



2+2 Degree Plan
Associate of Science in STEM
BS in Addiction Studies (Treatment)



Cossatot Community College of the University of Arkansas¹
Associate of Science in STEM²

Possible Prerequisites			Semester	Hours	Grade
GSTD	0101	College Algebra Lab		N/C	
GSTD	0103	College Reading		N/C	
GSTD	0201	Composition Lab		N/C	
GSTD	0243	Essential English		N/C	
GSTD	0383	Pre-Algebra		N/C	
GSTD	0433	Intermediate Algebra		N/C	

General Education Requirements (35 credit hours)

English/Communication (9 credit hours)			UCA ³	Semester	Hours	Grade
ENGL	1113	Composition I	WRTG 1310		3	
ENGL	1123	Composition II	WRTG 1320		3	
SPCH	1113	Principles of Speech	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	1014	General Biology	BIOL 1440		4	
CHEM	1014	Introductory Chemistry	CHEM 1400		4	
PHYS	2024	Physical Science	PHYS 1400			

Fine Arts/Humanities (6 credit hours)			UCA	Semester	Hours	Grade
FA	2003	Choose one: Introduction to Fine Arts: Art	ART 2300		3	
FA	2013	Introduction to Fine Arts: Music	MUS 2300			
ENGL	2213	Choose one: World Literature to 1650	ENGL 2305		3	
ENGL	2223	World Literature since 1650	ENGL 2306			

Social Sciences (9 credit hours)			UCA	Semester	Hours	Grade
PSCI	2003	American Government	PSCI 1330		3	
PSYC	2003	General Psychology	PSYC 1300		3	
PSYC	2033	Developmental Psychology	PSYC 2370		3	

Addiction Studies Core (25 credit hours)

			UCA	Semester	Hours	Grade
BIOL	2064	Anatomy & Physiology I	BIOL 1410		4	
BIOL	2074	Anatomy & Physiology II	BIOL 2410		4	
BIOL	2094	General Microbiology	BIOL 2411		4	
MATH	2023	Introduction to Statistics	MATH 2311		3	
SPD	1003	Success Strategies			3	
		AS STEM Directed Elective			4	
		AS STEM Directed Elective			3	

Total Hours: 60⁴



**2+2 Degree Plan
Associate of Science in STEM
BS in Addiction Studies (Treatment)**



**University of Central Arkansas
Bachelor of Science in Addiction Studies (Treatment)
UCA Courses (60 credit hours)⁵**

			Semester	Hours	Grade
H ED	2201	First Aid		2	
H ED	2320	Mental Health		3	
H ED	3315	Theory & Practice of Prevention		3	
H ED	4312	Drug Education		3	
H SC	2310	Addiction Counseling: Theory & Practice		3	
H SC	2320	Addictions: Assessment, Intervention, & Treatment Planning		3	
H SC	2330	Eitology & Epidemology of Addiction		3	
H SC	3310	Group Counseling Skills		3	
H SC	3320	Legal & Ethical Issues in Addiction		3	
H SC	3330	Family Systems & Addiction		3	
H SC	4610	Practicum in Substance Abuse (UD UCA Core: Z)		6	
PSYC	3332	Research Methods (UD UCA Core: I)		3	
PSYC	4300	Theories of Personality		3	
PSYC	4320	Abnormal Psychology		3	
		Upper Division General Elective (UD UCA Core: R)		3	
		Upper Division General Elective (UD UCA Core: C)		3	
		Upper Division General Elective		3	
		Upper Division General Elective		3	
		General Elective		3	
		General Elective		1	

Total Hours: 120⁶

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

² Agreement requirements are guaranteed in accordance with the academic year of initial enrollment at UAC, 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 Students completing the AS in STEM 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 Addiction Studies (Treatment) degree program as a junior.

⁵ 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.

⁶ This agreement requires 120 credit hours as follows: maximum 60 at UAC and remaining 60 at UCA (40 of which must be upper-division).