BACHELOR OF SCIENCE

ELEMENTARY EDUCATION

(Rogers State University and Cameron University)

The Elementary Education program is a joint venture of				Mathematics 3				
Rogers State University and Cameron University, regional			Select from the following:					
institutions under the governance of the OU Board of			MATH	1413	Introdu	ection to Statistics		
Regents. In accordance with this agreement, RSU offers the			MATH	1503	1503 Mathematics for Critical Thinking			
first two years of the program and awards an Associate in			MATH	1513	College	e Algebra		
Arts degree in Elementary Education, and Cameron			MATH 1613 Trigonometry					
University provides the second two years of professional education on the RSU Claremore campus and awards			MATH 1715 Pre-Calculus					
			MATH 2264 Analytical Geometry & Calculus I					
the Bachelor	of Scie	nce Degree in Elementar	y				•	
Education. Tl	nis Tea	cher Education Program is	accredited	Humanities			6	
by the Oklahoma Commission for Teacher Preparation and			Select from th	ie folloi	wing:			
the National Council for the Accreditation of Teacher			**ART (H	UM)	1113	Art Appreciation OR		
Education (NCATE). Graduates will be recommended for				**MUSC ((HUM)	2573	Music Appreciation	
teaching licenses in the elementary schools of Oklahoma.			COMM	(HUM)	2413	Theatre Appreciation		
				ENGL		2613	Introduction to Literature	
REQUIRED HOURS124			HUM		2113	Humanities I		
UNIV 1152 The College Experience 2			HUM		2223	Humanities II		
Communicati	ions		9	HUM		2893	Cinema	
ENGL	1113	Composition I		PHIL		1113	Introduction to Philosophy	
ENGL	1213	Composition II						
SPCH	1113	Speech Communication		Global Studies				
*			Select from the following:					
Social and Be	havior	al Sciences	9	BIOL			and Civilization	
HIST	2483	American History to 187	73	ECON	3003	Interna	tional Economic Issues and	
POLS	1113	American Federal Govern	ment3			Policie	es	
Social Science			2	GEOG	2243	Human	Geography	
			3	GERM			ing German I	
Select from	-	=		HIST		-	Civilization I	
ECON		Principles of Macroecono		HIST			Civilization II	
ECON		Principles of Microecono		HUM			rative Religion	
*PSY		Introduction to Psychological		LANG		_	ations of World Languages	
SOC	1113	Introduction to Sociology		MGMT			et Resolution: I'm Always Right!	
Science and Mathematics11			11	NAMS			Americans of North America	
Physical Science			PHIL			and Ethics		
Select from				POLS			tional Relations	
=	-	Principles of Chemistry		SOC			ty Groups	
		General Chemistry I		*NAMS			kee I or	
		Earth Science		*SPAN			ning Spanish I	
GEOL		Physical Geology		DITE	1110	Degiiii	mig Spainsh I	
GEOL		•		Elective			3	
		Physical Geography		Select three hours from the courses listed above in HIST,				
		Historical Geology		SOC, ECON, O				
		Astronomy						
		General Physical Science	e	*Required				
PHYS	1114	General Physics I		**Recommen	nded			
Biological S	cience		4					
Select from								
**BIOL	-	General Biology						
BIOL		General Environmental B	iology					
BIOL 1144 General Cellular Biology								

Program Requirements10	Program Requirements			
PSY 3043 Child Psychology	EDUC	1800 Education Introductory Seminar		
HIST 2493 American History since 1877	EDUC	3003 Introduction to Teaching		
Biological or Physical Science (4 hours)	EDUC	3013 Cultural Foundations		
	EDUC	3023 Creative Experiences		
Math Electives9	EDUC	3513 Primary Reading		
Select nine hours of MATH prefix courses.	EDUC	3533 Intermediate Reading		
Recommended:	EDUC	3612 Classroom Management		
MATH 1513 College Algebra	EDUC	3673 Media and Technology		
MATH 2213 Mathematical Structures I	EDUC	3753 Educational Psychology		
MATH 3413 Mathematical Structures II	EDUC	4313 Practicum		
	EDUC	4423 Language Arts Methods		
Free Elective	EDUC	4443 Social Studies Methods		
T . I C . P. W	EDUC	4463 Math Methods		
Total Credit Hours64	EDUC	4483 Science Methods		
	EDUC	4553 Reading Diagnosis		
	EDUC	4653 Assessment		
	EDUC	4935 Clinical Experience in Teaching I		
	EDUC	4945 Clinical Experience in Teaching II		
	LIBS	3423 Children's Literature		
	SPED	3103 Exceptional Child		
	Total Credit I	Hours	124	

 $\mbox{\bf Note:}\mbox{ PSY }3043$ satisfies the computer proficiency requirement for this degree.