## DEGREE WORKSHEET FOR:
**Elementary Education – CLD Liberal Arts Emphasis**
**2017-2018 Catalog**
Degree Requirements – 120 credits

### YEAR 1 - FALL (16 credits)
- LAC 1a - ENG 122 – College Composition
- HIST 100 – Survey of American History from Its Beginnings to 1877
- PSCI 100 – United States National Government
- LAC 7 – Language 1
- MAS 100 – Introduction to Mexican American Studies
- EDEL 101 – Elementary Teaching as a Profession
- EDFE 110 – Initial Admission to PTEP

### YEAR 1 - SPRING (15 credits)
- LAC 1b – SCI 225, ENG 123 or ENG 225
- MATH 181 – Fundamentals of Mathematics I
- LAC 3a or 3c – ART 190, MUS 140 or THEA 130
- LAC 5b - GEOG 100 or GEOG 110
- EDF 370 – Social Foundations of Education
- LAC 7 – Language 2 – if needed

### YEAR 2 - FALL (16 credits)
- MATH 182 – Fundamental Mathematics II
- LAC 3b – ENG 131 or ENG 211
- SCI 265 – Physical Science Concepts
- EDEL 250 – Elementary Teaching in Culturally and Linguistically Diverse Settings
- MAS 275 or HISP 395

### YEAR 2-SPRING (18 credits)
- EDRD 314 – Literature of children, Adolescents and Young Adults
- EDEL 320 – Teaching With Writing
- MATH 283 – Fundamental Mathematics III
- TESL 380 – Introduction to Linguistics for ESL/CLD Educators
- SCI 310 – Arts Integration Elementary School
- TESL 350 – Second Language Acquisition

### YEAR 3- FALL (17 credits)
- EDEL 350 – Emergent Literacy, Pre-K Through Grade 3
- SES 403 – Physical & Health Education for Elementary Teachers
- TESL 400 – Methods and Approaches of ESL/EFL
- HIST 224 – History of Colorado
- PSY 347 – Educational Psychology for Elementary Teachers
- SCI 266 – Earth and Life Science
- EDFE 120 – Full Admission to PTEP

### YEAR 3- SPRING (14 credits)
- EDEL 425 – Elementary School Social Studies Methods
- EDEL 455 – Approaches to Content Literacy for Diverse Learners
- ET 340 – Integration of Technology into Content and Pedagogy
- EDSE 429 – Adaptations for Learners with Exceptionalities in the Elementary Classroom
- TESL 401 – TESL Practicum
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- EDFE 130 – Application for Student Teaching

### YEAR 4- FALL (12 credits)
- EDEL 420 – Elementary School Mathematics Methods
- SCED 475 – Teaching Science in the Elementary School
- EDEL 339 – Assessment Data for Elementary Classrooms: Large Sets
- EDSE 325 – Behavioral Dimensions of Students with Exceptionalities I
- SCI 465 – Principles of Scientific and Engineering Practices

### YEAR 4- SPRING (12 credits)
- University Wide Electives

**Admission Requirement – No separate admission requirement.**
Minor Required – No Minor required.

Contact Information – School of Teacher Education
   McKee Hall 216
   (970)351-2908
   Web Page: http://www.unco.edu/eled/

Notes – Please note that this is a sample plan and you should always work with your advisor each semester to determine your specific plan