



Date: _____
 Advisor: _____
 Student: _____
 NSHE ID: _____

Nevada State College
Bachelor of Science in Environmental & Resource Science
School of Liberal Arts and Sciences
 Unofficial Degree Audit
 2017-2018

I) College Core Curriculum (33-44 Credits)

Note: A single course cannot be used to fulfill both a degree requirement and the core curriculum, or to fulfill more than one core requirement.

English (3-8 Credits)				
Course	Title	Grade	Semester Taken	Credits
ENG 100 or ENG 101 or ENG 116	Composition I Enhanced or Composition I or Composition for Multilingual Students			
ENG 102	Composition II (pre-req: ENG 100, 101, or 116 with a C- or better)			3

Study and Technology Skills (0-2 Credits) (waived for transfer students with over 30 credits)				
Course	Title	Grade	Semester Taken	Credits
CEP 123	College and Career Success			

Mathematics (4 Credits)				
Course	Title	Grade	Semester Taken	Credits
MATH 181	Calculus I (pre-req: Placement score or MATH 126 & 127)			4

Natural Sciences (8 Credits)				
Course	Title	Grade	Semester Taken	Credits
CHEM 121	General Chemistry I (co-req: MATH 126)			4
CHEM 122	General Chemistry II (pre-req: CHEM 121 with a C- or higher; MATH 126)			4

Social Science (3 Credits)				
Choose from the following: ANTH 101, COM 216, COU 300 (pre-req: ENG 102), CRJ 104, ECON 103, PSC 210 (pre-req: PSC 101), PSC 211, PSC 231, PSY 101, PSY 460 (pre-req: PSY 101 or SOC 101), SOC 101, SOC 102, WMST 101 [Note: ANTH 101 can be used for either the Social Science or Cultural Diversity core, but not both; the same applies to WMST 101.]				
Course	Title	Grade	Semester Taken	Credits
				3

Fine Arts (3 Credits)				
Choose from the following: Any ART course, FIS 100, FIS 110, MUS 121, MUS 122, MUS 128, MUS 134, THTR 100, VIS 100, VIS 112				
Course	Title	Grade	Semester Taken	Credits
				3

Humanities (6 Credits)				
Choose from the following: AM 145, AM 146, AM 147, AM 148, AM 149, CH 201, CH 202, COM 101, COM 110, COM 250, ENG 205, ETS 101, any literature course ENG 231 or higher, any foreign language course 111 or above, any HIST course, any PHIL course (except PHIL 102, 105, and 109)				
Course	Title	Grade	Semester Taken	Credits
				6
				6

Constitution (3-6 Credits)				
Choose from the following: CH 203; PSC 101 (from an NSHE institution); PSC 101 (out-of-state) and PSC 100; PSC 101 (out-of-state) and HIST 217; HIST 101 and HIST 102 (HIST 102 at NSHE institution excluding UNR); HIST 101 and PSC 100; HIST 101 and HIST 217				
Course	Title	Grade	Semester Taken	Credits

Cultural Diversity (3 Credits)				
Choose from the following (see catalog for pre-reqs): AM 253, ANTH 101, ANTH 216, COM 110, EDRL 402, ENG 231, ENG 232, ENG 290, ENG 292, ENG 427A, ENG 481A, ENG 481B, ENG 485, ENG 485A, ENG 486A, ENG 490, ENG 490A, ENG 494A, ENG 495C, ENG 496A, ENG 497A, ETS 101, ETS 375, ETS 435, HIST 320, HIST 418, HIST 424, HIST 432, HIST 433, HIST 436, HIST 444, HIST 449, HIST 450, HIST 470, HIST 478, NURS 310, SOC 230, SOC 449, SOC 453, SOC 469, SOC 471, WMST 101 [Note: ANTH 101 may be used for either the Social Sciences or Cultural Diversity, but not both; the same applies to WMST 101.]				
Course	Title	Grade	Semester Taken	Credits
				3

II) Major Requirements (53-55 Credits)

Environmental & Resource Science Core Courses (32 Credits)				
Course	Title	Grade	Semester Taken	Credits
BIOL 196	Principles of Modern Biology I (Pre- or co-req: MATH 126)			4
BIOL 197	Principles of Modern Biology II (pre-req: BIOL 196; MATH 126)			4
ENV 101	Intro to Environmental Science			3
ENV/BIOL 220	Intro to Ecological Principles (pre-req: BIOL 196 & 197; MATH 126)			3
ENV 480	Geographic Information Systems for Environmental Management			4
GEOG 117	Intro to Meteorology			3
GEOL 101	Geology: Exploring Planet Earth			4
PHYS 151	General Physics I (pre-req: MATH 127)			4
STAT 391	Statistics for Biological Sciences (pre-req: MATH 126)			3

Environmental & Resource Science Electives (21-23 Credits)				
<i>One elective course must include a lab component. See last page for elective pre-reqs.</i>				
Area A (9-11 credits) Choose 3 of the following: BIOL 441, BIOL 472/472L, ENV 345, NRES 210, NRES 304, NRES 322				
Course	Title	Grade	Semester Taken	Credits
Area B (12 credits) Choose from the following: Any class from Area A not used to fulfill that requirement; BIOL 300, 305, 321, 351, 408, 415, 416, 419, 433, 462; ENV 201, 410, 492, 493, 494; NRES 416, 432, 467, 480, 485.				
Course	Title	Grade	Semester Taken	Credits

III) General Electives (21-34 Credits)

Upper Division Electives (16 Credits)				
Course	Title	Grade	Semester Taken	Credits
Any 300+				
Any 300+				
Any 300+				
Any 300+				
Any 300+				

General Elective Credits (to bring total overall credits to 120)				
General elective course credits are taken to complete the 120 credits needed for graduation.				
Course	Title	Grade	Semester Taken	Credits

TOTAL CREDITS 120

The Academic Advising Center can be contacted at 702-992-2160 or email aac@nsc.edu.

Summary of credit requirements for the Bachelor of Science in Environmental & Resource

College Core Curriculum.....	33-44
Major Requirements.....	53-55
Electives (16 UD).....	21-34
Total Credits.....	120

Note:

1. 60 credits toward your degree must come from a 4-year institution.
2. At least 32 credits must be completed in Upper Division work from Nevada State College.

Biology Elective Pre-requisites	
<i>Course</i>	<i>Pre-reqs</i>
BIOL 300	BIOL 196, 197; CHEM 121, 122; MATH 126
BIOL 305	BIOL 196, 197
BIOL 321	BIOL 196, 197, 220; MATH 126; STAT 391
BIOL 351	BIOL 196, 197; CHEM 121; MATH 126
BIOL 408	BIOL 196, 197, 220, 351; CHEM 121 (with a C- or better), 122 (with a C- or better), 241; MATH 126
BIOL 415	BIOL 196, 197, 300; CHEM 121; MATH 126
BIOL 416	BIOL 196, 197, 300; CHEM 121, 122, 241; MATH 126
BIOL 419	BIOL 196, 197, 220; MATH 126
BIOL 433	BIOL 196, 197; MATH 126
BIOL 441	BIOL 196, 197, 220; MATH 126, 127; STAT 391
BIOL 462	BIOL 196, 197, 220, 351; CHEM 121; MATH 126
BIOL 472 & 472L	BIOL 196, 197, 220; MATH 126; STAT 391
ENV 201	CHEM 241
ENV 345	ENV 101
ENV 410	ENV 101
ENV 492	Instructor permission
ENV 493	Instructor permission
ENV 494	ERS major; sophomore or higher status
NRES 210	CHEM 121; MATH 126
NRES 304	MATH 126; GEOL 101
NRES 322	CHEM 121, 122; GEOL 101
NRES 416	Instructor permission
NRES 432	CHEM 121 (with a C- or higher), CHEM 122 (with a C- or higher), CHEM 241
NRES 467	ENV 101
NRES 480	Instructor permission
NRES 485	Determined by instructor