ASSOCIATE OF GENERAL STUDIES - 0900

Student		Advisor			Date
ENGLISH (COMPOSITION	Six (6) hours required	SOCIAL SO	CIENCES Six ((6) hours required
LINGLISII	ENG113				hours required from the following
	2.10225	AND		HIS213	US History to 1865 (F,S)
	ENG123	English Comp II* (F,S)		HIS223	US History from 1865 (F,S)
		OR		PSI103	American National Government (F,S)
	ENG133	Technical Writing* (S)			hours required from the following
	Check for tra	g , ,		CRJ103	Introduction to Criminal Justice (F,S)
	•	•		ECN203	Microeconomics (F)
ARTS & H	UMANITIES: Th	ree (3) hours required		GEO103	Regional Geography of the World (F,S)
	ART143	Art Appreciation** (F,S)		PSI123	State and Local Government (S)
	DRA203	Theatre Arts Appreciation** (F,S)		PSY203	General Psychology (F,S)
	ENG223	World Literature I* (F)		PSY213	Developmental Psychology (F,S)
	ENG233	World Literature II* (S)		SOC103	Introduction to Sociology (F,S)
	MUS203	Music Appreciation** (F)		HIS143	World Civilization to 1500 (F,S)
	PHI203	Philosophy** (F,S)		HIS153	World Civilization from 1500 (F,S)
				HIS213	US History to 1865 (F,S)
MATHEM	IATICS Three (3)	hours required		HIS223	US History from 1865 (F,S)
	MTH203	College Algebra* (or above) (F,S)		PSI103	American National Government (F,S)
		OR			
	MATH2103	College Mathematics* (F,S)	COMPUTE	ER SCIENCE T	hree (3) hours required
		(For non-STEM majors)		CST113	Computer Applications (F,S)
		OR			
	MTH113	Technical Math* (F,S)	ELECTIVES	S Thirty-One	(31) hours required
	Check for tra	nsferability			
CIENCE	Eight (8) hours re	equired			
	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 L:ab (S)			
	BIOL2443	Human Anatomy (F)			
	BIOL2441L	Human Anatomy Lab (F)			
	BIOL2213	Human Physiology (S)			
	BIOL2211L	Human Physiology Lab (S)			
	BIOL2013	Microbiology* (F,S)			
	BIOL2011L	Microbiology Lab (F,S)	APPROVE	D ELECTIVES	FOR THE AGS
	CHEM1103	University Chemistry I* (F)	 Any Ger 	neral Educati	on class on the degree plan may be used as an
	CHEM1101L	University Chemistry I Lab (F)	elective if	not being us	sed to satisfy a requirement
	CHEM1053	Principles of Chemistry (F,S)	 The following 	owing classes	are also approved electives:
		(For non-science majors)	ACC203, A	ACC213, BIO1	.44, ALL BUS, CHM124, CRJ133, DRA213, ECN2:
	CHEM1051L	Principles of Chemistry Lab (F,S)	EDU213, E	EDU223, ENG	133, HIS 233, HPR203, HPR activity classes-lim
	PHS214	General Physics* (S)	any MTH	above 033, N	TR213, PHS224 , PSY223,
	GEOS1133	Earth Science (S)	SPC203, S	PN103, SPN1	113
	GEOS1131L	Earth Science Lab (S)		Elective co	ourses in bold are on ACTS
	PHSC1003	Physical Science (F,S)			
	PHSC1001L	Physical Science Lab (F,S)			
		,			
understa		115 6 AL ALABAT 6 A L			
Inis de	•	qualify for the UARK Transfer Achiever			
		olarships.uark.edu/transfer-scholar			
	https://cod	es.findlaw.com/ar/title-6-educatior	n/ar-code-sed	ct-6-61-231.	.html
In addit	tion to checking	the Arkansas Course Transfer System(see link below	ι) for the tran	nsferability of classes, it is my responsibility
o confirm	n the transferabi	lity of my classes with my transfer insti	tution		
		ansfer System (ACTS)			
• Enrollin	g in a class not o	n my degree plan or approved as an ele	ective may not	t be covered	by financial aid, may not count
		ay not transfer.			
 Courses 	with a grade of	"D" are not guaranteed to transfer; ins	titutional polic	cies regarding	g the transfer of courses with
a grade of	f "D" may vary b	etween institutions.			
• Transfer	rability of course	s older than 5-years is at the discretion	of the receivi	ing institutior	n

Updated Fall 2020 Effective Fall 1987