



2+2 Degree Plan
Associate of Science in Liberal Arts and Sciences
Bachelor of Science in Nutrition Science



Arkansas State University - Newport¹
Associate of Science in Liberal Arts and Sciences²

Possible Prerequisites			Semester	Hours	Grade
ENG	0051	Writing Seminar		N/C	
ENG	0053	English Fundamentals		N/C	
MATH	0083	Mathematical Fundamentals		N/C	
UNIV	1001	College and Life Skills		N/C	

General Education Requirements (35 credit hours)

English/Communication (9 credit hours)			UCA ³	Semester	Hours	Grade
ENG	1003	Composition I	WRTG 1310		3	
ENG	1013	Composition II	WRTG 1320		3	
SPCH	1203	Oral Communications	COMM 1300		3	

Mathematics (3 credit hours)			UCA	Semester	Hours	Grade
MATH	1023	College Algebra	MATH 1390		3	

Lab Sciences (8 credit hours)			UCA	Semester	Hours	Grade
BIOL	2211/2213	Biology of the Cell and Lab	BIOL 1440		4	
CHEM	1041/1043	Fundamental Concepts of Chemistry and Lab	CHEM 1402		4	

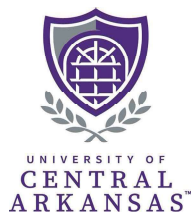
Fine Arts/Humanities (6 credit hours)			UCA	Semester	Hours	Grade
ART	2503	Choose one: Fine Arts – Visual	ART 2300		3	
MUS	2503	Fine Arts – Musical	MUS 2300			
THEA	2503	Fine Arts – Theatre <i>(or other ASLAS Fine Arts)</i>	THEA 2300			
ENG	2003	Choose one: Introduction to Literature of the Western World I	ENGL 2305		3	
ENG	2013	Introduction to Literature of the Western World II	ENGL 2306			
PHIL	1103	Introduction to Philosophy	PHIL 1301			

Social Sciences (9 credit hours)			UCA	Semester	Hours	Grade
HIST	2763	Choose one: The United States to 1876	HIST 2301		3	
HIST	2773	The United States Since 1876	HIST 2302			
POSC	2103	Introduction to United States Government	PSCI 1330			
HIST	1013	Choose one: World Civilization to 1660	HIST 1310		3	
HIST	1023	World Civilization since 1660	HIST 1320			
PSY	2013	Introduction to Psychology	PSYC 1300			

Nutrition Science Core (25 credit hours)⁴

			Semester	Hours	Grade	
BIOL	2013	Introduction to Nutrition	NUTR 1300		3	
BIOL	2001/2003	Microbiology and Lab	BIOL 2411		4	
CHEM	1031/1033	Intro to Organic & Biochemistry and Lab	CHEM 2450		4	
MATH	2233	Applied Statistics	MATH 2311		3	
PHYS	2054	General Physics I	PHYS 1410		4	
PHYS	2064	General Physics II	PHYS 1420		4	
		ASLAS Approved Elective			3	

Total Hours: 60⁵



2+2 Degree Plan
Associate of Science in Liberal Arts and Sciences
Bachelor of Science in Nutrition Science



University of Central Arkansas
Bachelor of Science in Nutrition Science
UCA Courses (60 credit hours)⁶

			Semester	Hours	Grade
BIOL	3406	Structure & Function of the Human Body I		4	
BIOL	3407	Structure & Function of the Human Body II		4	
FACS	2341	Lifespan Development		3	
FACS	3311	Resource Management (UD UCA Core: C)		3	
FACS	3356	Methods in FACS Education		3	
FACS	3372	Personal & Family Finance (UD UCA Core: I, R)		3	
HLTH	3123	Medical Terminology		1	
NUTR	1100	Introduction to the Dietetics Profession		1	
NUTR	2311	Meal Management		3	
NUTR	3310	Food Science		3	
NUTR	3350	Community Nutrition		3	
NUTR	3370	Lifecycle Nutrition		3	
NUTR	3375	Lifecycle Nutrition II		3	
NUTR	3390	Nutrition & Metabolism		3	
NUTR	4301	Research in Nutrition & Family Sciences (UD UCA Core: Z)		3	
NUTR	4315	Sports Nutrition		3	
NUTR	4395	Nutrition: Contemporary Issues (UD UCA Core: D)		3	
PSYC	4320	Abnormal Psychology		3	
BIOL		Biology Elective (above BIOL 1440, not Botany)		4	
		General Elective		4	

Total Hours: 120⁷

¹ Please see your ASUN advisor for degree and graduation information.

² Agreement requirements are guaranteed in accordance with the academic year of initial enrollment at ASUN, not to precede the academic year during which the agreement first took effect. A period of non-enrollment of 12 months or more requires that the student adhere to the agreement revision corresponding with the academic year of re-enrollment.

³ UCA course is either guaranteed by ACTS (acts.adhe.edu) or by UCA Department Chair approval (if blank, elective credit will be awarded).

⁴ PSY 2533 will transfer to UCA as PSYC 2370, as per ACTS, but the UCA NFS department will allow this to fulfill the NFS 2341 requirement.

⁵ Students completing the AS in Liberal Arts and Sciences degree requirements, as shown above, with a minimum 2.0 cumulative GPA, will have satisfied the UCA Lower-Division Core and will be admitted to the BS in Nutrition Science degree program as a junior.

⁶ In order to receive important communications about transferring to UCA, students are encouraged to create a UCA student account at admissions.uca.edu/apply/. For more information about the 2+2 program, students may also send email inquiries to ucatransfer@uca.edu.

⁷ This agreement requires 120 credit hours as follows: maximum 60 at ASUN and remaining 60 at UCA (40 of which must be upper-division).