

Semester _____

Year _____



University of Central Arkansas
Secondary Education Minor
Student Advisement Record

Student ID# _____ Last Name _____ First _____ MI _____ Academic Year _____

School/College _____ Degree Objective _____ Major _____ Minor/Concentration STEMteach

Main Phone _____ UCA e-mail _____ Alternative e-mail _____

Has any of the above information changed since your last registration? Yes _____ No _____

Students who do not turn in advising form by the deadlines below will not receive priority placement if placement can be accommodated at all.

***See below for doubling courses options**

Year I

CRN	Credit Hours	Field Hours	Subject Course # / Course Title	Prerequisites
	1	5	EDUC 1100: Step 1, Inquiry Approaches to Teaching	NONE
	1	4	EDUC 1101: Step 2, Inquiry-Based Lesson Design	_____ Completion of Step 1 (with C or better)
	3	0	EDUC 1301: Knowing and Learning	_____ Completion of Step 2 (with C or better) OR _____ Enrolled in Step 2

** _____ Apply to Teach Ed. Program	_____ Accumulative GPA (2.7 +) Passed all Praxis CORE or ACT equivalent: _____ Mathematics (Passing 150) OR _____ Composite ACT 24+ & Math ACT 22+ _____ Reading (Passing 156) OR _____ Composite ACT 24+ & Reading ACT 22+ _____ Writing (Passing 162) OR _____ Composite ACT 24+ & Writing ACT 22+
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Continuation in STEMteach courses is not permissible until the above criteria are met. For more information visit

<http://tinyurl.com/TeachEdChecklist>

Year II

CRN	Credit Hours	Field Hours	Subject Course #/ Course Title	Prerequisites
	3	12	EDUC 2301: Classroom Interactions *Spring Semester ONLY ½ day is needed for field (can be MTWR or F)	_____ Accumulative GPA (2.7 +) _____ Completion of Year I (with C or better) _____ Admitted into Teach Ed. Program
	3	0	STEM 3310: Research Methods	

Year III

CRN	Credit Hours	Field Hours	Subject Course #/Course Title	Prerequisites
	3	0	MATH 4310: Functions and Modeling (Math Majors only) *Fall Semester ONLY	_____ Accumulative GPA (2.7+) _____ Completion of Year II (with C or better) _____ Admitted into Teach Ed. Program
	3	35	EDUC 3300: Project-Based Instruction *Fall Semester ONLY (can be MTWR or F and 4 consecutive hours-once a week for field experience is needed)	

Year IV

CRN	Credit Hours	Field Hours	Subject Course #/ Course Title	Prerequisites
	6	450	STEM 4600: Apprentice teaching	_____ Accumulative GPA (2.7 +) _____ Major GPA (2.5 +) _____ Completion of Year III (with C or better) Praxis II Content Exams and PLT
	6	450	STEM 4600: Apprentice teaching	_____

I understand that adherence to this program of study is necessary in order to make progress toward the degree and licensure indicated.

Student:

Date:

Master Teacher:

Date:

Academic Advisor:

Date:

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Comments:

***Doubling Courses Options**

Step 1 + Knowing and Learning

Step 2 + Knowing and Learning

Knowing and Learning + Classroom Interactions

Research Methods + any STEMteach course

Functions and Modeling + any STEMteach course

Project-Based Instruction + Classroom Interactions

**ARKANSAS REQUIREMENTS—PRAXIS EXAMS and
SCORES PRE-PROFESSIONAL SKILLS TESTS**

(Teacher applicants in all content areas must pass all three Praxis I Pre-Professional Skills Tests.)

CONTENT AND PEDAGOGY REQUIREMENTS

CERTIFICATION AREA	NAME OF PRAXIS TEST	CONTENT EXAM PASSING SCORE
BIOLOGY/LIFE SCIENCE	BIOLOGY: CONTENT KNOWLEDGE (EXAM CODE 5235)	142
CHEMISTRY	CHEMISTRY: CONTENT KNOWLEDGE (EXAM CODE 5245)	150
PHYSICS	PHYSICS: CONTENT KNOWLEDGE (EXAM CODE 5265)	135
PHYSICAL SCIENCE	CHEMISTRY: CONTENT KNOWLEDGE (EXAM CODE 5245) OR PHYSICS: CONTENT KNOWLEDGE (EXAM CODE 5265)	150 OR 135