARTS - 0110

Stude	nt	Adviso	or	Date
ENGLI	SH COMBOSIT	ION: Six (6) hours required	SOCIA	L SCIENCES Fifteen (15) hours required
ENGLI			3001	
	ENG113	English Comp I* (F,S)		Three (3) hours required from the following
	ENG123	English Comp II* (F,S)		HIS143 World Civilization to 1500 (F,S)
ADTC	0 1111848811717	S. Six (C) have required		HIS153 World Civilization from 1500 (F,S)
AKIS		S: Six (6) hours required		Three (3) hours required from the following
	ART143	Art Appreciation** (F,S)		HIS213 US History to 1865 (F,S)
	DRA203	Theatre Arts Appreciation** (F,S)		HIS223 US History from 1865 (F,S)
	ENG223	World Literature I* (F)		PSI103 American National Government (F,S)
	ENG233	World Literature II* (S)		Nine (9) hours required from the following
	MUS203	Music Appreciation** (F)		CRJ103 Introduction to Criminal Justice (F,S)
	PHI203	Philosophy** (F,S)		ECN203 Microeconomics (F)
SPEECH Three (3) hours required				GEO103 Regional Geography of the World (F,S) HIS143 World Civilization to 1500 (F,S)
SPEEC	SPC203	•		, , ,
	SPC203	Oral Communications (F,S)		* * *
		(2) 1		HIS213 US History to 1865 (F,S)
WAIH		ee (3) hours required		HIS223 US History from 1865 (F,S)
	MTH203	College Algebra* (or above) (F,S)		PSI103 American National Government (F,S)
		OR		PSI123 State & Local Government (S)
	MATH2103	College Mathematics* (F,S)		PSY203 General Psychology (F,S)
		(For non-STEM majors)		PSY213 Developmental Psychology (F,S)
				SOC103 Introduction to Sociology (F,S)
SCIEN	CE Eight (8) ho			SOC113 Social Problems (F,S)
		rs required from the following	ELECT	IVES Nineteen (19) hours required
	BIOL1543	Biological Science (F,S)		
	BIOL1541L	Biological Science Lab (F,S)		
	BIOL1603	Principles of Zoology (F)		·
	BIOL1601L	Principles of Zoology Lab (F)		
	BIOL1613	Plant Biology (S)		
	BIOL1611L	Plant Biology Lab (S)		
	BIOL2443	Human Anatomy (F)		
	BIOL2441L	Human Anatomy Lab (F)		
	BIOL2213	Human Physiology (S)	All ge	neral education classes listed on the degree plan
	BIOL2211L	Human Physiology Lab (S)		e used as an elective if not being used to satisfy
	BIOL2013	Microbiology* (F,S)		irement. The following are also accepted as electives:
	BIOL2011L	Microbiology Lab (F,S)		
		rs required from the following	CHEM	1203/1201, CRJ133, CST113, ECN213, EDU213, EDU223,
	CHEM1103	University Chemistry I* (F)		33 , HIS233, HPR203 , HPR activity classes (limit 2),
	CHEM1101L	, , , , ,		13 , MTH223, MTH233, MTH244, MTH254 ,
	CHEM1053	Principles of Chemistry (F,S)	NTR2:	3, PHS224 , PSY223, SPN103, SPN113
		(For non-science majors)		Elective courses in bold are on ACTS.
	CHEM1051L	Principles of Chemistry Lab (F,S)		
	PHS214	General Physics* (S)		ates prerequisite. Refer to catalog.
	GEOS1133	Earth Science (S)	**Cla	ss may include required activites outside
	GEOS1131L	Earth Science Lab (S)	the re	gular class time.
	PHSC1003	Physical Science (F,S)		
	PHSC1001L	Physical Science Lab (F,S)		
I understand				
• This	degree QUAL	IFIES for the UARK Transfer Achieveme	ent Scholarsh	ip
	https://scho	olarships.uark.edu/transfer-scholar	ships/ar-tra	nsfer-achievement-eligibility.php
https://codes.findlaw.com/ar/title-6-education/ar-code-sect-6-61-231.html				
• In addition to checking the for the transferability of classes , it is my				
responsibility to confirm the transferability of my classes with my transfer institution.				
Arkansas Course Transfer System (ACTS)				
• Enrolling in a class not on my degree plan or approved as an elective may not be covered by financial aid, may not count				
toward graduation, and may not transfer.				
• Courses with a grade of "D" are not guaranteed to transfer; institutional policies regarding the transfer of courses with				
a grade of "D" may vary between institutions.				
Transferability of courses five years or older, is at the discretion of the receiving institution				
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