



**NEVADA STATE COLLEGE ❖ SCHOOL OF EDUCATION**  
**2022-2023 BACHELOR OF ARTS IN EDUCATION, ELEMENTARY EDUCATION**  
**SUGGESTED SEQUENCE OF COURSES**

Fall I Semester (14-15 credits)	
ENG 101 Composition I	3 cr.
CEP 123 College and Career Success or ALS 101N College Success	2-3 cr.
MATH 120 Fundamentals of College Mathematics	3 cr.
Social Science	3 cr.
EDU 250 Foundations of Education	3 cr.
Spring I Semester (15-16 credits)	
ENG 102 Composition II	3 cr.
Natural Science Course	3 cr.
Humanities (COM 101 recommended)	3 cr.
Constitution (CH 203 or PSC 101 recommended)	3-4 cr.
EDU 214 Preparing Teachers to Use Technology	3 cr.
Fall II Semester (16 credits)	
Natural Science Course w/Lab	4 cr.
Fine Arts	3 cr.
EDU 203 Introduction to Special Education	3 cr.
PSY 307 Principles of Educational Psychology	3 cr.
MATH 123 Statistical and Geometrical Concepts for Elementary School Teachers	3 cr.
Spring II Semester (13-14 credits)	
Elective	3 cr.
Cultural Diversity	3 cr.
EDU 206 Classroom Learning Environment	3 cr.
EDU 163 Praxis Core for Educators Literacy Lab and/or EDU 164-Praxis Core for Educators Mathematics Lab	1-2 cr.
MATH 122 Number Concepts for Elementary School Teachers	3 cr.
Fall III Semester (12 credits)	
EDRL 471 Language Acquisition, Development and Learning	3 cr.
PSY 330 Foundations of Developmental Psychology: Infancy and Childhood	3 cr.
Literacy (Choose one: EDRL 402, EDRL 407, EDRL 427, EDRL 451A)	3 cr.
EDSP 432 Parent Involvement and Family Engagement for Students with/without Disabilities	3 cr.
Spring III Semester (12 credits)	
EDEL 443 Teaching Elementary School Science	3 cr.
EDRL 442 Literacy Instruction I	3 cr.
EDRL 474 Methods and Curriculum for Teaching English Language	3 cr.
Literacy (Choose one: EDRL 402, EDRL 407, EDRL 427, EDRL 451A)	3 cr.
Fall IV Semester (13 credits)	
EDEL 441 Standards-based Curriculum-Elementary Science (Physics Emphasis)	4 cr.
EDEL 453 Teaching Elementary School Social Science	3 cr.
EDRL 443 Literacy Instruction II	3 cr.
EDRL 475 Assessment and Evaluation English Language Learners	3 cr.
Spring IV Semester (13 credits)	
EDEL 445 Curriculum Development Elementary School Science (Earth Science emphasis)	4 cr.
EDEL 433 Teaching Elementary School Mathematics	3 cr.
EDRL 461 Diagnostic Assessment and Instruction Literacy	3 cr.
EDRL 477 Policies, Critical Issues and Best Practices for ELLS - Practicum	3 cr.
Fall V Semester (12 credits)	
EDEL 483 Elementary Supervised Student Teaching	12 cr.