NAME & NSHE ID: _____

2026 2027
CORE CURRICULUM & GRADUATION REQUIREMENTS CHECKLIST

NEVADA STATE UNIVERSITY

SCHOOL OF LIBERAL ARTS, SCIENCES & BUSINESS

CORE CURRICULUM & GRADUATION REQUIREMENTS

CORE CURRICULUM

*Please refer to the **Nevada State (NS) catalog for the full list of courses** that can satisfy each of the Core Curriculum requirements below.*

ENGLISH.....3-8 CREDITS

NS students can be placed into English courses by submitting ACT or SAT scores OR by completing the English Directed Self-Placement survey. Students often take Composition I during their first semester at NS and Composition II during the second semester. Students who complete Composition II will satisfy the full Core English requirement.

- ☐ _____ | *Composition I Course*..... *Credits:* _____
- ☐ ENG 102 | *Composition II Course*..... *Credits:* 3

STUDY AND TECHNOLOGY SKILLS.....0-3 CREDITS

Transfer students with 30+ transferable college credits can waive this requirement.

- ☐ _____ | *College Success Course*..... *Credits:* _____

MATHEMATICS.....3-4 CREDITS

NS students can be placed into Core Math courses by submitting ACT or SAT scores OR by completing the Math Directed Self-Placement survey. Please see your degree outline and/or consult an Academic Advisor regarding your specific major requirements.

- ☐ _____ | *Math Core Course*..... *Credits:* _____

NATURAL SCIENCES.....7-8 CREDITS

Two science courses are required, at least one of which must include an associated laboratory (often a co-requisite 1-credit course).

- ☐ _____ | *Natural Science Core Course*..... *Credits:* _____
- ☐ _____ | *Natural Science Core + Lab Course(s)*..... *Credits:* _____

SOCIAL SCIENCES.....3 CREDITS

- ☐ _____ | *Social Sciences Core Course*..... *Credits:* 3

FINE ARTS.....3 CREDITS

- ☐ _____ | *Fine Arts Core Course*..... *Credits:* 3

HUMANITIES.....6 CREDITS

- ☐ _____ | *Humanities Core Course*..... *Credits:* 3
- ☐ _____ | *Humanities Core Course*..... *Credits:* 3

CONSTITUTION.....3-6 CREDITS

Complete either one US Constitution course AND one NV Constitution course OR complete one course that fulfills both US and NV Constitutions (CH 203 or PSC 101).

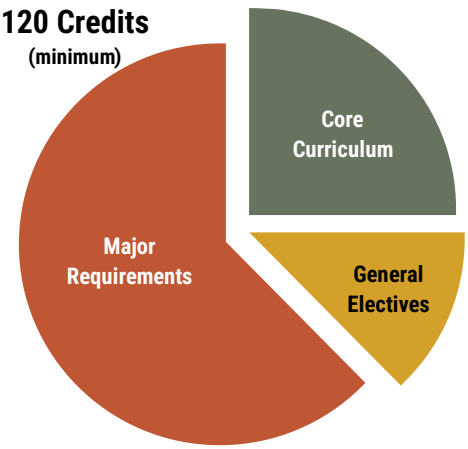
- ☐ _____ | *NV Constitution Course*..... *Credits:* _____
- ☐ _____ | *US Constitution Course*..... *Credits:* _____

CULTURAL DIVERSITY.....3 CREDITS

- ☐ _____ | *Cultural Diversity Core Course*..... *Credits:* 3

Certain Core and Graduation requirements may be satisfied by completing classes in your major.

*However, a single course cannot fulfill more than one **Core** requirement. Please ask an Academic Advisor for details.*



GRADUATION REQUIREMENTS

General elective courses may be needed to complete the graduation requirements if they are not met once the Core Curriculum and Major requirements are satisfied.

☐ **NS GPA** | Minimum 2.0 GPA from NS courses is required. For students with transfer credits, minimum 2.0 cumulative GPA (NS + Transfer) is required.

☐ **RESIDENCY RULE** | At least 30 upper division credits completed at Nevada State

CREDITS COMPLETED: _____

CREDITS REMAINING: _____

☐ **120 CREDITS** | At least 120 credits from 100 level courses or above are required

CREDITS COMPLETED: _____

CREDITS REMAINING: _____

*Indicates a required prerequisite and/or corequisite. Please refer to the catalog or speak to an advisor for details.
This sample degree checklist is a planning tool for the current academic year. Each student's situation is unique and your degree may differ from this sample. It is recommended that students review the Academic Requirements report in your Student Center and meet regularly with an Academic Advisor to verify degree progression.

CLICK HERE FOR MORE INFORMATION ON THE CORE CURRICULUM INCLUDING A FULL LIST OF ELIGIBLE COURSES

NAME & NSHE ID: _____

2026-2027
MAJOR DEGREE
CHECKLIST

NEVADA STATE UNIVERSITY

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ENVIRONMENTAL SCIENCE B.S.

MAJOR REQUIREMENTS (74 -75 CREDITS)

All courses used to fulfill major requirements must be completed with a minimum C-. Grades below a C- carry no credit towards major requirements.

ENVIRONMENTAL & RESOURCE SCIENCE CORE ....25 CREDITS

- ☐ **BIOL 190A*** | *Intro to Cell & Molecular Biology (Lec)*..... Credits: 3
- ☐ **BIOL 190L*** | *Intro to Cell & Molecular Biology (Lab)*..... Credits: 1
- ☐ **BIOL 191A*** | *Intro to Organismal Biology (Lec)*..... Credits: 3
- ☐ **BIOL 191L*** | *Intro to Organismal Biology (Lab)*..... Credits: 1
- ☐ **ENV 101** | *Intro to Environmental Science*..... Credits: 3
- ☐ **BIOL 220* /ENV 220*** | *Intro to Ecological Principles*..... Credits: 3
- ☐ **ENV 480** | *Geographic Information System for Environmental Management*..... Credits: 4
- ☐ **GEOG 117** | *Intro to Meteorology/Climatology*..... Credits: 3
- ☐ **GEOL 101A** | *Geology: Exploring Planet Earth (Lec)*..... Credits: 3
- ☐ **GEOL 101L** | *Geology: Exploring Planet Earth (Lab)*..... Credits: 1

RELATED MATH/SCIENCE COURSES.....19 CREDITS

- ☐ **CHEM 121A*** | *General Chemistry I (Lec)*..... Credits: 3
- ☐ **CHEM 121L*** | *General Chemistry I (Lab)*..... Credits: 1
- ☐ **CHEM 122A*** | *General Chemistry II (Lec)*..... Credits: 3
- ☐ **CHEM 122L*** | *General Chemistry II (Lab)*..... Credits: 1
- ☐ **MATH 181*** | *Calculus I*..... Credits: 4
- ☐ **PHYS 151A*** | *General Physics I (Lec)*..... Credits: 3
- ☐ **PHYS 151L*** | *General Physics I (Lab)*..... Credits: 1
- ☐ **STAT 391*** | *Applied Statistics for Biological Sciences*..... Credits: 3

MAJOR ELECTIVES.....30-31 CREDITS

AREA A

Choose at least 9 credits, from the following: ENV 345, NRES 210*, NRES 304*, NRES 322*, BIOL 441*†, BIOL 472*, BIOL 472L*†*

NOTE: One course from Area A or Area B must include at least one lab credit.

- ☐ _____ | *Area A Elective*..... Credits: ____
- ☐ _____ | *Area A Elective*..... Credits: ____
- ☐ _____ | *Area A Elective*..... Credits: ____

AREA B

Choose at least 21 credits from the following list or those not taken from Area A: BIOL 300A, BIOL 300L*†, BIOL 305*, BIOL 319*†, BIOL 321*, BIOL 330*, BIOL 330L*†, BIOL 340*†, BIOL 351A*, BIOL 351L*†, BIOL 408*, BIOL 415*, BIOL 416*, BIOL 419*, BIOL 433*†, BIOL 437*, BIOL 441*†, BIOL 446*, BIOL 450*, BIOL 450L*†, BIOL 462*, BIOL 472*, BIOL 472L*†, BIOL 497*, CHEM 330*†, CHEM 421*, CHEM 423*†, ENV 433*, ENV 492*, ENV 493*, ENV 494, GEOL 333*†, GEOL 405*, GEOL 461*, GEOL 461L*†, NRES 304*, NRES 322*, NRES 360*†, NRES 416*, NRES 432*, NRES 467*, NRES 485*, NRES 485L*†, PBH 340**

† Indicates a course with a lab/field experience.

NOTE: Courses from Area A that exceed the Area A requirement can be used towards the Area B requirement. One course from Area A or Area B must include at least one lab credit.

- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____
- ☐ _____ | *Area B Elective*..... Credits: ____

GENERAL ELECTIVES.....10-25 CREDITS

General elective courses are taken to complete the minimum 120 credits needed for graduation. General elective courses cannot double-dip with any major requirements but can be fulfilled by minor requirements. If you declare a minor or additional major, please check with your academic advisor about related policies.

GENERAL ELECTIVE CREDITS COMPLETED: _____

GENERAL ELECTIVE CREDITS REMAINING: _____

*Indicates a required prerequisite and/or corequisite. Please refer to the catalog or speak to an advisor for details.
This sample degree checklist is a planning tool for the current academic year. Each student's situation is unique and your degree may differ from this sample. It is recommended that students review the Academic Requirements report in your Student Center and meet regularly with an Academic Advisor to verify degree progression.

SCAN OR CLICK HERE FOR MORE PROGRAM INFORMATION INCLUDING COURSE DESCRIPTIONS AND PREREQUISITES.

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Semester Planner

This planning worksheet can help you organize coursework across multiple semesters in alignment with degree requirements.

Semester:		
Course	Credits	Notes
Semester Total Credits	0	

Semester:		
Course	Credits	Notes
Semester Total Credits	0	

Semester:		
Course	Credits	Notes
Semester Total Credits	0	

Semester:		
Course	Credits	Notes
Semester Total Credits	0	

Semester:		
Course	Credits	Notes
Semester Total Credits	0	

Semester:		
Course	Credits	Notes
Semester Total Credits	0	

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NOTES

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