Articulation Agreement by Major

Effective during the 2020-2021 Academic Year

To: Humboldt State University 2020-2021 General Catalog, Semester

From: San Diego City College 2020-2021 General Catalog, Semester

Rangeland Resource Science B.S. - Wildland Soil Science Concentration

This by-major agreement displays the lower-division courses required in the major: Humboldt State University (HSU) courses on the left, and approved (articulated) transfer courses on the right.

See the Office of Admissions website for current admission requirements. Completion of all coursework listed in this agreement is **not** necessarily mandatory prior to admission.

Check the **HSU Catalog** for a full listing of degree requirements for this major.

Students may satisfy lower division GE requirements with the CSU General Education (CSU-GE) Breadth pattern, the Intersegmental General Education Transfer Curriculum (IGETC), or by earning an Associate Degree for Transfer (AA-T/AS-T).

The articulation agreement below is subject to periodic revision. Consult a counselor every semester to obtain current information about possible changes in the agreement.

Additional Resources

- <u>earn college credit for examinations</u> (AP, IB, CLEP, & more)
- learn about transfer credit at HSU
- explore <u>living & learning at Humboldt State</u>

Questions? Contact articulation@humboldt.edu

MINIMUM GRADE OF C- IN MAJOR COURSES

Students must earn a minimum grade of C- in all courses taken to fulfill the major requirements; and must earn a minimum overall GPA of 2.0 in the major.

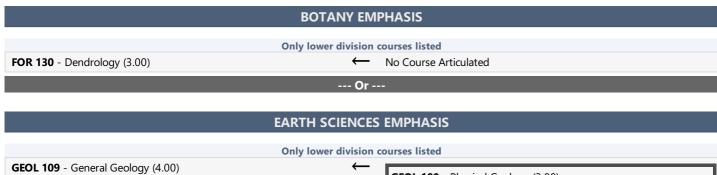
ABOUT THIS CONCENTRATION

Students in the Rangeland Resource Science major with a concentration in Wildland Soil Science have additional upper division course options and requirements as outlined in the university catalog. In addition to core courses, complete <u>one</u> of the following emphases: **Botany, Earth Sciences, Ecological Restoration**, or **Sustainable Agriculture**, or any combination of advisor-approved electives.

Only lower division course options are listed below (note that the Ecological Restoration and Sustainable Agriculture empahses do not include any lower division courses). Refer to the <u>University Catalog</u> for more information.

LOWER DIVISION			
BIOL 105 - Principles of Biology (4.00)	←	BIOL 210A - Introduction to the Biological Sciences I (4.00)	
BOT 105 - General Botany (4.00)	\leftarrow	No Course Articulated	
CHEM 107 - Fundamentals of Chemistry (4.00)	←	CHEM 100 - Fundamentals of Chemistry (3.00) And CHEM 100L - Fundamentals of Chemistry Laboratory (1.00)	
ESM 105 - Natural Resource Conservation (3.00)	\leftarrow	No Course Articulated	
GSP 101 - Geospatial Concepts (2.00)	\leftarrow	No Course Articulated	
GSP 101L - Geospatial Concepts Lab (1.00)	←	No Course Articulated	
GSP 216 - Introduction to Remote Sensing (3.00)	←	No Course Articulated	
Or			
GSP 270 - Introduction to Geographic Information Science (GIS) (3.00)	←	No Course Articulated	

PHYX 106 - College Physics: Mechanics & Heat (4.00)	←	PHYS 125 - General Physics (5.00) Or	
		PHYS 180A - General Physics I (4.00) And PHYS 181A - General Physics Laboratory - I (1.00)	
SCI 100 - Becoming a STEM Professional in the 21st Century (3.00)	\leftarrow	No Course Articulated	
SOIL 260 - Introduction to Soil Science (3.00)	\leftarrow	No Course Articulated	
STAT 109 - Introductory Biostatistics (4.00)	←	No Course Articulated	
CHOOSE ONE OF THE FOLLOWING EMPHASES:			
REFER TO TOP OF AGREEMENT			



GEOL 100 - Physical Geology (3.00)

--- And --
GEOL 101 - Physical Geology Laboratory (1.00)

--- Or ---

ECOLOGICAL RESTORATION EMPHASIS

REFER TO TOP OF AGREEMENT

--- Or ---

SUSTAINABLE AGRICULTURE EMPHASIS

REFER TO TOP OF AGREEMENT

END OF AGREEMENT