

Academic Map: BS Human Health Sciences – Environmental Health & Sustainability Concentration Associate of Science (A.S.) | 60 Total Credits | CSN Degree Code: AS | Catalog Year: 2024-2025 | For Transfer to NS

Health SciencesSchool of Health SciencesDepartment of NursingJobs and Employment Information: https://www.csn.edu/healtharea

DESCRIPTION: The Associate of Science Degree is a general transfer program for students who are planning to transfer to UNLV, UNR, NS, GBC or another baccalaureate-level institution. A secondary objective may be employment upon completion of the AS. A minimum cumulative GPA of 2.0 is required for transfer to NS.

SOUTHERN NEVADA transfer to NS.

TERM 1 – TOTAL CREDIT HOURS: 15	<u>Credits</u>	Pre-Requisite/Co-Requisite	<u>Area</u>	Milestones and Notes
MATH 120 Fund of College Mathematics	3	C or up in MATH 95/95E; or ACT/SAT/Place Score	GE Math	
ENG 101 Composition I	3	ENG Place Score; or C- and up in ENG 98 or ESL 139	GE ENG Comp	
COM 101 Oral Communication	3	None	GE Humanities	
PSY 101 or SOC 101 — See an advisor/counselor	3	None	GE Social Science	
Fine Arts Elective – See an advisor/counselor	3	Depends on course chosen	GE Fine Arts	
<u>TERM 2 – TOTAL CREDIT HOURS: 16</u>	<u>Credits</u>	Pre-Requisite/Co-Requisite	<u>Area</u>	Milestones and Notes
ENG 102 Composition II	3	ENG 100/101/113 with a C- or up	GE ENG Comp	
BIOL 189 Fund of Life Science	4	C- MATH 104B or above; C- in ENG100, 101 or 113	GE Nat Science	
Elective – See an advisor/counselor	6	Depends on course chosen	Special Program Elec	
ENG 231 or ENG 232	3	ENG 100/101/113 with a C- or up; or approval	Special Program Elec	
<u>TERM 3 – TOTAL CREDIT HOURS: 14</u>	<u>Credits</u>	Pre-Requisite/Co-Requisite	<u>Area</u>	Milestones and Notes
BIOL 223 Human Anat & Phys I	4	C or up in BIOL 189	GE Nat Science	
BIOL 223 Human Anat & Phys I CHEM 108 Intro to Chem	4 4	C or up in BIOL 189 High School Chem or Instructor approval	GE Nat Science SP Core Require	
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CHEM 108 Intro to Chem	4	High School Chem or Instructor approval	SP Core Require	Milestones and Notes
CHEM 108 Intro to Chem SP Core Elective – See an advisor/counselor	4 6	High School Chem or Instructor approval Depends on course chosen	SP Core Require SP Core Require	<u>Milestones and Notes</u> Apply for graduation
CHEM 108 Intro to Chem SP Core Elective – See an advisor/counselor TERM 4 – TOTAL CREDIT HOURS: 15	4 6 <u>Credits</u>	High School Chem or Instructor approval Depends on course chosen <u>Pre-Requisite/Co-Requisite</u>	SP Core Require SP Core Require <u>Area</u>	
CHEM 108 Intro to Chem SP Core Elective – See an advisor/counselor <u>TERM 4 – TOTAL CREDIT HOURS: 15</u> BIOL 224 Human Anat & Phys II	4 6 <u>Credits</u> 4	High School Chem or Instructor approval Depends on course chosen <u>Pre-Requisite/Co-Requisite</u> C or up in BIOL 223	SP Core Require SP Core Require <u>Area</u> SP Core Require	
CHEM 108 Intro to Chem SP Core Elective – See an advisor/counselor TERM 4 – TOTAL CREDIT HOURS: 15 BIOL 224 Human Anat & Phys II BIOL 251 General Microbiology	4 6 <u>Credits</u> 4 4	High School Chem or Instructor approval Depends on course chosen <u>Pre-Requisite/Co-Requisite</u> C or up in BIOL 223 C or up in BIOL 189	SP Core Require SP Core Require <u>Area</u> SP Core Require SP Core Require	



B.S. in Human Health Sciences (Concentration in EHS) | 60 Total Credits | Catalog Year: 2024-2025 | Transfer from CSN with A.S.

DESCRIPTION: The Human Health Sciences (HHS) degree is a unique undergraduate degree enabling students to understand human health as a complex biological, cultural, psychological and social dynamic. All pre-nursing students are declared as HHS students until they gain admission to our BSN program. Major Coursework requires a grade of "C-" or higher.

<u>TERM 1 – TOTAL CREDIT HOURS: 15</u>	<u>Credits</u>	Pre-Requisite/Co-Requisite	<u>Area</u>	Milestones and Notes
CHEM 212	3	CHEM 108	Major	
GEOL 101A/101L	4	None	Major	
NRES 210	3	CHEM 108	Major	
UPPER DIVISION SCIENCE ELECTIVE	3	Depends on course chosen	Major	
UPPER DIVISION ELECTIVE	3	Depends on course chosen	Elective	
<u>TERM 2 – TOTAL CREDIT HOURS: 15</u>	<u>Credits</u>	<u>Pre-Requisite/Co-Requisite</u>	<u>Area</u>	Milestones and Notes
STAT 391 or NURS 330	3	MATH 120 or higher	Major	
NRES 432	3	MATH 120 CHEM 108 CHEM 212	Major	
UPPER DIVISION SCIENCE ELECTIVE	3	Depends on course chosen	Major	
UPPER DIVISION SCIENCE ELECTIVE	3	Depends on course chosen	Major	
STAT 391 or NURS 330	3	MATH 120 or higher	Major	
TERM 3 – TOTAL CREDIT HOURS: 16-17	<u>Credits</u>	Pre-Requisite/Co-Requisite	<u>Area</u>	Milestones and Notes
RELATED EH&S COURSE	4	Depends on course chosen	Major	Apply for graduation
ENV 101/101L or GEOG 117	3-4	Depends on course chosen	Major	
UPPER DIVISION SCIENCE ELECTIVE	3	Depends on course chosen	Major	
UPPER DIVISION ELECTIVE	3	Depends on course chosen	Major	
GENERAL ELECTIVE	3	Depends on course chosen	Elective	
<u>TERM 4 – TOTAL CREDIT HOURS: 13</u>	Credits	Pre-Requisite/Co-Requisite	<u>Area</u>	
RELATED EH&S COURSE	4	Depends on course chosen	Major	
UPPER DIVISION SCIENCE ELECTIVE	3	Depends on course chosen	Major	
UPPER DIVISION SCIENCE ELECTIVE	3	Depends on course chosen	Major	
GENERAL ELECTIVE	3	Depends on course chosen	Elective	

*NURS 330 requires admission to the nursing program, or special permission to enroll through petition to the School of Nursing.

*Consult advisor for course sequencing. Some courses may only be offered in specific semesters.

*Upper Division is 300+ coursework.

*Link to NS Catalog for Elective Course options, program information and course pre-requisites: Nevada State Catalog