# DEGREE WORKSHEET FOR:
## Elementary Education – New Literacies Emphasis
### 2019-2020 Catalog
**Degree Requirements – 126 credits**

## YEAR 1 - FALL (16 credits)
- **LAC 1a** – ENG 122 – College Composition (3)
- **MATH 181** – Fundamentals of Mathematics I (3)
- **LAC 3a or 3c** – ART 190, MUS 140 or THEA 130 (3)
- **HIST 100** – Survey of American History from Its Beginnings to 1877 (3)
- **PSCI 100** – United States National Government (3)
- **EDEL 101** – Elementary Teaching as a Profession (1)

## YEAR 1 - SPRING (18 credits)
- **LAC 1b** – SCI 225, ENG 123 or ENG 225 (3)
- **MATH 182** – Fundamental Mathematics II (3)
- **MAS 100** – Introduction to Mexican American Studies (3)
- **LAC 7** – Language 1 (3)
- **EDF 370** – Social Foundations of Education (3)
- **HIST 224** – History of Colorado (3)

## YEAR 2 - FALL (16 credits)
- **LAC 3b** – ENG 131 or ENG 211 (3)
- **LAC 5b** – GEOG 100 or GEOG 110 (3)
- **SCI 265** – Physical Science Concepts (4)
- **EDEL 320** – Teaching With Writing (3)
- **SCI 266** – Earth and Life Science (4)

## YEAR 2-SPRING (16 credits)
- **EDRD 314** – Literature of children, Adolescents and Young Adults (3)
- **MATH 283** – Fundamental Mathematics III (3)
- **SCI 465** – Principles of Scientific and Engineering Practices (3)
- **EDNL 322** – Digital Literacy and Multimodal Texts (3)
- **EDNL 423** – Multimodal Design: Language Arts (3)

## YEAR 3 - FALL (16 credits)
- **TESL 350** – Second Language Acquisition (3)
- **EDEL 350** – Emergent Literacy, Pre-K Through Grade 3 (3)
- **SES 403** – Physical & Health Education for Elementary Teachers (1)
- **EDNL 322** – Digital Literacy and Multimodal Texts (3)
- **EDSE 429** – Adaptations for Learners with Exceptionalities in the Elementary Classroom (3)
- **PVA 310** – Arts Integration Elementary School (3)

## YEAR 3-SPRING (16 credits)
- **EDEL 420** – Elementary School Mathematics Methods (3)
- **EDEL 455** – Approaches to Content Literacy for Diverse Learners (3)
- **ET 340** – Integration of Technology into Content and Pedagogy (2)
- **EDEL 457** – Social Studies/Literacy Practicum (3)
- **SCI 266** – Earth and Life Science (4)

## YEAR 4 - FALL (16 credits)
- **EDEL 420** – Elementary School Mathematics Methods (3)
- **SCED 475** – Teaching Science in the Elementary School (3)
- **EDEL 339** – Assessment Data for Elementary Classrooms: Large Sets (1)
- **EDEL 459** – Mathematics/Science Practicum (3)
- **EDSE 325** – Behavioral Dimensions of Students with Exceptionalities I (3)
- **EDNL 424** – Multimodal Design: Literacy, invention and Learning (3)

## YEAR 4- SPRING (12 credits)
- **EDEL 454** – Elementary Student Teaching (12)
- **Complete Application to Student Teaching**
- **Complete Full Admission to PTEP**
Admission Requirement – No separate admission requirement.
Minor Required – No Minor required.

Contact Information – School of Teacher Education
McKee Hall 216
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Notes – Please note that this is a sample plan and you should always work with your advisor each semester to determine your specific plan