

Graduate Interdisciplinary Degree, Science Education MA Plan of Study

Student: _____ Bear Number: _____

	Course Requirement	Course Title	Term	Credit Hours	Grade
Core Courses (13)	PSY 681	Learning and Instruction		3	
	ECLD 602	Teaching Culturally & Linguistically Diverse Learners		3	
	SRM 600	Introduction to Graduate Research		3	
	SCED 530	Laboratory, Field, and Studio Safety		1	
	SCED 578	K-12 Science Inquiry		3	
Research Courses (5)	SCED 678	Science Education Seminar		2	
	SCED 695	Action Research in Science Education I		1	
	SCED 696	Action Research in Science Education II		1	
	SCED 697	Action Research in Science Education III		1	
Content 500+ Level Courses in Science Education from at least three content areas (12)					

Expected semester of action research presentation: Fall Spring Summer _____ Year

Approved by Major Advisor (name): _____ Date: _____

Accepted by Student (name): _____ Date: _____

Science Education Program Director (signature): _____ Date: _____

The student must form a committee of a minimum of three faculty members and give a formal presentation on their Action Research Project. Students are also required to complete an oral comprehensive examination.