Transfer Agreement Checklist
Associate of Science in Liberal Arts and Sciences
Bachelor of Science in Mathematics

University of Arkansas Pulaski Technical College
Associate of Science in Liberal Arts and Sciences

2017-2018   *PENDING APPROVAL*

English / Communications (9 credit hours)			UA Little Rock	Semester	Hours	Grade
ENGL	1311	English Composition I	RHET 1311		3	
ENGL	1312	English Composition II	RHET 1312		3	
SPCH	1300	Speech Communications	ACOM 1300		3	

Mathematics (3 credit hours)			UA Little Rock	Semester	Hours	Grade
MATH	1302	College Algebra	MATH 1302		3	

Lab Sciences (8 credit hours)			UA Little Rock	Semester	Hours	Grade
BIOL	1401	Biological Science with Lab	BIOL 1401		4	
PHYS	1401	Physical Science	CORE SCIN		4	

Fine Arts and Humanities (6 credit hours)			UA Little Rock	Semester	Hours	Grade
ARTS	2300	Introduction to Visual Arts or	ARHA 2305			
MUS	2300	Introduction to Music or	MUHL 2305		3	
THEA	2300	Introduction to Theatre	THEA 2305			
ENG	2337	World Literature from the Beginning to 1650	ENGL 2337		3	

Social Science (9 credit hours)			UA Little Rock	Semester	Hours	Grade
HIST	2311	U.S. History to 1877 or	HIST 2311		3	
HIST	2312	U.S. History since 1877	HIST 2312			
ECON	2322	Principles of Economics	ECON 2322		3	
HIST	1311	History of Civilization I or	HIST 1311		3	
HIST	1312	History of Civilization II	HIST 1312			

Math and Electives (25 credit hours)			UA Little Rock	Semester	Hours	Grade
MATH	1303	Trigonometry	MATH 1303		3	
MATH	1404	Calculus I	MATH 1451		4	
MATH	1405	Calculus II	MATH 1452		4	
MATH	2406	Calculus III	MATH 2453		4	
		Electives 10 hours			10	

Revised: March 2017

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UNIVERSITY OF ARKANSAS PULASKI TECHNICAL COLLEGE

UA LITTLE ROCK

2017-2018

University of Arkansas at Little Rock
Bachelor of Science in Mathematics

PENDING APPROVAL

			Semester	Hours	Grade
MATH	1223	Introduction to Mathematics Software		2	
MATH	2350	Introduction to Mathematical Proof		3	
MATH	3310	Algebraic Structures I		3	
MATH	3312	Linear Algebra		3	
MATH	3322	Introduction to Differential Equations		3	
MATH	4303	Advanced Calculus I		3	
MATH	4304	Advanced Calculus II		3	
MATH	4390	Senior Seminar		3	
MATH	4610	Algebraic Structures II or			
MATH	4302	Complex Analysis or		3	
MATH	4306	Topology			
STAT	3352	Applied Statistics I		3	
		Complete 3 hours Upper-level math or statistic electives		3	
		Minor* (must include 15 upper level hours)		18	
		Electives – 3 must be upper-level		10	

*This major requires a minor.