

NEVADA STATE COLLEGE ❖ SCHOOL OF LIBERAL ARTS & SCIENCES
2020-2021 BACHELOR OF SCIENCE IN ENVIRONMENTAL & RESOURCE SCIENCE
SUGGESTED SEQUENCE OF COURSES: Starting in an odd numbered year

Fall I Semester (15 credits)	
College and Career Success, CEP 123	1
English Composition, ENG 101	3
Calculus, MATH 181	4
Introduction to Environmental Science, ENV 101	3
Principles of Biology I, BIOL 190 (190A/190L)	4
Spring I Semester (15 credits)	
Cultural Diversity	3
English Composition II, ENG 102	3
General Chemistry I, CHEM 121	4
Principles of Biology II, BIOL 191 (191A/191L)	4
Environmental Science Colloquium, ENV 494	1
Fall II Semester (14-15 credits)	
General Chemistry II, CHEM 122	4
Environmental Science Colloquium, ENV 494	1
Geology, GEOG 101	4
Introduction to Ecological Principles, BIOL 220	3
Undergraduate Research, ENV 480	2-3
Spring II Semester (14-15 credits)	
Social Science Requirement	3
Statistics, STAT 391	3
Introduction to Meteorology, GEOG 117	3
Env. Regulations, History ENV 345	3
Undergraduate Research ENV 480/Internship, ENV 416	2-3
Fall III Semester (15 credits)	
Physics, PHY 151	4
Limnology, BIOL 472 (BIOL 472/472L)	4
Regional and Global Issues, NRES 467	3
Conservation Biology, BIOL 305	3
Environmental Science Colloquium, ENV 494	1
Spring III Semester (14-15 credits)	
Humanities Course Requirement	3
GIS, ENV 480	3
Field Ecology, BIOL 441	4
Tropical Ecology, BIOL 419	3
Undergraduate Research, ENV 492	1-2
Fall IV Semester (16 credits)	
Humanities Course Requirement	3
Constitution	3
Principles of Hydrology, NRES 304	3
Soils, NRES 322	3
Microbiology, BIOL 351 (351A/351L)	4
Spring IV Semester (17 credits)	
Fine Arts	3
Ornithology, BIOL 433	4
Bioinformatics, BIOL 416	3
Genetics, BIOL 300	4
Internship, ENV 416	3