ASSOCIATE OF SCIENCE: COMPUTER SCIENCE - 2027

Studer	nt			Advisor			Date	
ENGLISH COMPOSITION: Six (6) hours required SOCIAL SCIENCES: Twelve (12) hours required								
ENGLISH COMPOSITION: Six (6) hours required					Three (3) hours required from the following			
	_ ENGL 10103 English Comp I* (F,S) _ ENGL 10203 English Comp II* (F,S)							
	ENGL 10203	English Comp) II" (F,S)			HIST 21103	US History to 1877 (F,S)	
						HIST 21203	US History from 1877 (F,S)	
ARTS & HUMANITIES: Six (6) hours required						PLSC 20003	American National Government (F,S)	
		RHS 10003 Art Appreciation** (F,S)					required from the followiing	
		**				ECON 22003	Microeconomics (F)	
		1103 World Literature I* (F)				ECON 21003	Macroeconomics (S)	
		03 World Literature II* (S)				GEOG 21003	Regional Geography of the World (F,S)	
	MUSC 10003	003 Music Appreciation** (F)				HIST 11103	World Civilization to 1500 (F,S)	
	PHIL 11003 Philosophy** (F,S)					HIST 11203	World Civilization from 1500 (F,S)	
						HIST 21103	US History to 1877 (F,S)	
MATHEMATICS Three (3) hours required						HIST 21203	US History from 1877 (F,S)	
MATH 11003 College Algebra* (or above) (F,S)						PLSC 20003	American National Government (F,S)	
Check transfer institution for requirements						PLSC 21003	State & Local Government (S)	
						PSYC 11003	General Psychology (F,S)	
SCIENCE Eight (8) hours required						SOCI 10103	Introduction to Sociology (F,S)	
	BIOL 10103 Biological Science (F,S)							
	BIOL 10101 Biological Science Lab (F,S)			STEM	COURSES - Twe	nty-Six (26) hours required		
	BIOL 10503	· · · ·				CPSI 12454	Introduction to Programming in Java* (S)	
	BIOL 10501					CPSI 13454	Introduction to Web Page Design*(F)	
	BIOL 20263					CPSI 26353	Database Design & Programming I* (F)	
	BIOL 20161					CPSI 18454	Advanced Programming in Java* (F)	
		1 14103 University Chemistry I* (F)				CPSI 25454	Systems Design & Analysis* (S)	
		14101 University Chemistry I Lab (F)				ISYS 29333	Networking Essentials (F)	
	PHYS 20303	, , , , ,				ISYS 10003	Computer Maintenance (F)	
	PHYS 20301 University Physics I Lab* (F)							
							te. Refer to catalog.	
	Total for AS Computer Science - 60 hours					**Class may include required activites outside		
					the regular class time.			
The following chart shows a suggested course of study that allows the student who starts in the fall,								
who is able to go directly into college level classes, and who takes the prescribed number of hours								
to complete the AS in Computer Science in four semesters.								
	Fall	Spring	Fall	Spring				
	ENGL10103	ENGL10203	CPSI13454	CPSI25454				
	CPSI10003*	MATH11003	CPSI18454	Arts & Hum				
	ISYS29333	CPSI12454	CPSI26353	History				
	Arts& Hum	ISYS 10003	History	History				
	Science	History	,	Science				
	16 hours	16 hours	14 hours	17 hours				
						:	with a of the CDCI aleases	
	CPSI10003 does not count toward graduation, but it is a prerquesite for a majority of the CPSI classes.							
	With departmental approval, students with demonstrated computer competency may be exempt from CPSI10003.							
I understand								
• This degree qualifies for the UARK Transfer Achievement Scholarship.								
https://scholarships.uark.edu/transfer-scholarships/ar-transfer-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.								
• Cour	coc with a grad	te of "D" are n	ot guarantos	nd to transfer ins	titutions	— Il nolicies regard	ling the transfer of courses with	
						ii bolicies regalt	and 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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