

## 2+2 Degree Plan Checklist Associate of Science in Liberal Arts and Sciences Bachelor of Science in Psychology



## Northwest Arkansas Community College<sup>1</sup> Associate of Science in Liberal Arts and Sciences<sup>2</sup>

Possible	Droro	ASSOCIATE OF SCIENCE IN LIBERAL AF		Semester	Hours	Grade
ENGA		College Reading		Jennester	N/C	Grade
ENGA		Intermediate Writing			N/C	
MATH		Beginning Algebra			N/C	
MATH		Intermediate Algebra			N/C	
		sition (6 credit hours)	UCA <sup>3</sup>	Semester	Hours	Grade
ENGL		Composition I	WRTG 1310	Semester	3	Giuuc
ENGL		Composition II	WRTG 1310		3	
		3-4 credit hours)	UCA	Semester	Hours	Grade
		College Algebra	MATH 1390	Jenneste.	1104115	0.000
		credit hours)	UCA	Semester	Hours	Grade
BIOL		Principles of Biology I	BIOL 1440		4	
PHSC		Introduction to Physical Science	PHYS 1400		-	
	2004	(or other ASLAS Physical Science with Lab)	11113 1400		4	
Fine Art	s/Hum	anities (6 credit hours)	UCA	Semester	Hours	Grade
	1	Choose one:			1100.10	0.000
ARHS	1003	Art Appreciation	ART 2300		_	
COMM		Public Speaking	COMM 1300		3	
BIOL		(or other ASLAS Fine Arts)				
	1	Choose one:				
ENGL	2213	Survey of World Literature to 1650	ENGL 2305		_	
ENGL		Survey of World Literature from 1650	ENGL 2306		3	
	2223	(or other ASLAS Humanities)	21102 2300			
US Histo	prv/Go	vernment (3 credit hours)	UCA	Semester	Hours	Grade
		Choose one:			1100110	
HIST	2003	History of American People to 1877	HIST 2301			
HIST		History of American People from 1877 to Present	HIST 2302		3	
PLSC		American National Government	PSCI 1330			
		(9 Credit Hours)	UCA	Semester	Hours	Grade
PSYC		General Psychology	PSYC 1300		3	
		Choose two:				
ANTH	1023	Introduction to Cultural Anthropology	ANTH 2300			
GEOG		Human Geography	GEOG 1320		6	
SOCI		General Sociology	SOC 1300			
l						
		(or other ASLAS Social Science)				
STEM Di		(or other ASLAS Social Science)  Psychology Foundation & Math/Science Regi	uirement (24 cred	it hours)		
JI LIVI DI	irected	Psychology Foundation & Math/Science Requ	•	•	Hours	Grade
	irected	Psychology Foundation & Math/Science Requ Electives (8-9 credit hours)	uirement (24 cred UCA	it hours) Semester	Hours	Grade
BI∩I		Psychology Foundation & Math/Science Requ Electives (8-9 credit hours) Choose one of the course combinations listed below:	UCA	•	Hours	Grade
BIOL	2214	Psychology Foundation & Math/Science Requestrives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I	UCA BIOL 1410	•	Hours	Grade
BIOL	2214 2224	Psychology Foundation & Math/Science Requestrives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II	UCA BIOL 1410 BIOL 2410	•	Hours	Grade
BIOL CHEM	2214 2224 1104	Psychology Foundation & Math/Science Requestrives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I	BIOL 1410 BIOL 2410 CHEM 1450	•	Hours	Grade
BIOL CHEM CHEM	2214 2224 1104 1124	Psychology Foundation & Math/Science Required Electives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I  College Chemistry II	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451	•		Grade
BIOL CHEM CHEM PHYS	2214 2224 1104 1124 2014	Psychology Foundation & Math/Science Requestrictives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I  College Physics I	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410	•	Hours	Grade
BIOL CHEM CHEM PHYS PHYS	2214 2224 1104 1124 2014 2034	Psychology Foundation & Math/Science Requestrictives (8-9 credit hours)  Choose one of the course combinations listed below: Anatomy and Physiology I Anatomy and Physiology II  College Chemistry I  College Physics I  College Physics II	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420	•		Grade
BIOL CHEM CHEM PHYS PHYS PHYS	2214 2224 1104 1124 2014 2034 2054	Psychology Foundation & Math/Science Requestrives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I  College Chemistry II  College Physics I  College Physics II  Advanced College Physics I	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441	•		Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS	2214 2224 1104 1124 2014 2034 2054 2074	Psychology Foundation & Math/Science Requestrives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I  College Chemistry II  College Physics I  Advanced College Physics I  Advanced College Physics II	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442	•		Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS MATH	2214 2224 1104 1124 2014 2034 2054 2074 1313	Psychology Foundation & Math/Science Requestrives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I  College Chemistry II  College Physics I  College Physics II  Advanced College Physics II  Quantitative Reasoning	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442 MATH 1360	•		Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS MATH MATH	2214 2224 1104 1124 2014 2034 2054 2074 1313 1213	Psychology Foundation & Math/Science Requester (8-9 credit hours)  Choose one of the course combinations listed below: Anatomy and Physiology I Anatomy and Physiology II  College Chemistry I  College Chemistry II  College Physics I  College Physics II  Advanced College Physics II  Quantitative Reasoning Plane Trigonometry	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1442 MATH 1360 MATH 1392	•		Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS MATH MATH MATH	2214 2224 1104 1124 2014 2034 2054 2074 1313 1213 2043	Psychology Foundation & Math/Science Requester (8-9 credit hours)  Choose one of the course combinations listed below: Anatomy and Physiology I Anatomy and Physiology II College Chemistry I College Chemistry II College Physics I College Physics II Advanced College Physics II Quantitative Reasoning Plane Trigonometry Survey of Calculus	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442 MATH 1360	•		Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS MATH MATH MATH General	2214 2224 1104 1124 2014 2034 2054 2074 1313 1213 2043 <b>Direct</b>	Psychology Foundation & Math/Science Requested to Reputation & Math/Science Requested to Reputation & Reputat	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442 MATH 1360 MATH 1392 MATH 1395	•	8-9	Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS MATH MATH MATH General PSYC	2214 2224 1104 1124 2014 2034 2054 2074 1313 1213 2043 <b>Direct</b> 2013	Psychology Foundation & Math/Science Requester (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry II  College Chemistry II  College Physics I  College Physics I  Advanced College Physics I  Advanced College Physics II  Quantitative Reasoning  Plane Trigonometry  Survey of Calculus  ed Electives (15-16 credit hours)  Introduction to Statistics for Behavioral and Social Sciences	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442 MATH 1360 MATH 1392 MATH 1395	•	8-9	Grade
BIOL CHEM CHEM PHYS PHYS PHYS MATH MATH MATH General PSYC PSYC	2214 2224 1104 1124 2014 2034 2054 2074 1313 1213 2043 <b>Directo</b> 2013 2043	Psychology Foundation & Math/Science Requestrictives (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry I  College Chemistry II  College Physics I  College Physics I  Advanced College Physics I  Advanced College Physics II  Quantitative Reasoning  Plane Trigonometry  Survey of Calculus  ed Electives (15-16 credit hours)  Introduction to Statistics for Behavioral and Social Sciences  Abnormal Psychology	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442 MATH 1360 MATH 1392 MATH 1395  PSYC 2330 PSYC 4320	•	8-9 3 3	Grade
BIOL CHEM CHEM PHYS PHYS PHYS PHYS MATH MATH MATH General PSYC	2214 2224 1104 1124 2014 2034 2054 2074 1313 1213 2043 <b>Directo</b> 2013 2043	Psychology Foundation & Math/Science Requester (8-9 credit hours)  Choose one of the course combinations listed below:  Anatomy and Physiology I  Anatomy and Physiology II  College Chemistry II  College Chemistry II  College Physics I  College Physics I  Advanced College Physics I  Advanced College Physics II  Quantitative Reasoning  Plane Trigonometry  Survey of Calculus  ed Electives (15-16 credit hours)  Introduction to Statistics for Behavioral and Social Sciences	BIOL 1410 BIOL 2410 CHEM 1450 CHEM 1451 PHYS 1410 PHYS 1420 PHYS 1441 PHYS 1442 MATH 1360 MATH 1392 MATH 1395	•	8-9	Grade

Total Hours: 60<sup>4</sup>



## 2+2 Degree Plan Checklist Associate of Science in Liberal Arts and Sciences Bachelor of Science in Psychology



## University of Central Arkansas Bachelor of Science in Psychology UCA Courses (60 credit hours)<sup>5</sup>

Category I (9 Credit Hours)		Semester	Hours	Grade	
PSYC	3332	Research Methods (UD UCA Core: I)		3	
PSYC	3340	Research Methods Laboratory (UD UCA Core: Z)		3	
PSYC	4340	History & Systems of Psychology (UD UCA Core: I, D)		3	

Category II (6 Credit Hours)		Semester	Hours	Grade	
		Choose two:			
PSYC	3325	Cognitive Psychology			
PSYC	3330	Sensation & Perception			
PSYC	3345	Evolutionary Psychology		6	
PSYC	3351	Psychology of Learning		0	
PSYC	3360	Social Psychology			
PSYC	4310	Comparative Psychology			
PSYC	4325	Physiological Psychology			

Category III (0 Credit Hours)		Semester	Hours	Grade	
PSYC	3333	Multicultural Psychology			
PSYC	4300	Theories of Personality			
PSYC	4352	Adult Development & Aging		U	
PSYC	4360	Introduction to Mental Health Professions			

Catego	ry IV (9	Credit Hours) Courses not used as Category II or III may be used in Category IV	Semester	Hours	Grade
		Choose at least 9 credit hours:			
PSYC	3305	Health Psychology (UD UCA Core: R)			
PSYC	3306	Positive Psychology (UD UCA Core: R)			
PSYC	3331	Psychology of Business & Industry			
PSYC	3350	Psychology of Women (UD UCA Core: D)			
PSYC	3361	Media Psychology (UD UCA Core: C)			
PSYC	3370	Sports Psychology		9	
PSYC	4305	Judgment & Decision-Making (UD UCA Core: I, C)			
PSYC	4351	Applied Behavior Analysis (UD UCA Core: C)			
PSYC	4V80	Independent Readings in Psychology			
PSYC	4V82	Independent Research in Psychology			
PSYC	4390	Psychological Tests & Measurements			
PSYC	4391	Professional Development in Psychology			

Minor Field (24 credit hours) <sup>6</sup>		Hours	Grade
Minor Field Courses (16 Minor/General Electives must be upper division)		24	

General Electives (12 credit hours)		Hours	Grade
General Electives (16 Minor/General Electives must be upper division)		9	
Total Hours: 120 <sup>7</sup>			

<sup>&</sup>lt;sup>1</sup> Please see your NWACC advisor for degree and graduation information.

<sup>&</sup>lt;sup>2</sup> Agreement requirements are guaranteed in accordance with the academic year of initial enrollment at NWACC, 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.

<sup>&</sup>lt;sup>3</sup> UCA course is either guaranteed by ACTS (acts.adhe.edu) or by UCA Department Chair approval (if blank, elective credit will be awarded).

<sup>&</sup>lt;sup>4</sup> 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 be admitted to the BS in Psychology degree program as a junior.

<sup>&</sup>lt;sup>5</sup> In order to receive important communications about transferring to UCA, students are encouraged to create a UCA student account at gopurple.uca.edu. For more information about the 2+2 program, students may also send email inquiries to ucatransfer@uca.edu.

<sup>&</sup>lt;sup>6</sup> When selecting electives, the student must consider the need to complete all remaining UD UCA Core requirements (C & R).

<sup>&</sup>lt;sup>7</sup> This agreement requires 120 credit hours as follows: maximum 60 at NWACC and remaining 60 at UCA (40 of which must be upper-division).