

What Degree Can I Get?

Natural Resource majors at Snow will want to complete either an Associate of Science (AS) or an Associate of Arts (AA) degree. These are transfer degrees, designed to prepare you to transfer to a four-year college and work on a Bachelor's degree. Students who wish to be certified in secondary education should consult the education department for additional requirements. Students who major in natural resources find it an ideal preparation for entrance into professions such as environmental studies, forestry, rangeland resources, fisheries and aquatic sciences, wildlife, recreation resources management, watershed and earth systems.



Which Classes Should I Take?

Students who wish to transfer to a four-year institution should check with Dr. Allan Stevens on the recommended courses that should be taken at Snow College. Please note that the recommendations given here are a general suggestion – every major in Natural Resources has different requirements. Students who have a transfer institution in mind should consult that institution's Natural Resource Department regarding course transferability as soon as possible.

- BIOL 1610 Biology I
- BIOL 1620 Biology II
- BIOL 1810 Careers in Biology and Related Fields
- BIOL 2220 General Ecology for Life Science Majors
- BIOL 2300 Plant Taxonomy
- BIOL 2580 Introduction to Soil Science
- CHEM 1110 Elementary Chemistry
- CHEM 1120 Elementary Organic Chemistry
- CHEM 1210 Principles of Chemistry I
- CHEM 1220 Principles of Chemistry II
- MATH 1050 College Algebra
- MATH 1100 Applied Calculus
- MATH 2040 Applied Statistics

or

For articulation agreements please go to the following web-sites:

- [Fish](#)
- [Geography](#)
- [Range](#)
- [Watershed](#)

Associate of Science and Art Requirements

American Institutions 3*	ENGL 6	Math 2-5	OC 3
FA 3	HU 3	SS 3	PE 1096 1
Option 1: LS 3	PS 3	Labs 2	Scientific Inquiry 3
Option 2: LS 3	PS 3	1 Additional 3 cr LS or PS + 1 Lab	Additional LS or PS (May count as SI)
<p>Associates of Arts requires a Physical Science and a Life Science – but only one science lab. You must complete 4 credits of one language numbered 1020 or above. (Undergraduate tutoring and 2800 special projects excluded.)</p>			

Major preparation information is given only as a guide. Information is subject to change without notice. For most recent information, students must contact their transfer institution directly.

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