**BACHELOR OF SCIENCE**

**ELEMENTARY EDUCATION**

*(Rogers State University and Cameron University)*

The Elementary Education program is a joint venture of Rogers State University and Cameron University, regional institutions under the governance of the OU Board of Regents. In accordance with this agreement, RSU offers the first two years of the program and awards an Associates of Arts degree in Elementary Education. **Cameron University provides the second two years of professional education on the RSU Claremore campus and awards the Bachelor of Science in Elementary Education.** This Teacher Education program is accredited by the Oklahoma Commission for Teacher Preparation and the National Council for the Accreditation of Teacher Education (NCATE). Graduates will be recommended for Oklahoma teacher certification in elementary education (grades 1-8).

**REQUIRED HOURS .......................................................... 125**

- **UNIV 1152 The College Experience ....................... 2**
- **Communications .................................................. 9**
  - ENGL 1113 Composition I
  - ENGL 1213 Composition II
  - SPCH 1113 Speech Communication

- **Social and Behavioral Sciences ................................... 9**
  - HIST 2483 American History to 1877 .......... 3
  - POLS 1113 American Federal Government ........ 3
  - Social Science .................................................. 3
  - Select from the following:
    - ECON 2113 Principles of Macroeconomics
    - ECON 2123 Principles of Microeconomics
    - **PSY 1113 Introduction to Psychology**
    - SOC 1113 Introduction to Sociology

- **Science and Mathematics ......................................... 11**
  - Physical Science .............................................. 4
  - Select from the following:
    - CHEM 1104 Principles of Chemistry
    - CHEM 1315 General Chemistry I
    - GEOL 1014 Earth Science
    - GEOL 1114 Physical Geology
    - GEOL 1124 Physical Geography
    - GEOL 1224 Historical Geology
    - GEOL 2124 Astronomy
    - **PHYS 1014 General Physical Science**
    - PHYS 1114 General Physics I

- **Biological Science ............................................... 4**
  - Select from the following:
    - **BIOL 1114 General Biology**
    - BIOL 1134 Introduction to Environmental Science
    - BIOL 1144 General Cellular Biology
  - Mathematics .................................................................. 3
  - Select from the following:
    - MATH 1413 Introduction to Statistics
    - MATH 1423 Functions and Modeling
    - MATH 1503 Mathematics for Critical Thinking
    - MATH 1513 College Algebra
    - MATH 1613 Trigonometry
    - MATH 1715 Pre-Calculus
    - MATH 2264 Analytical Geometry & Calculus I

- **Humanities .................................................................. 6**
  - Select from the following:
    - **ART (HUM) 1113 Art Appreciation OR**
    - **MUSC (HUM) 2573 Music Appreciation**
    - COMM (HUM) 2413 Theatre Appreciation
    - ENGL 2613 Introduction to Literature
    - HUM 2113 Humanities I
    - HUM 2223 Humanities II
    - HUM 2893 Cinema
    - PHIL 1113 Introduction to Philosophy

- **Global Studies ....................................................... 3**
  - Select from the following:
    - BIOL 3103 Plants and Civilization
    - BIOL 3203 Bioethics
    - ECON 3003 International Economic Issues and Policies
    - GEOG 2243 Human Geography
    - GERM 1113 Beginning German I
    - HIST 2013 World Civilization I
    - HIST 2023 World Civilization II
    - HUM 3633 Comparative Religion
    - LANG 1113 Foundations of World Languages
    - MGMT 3033 Conflict Resolution: I’m Always Right!
    - NAMS 1143 Native Americans of North America
    - PHIL 1313 Values and Ethics
    - POLS 3053 International Relations
    - SOC 3213 Minority Groups
    - **NAMS 2503 Cherokee I or**
    - **SPAN 1113 Beginning Spanish I**

- **Elective ................................................................. 3**
  - Select three hours from the courses listed above in HIST, SOC, ECON, GEOG or POLS.

*Required

**Recommended
Program Requirements .............................................. 10
  PSY  3043 Child Psychology
  HIST  2493 American History since 1877
  Biological or Physical Science (4 hours)

Math Electives ..................................................... 6
Select nine hours of MATH prefix courses.
  Recommended:
    MATH  1513 College Algebra
    MATH  2213 Mathematical Structures I
    MATH  3413 Mathematical Structures II

Free Elective ..................................................... 6

Total Credit Hours ............................................... 65

Program Requirements .............................................. 60
  EDUC  1800 Education Introductory Seminar
  EDUC  3003 Introduction to Teaching
  EDUC  3013 Cultural Foundations
  EDUC  3023 Creative Experiences
  EDUC  3513 Primary Reading
  EDUC  3533 Intermediate Reading
  EDUC  3612 Classroom Management
  EDUC  3673 Media and Technology
  EDUC  3753 Educational Psychology
  EDUC  4313 Practicum
  EDUC  4423 Language Arts Methods
  EDUC  4443 Social Studies Methods
  EDUC  4463 Math Methods
  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 Hours ............................................... 125

Note: PSY 3043 satisfies the computer proficiency requirement for this degree.