

What Degree Can I Get?

Chemistry is a very broad discipline that is considered essential training for engineers, physicians, pharmacists, dentists, nurses, and science teachers as well as for all those pursuing any program in life or physical science. Chemistry broadly includes the study of inorganic, organic, and biologically important compounds as well as the physical and analytical characterization of these materials. Snow College has had excellent success providing exceptional preparation for those desiring to continue in chemistry, chemical engineering, pharmacy, and other premedical and science programs. The Chemistry Department offers general education courses to teach basic principles of scientific thought as it applies to matter and its properties and transformations.



Which Classes Should I Take?

Students who wish to transfer to a four-year institution should take the following courses while at Snow College. Students who have a transfer institution in mind should consult that institution's Chemistry Department regarding course transferability as soon as possible.

- CHEM 1210/LAB 1215 – Principles of Chemistry I
- CHEM 1220/LAB 1225 – Principles of Chemistry II
- CHEM 2310/LAB 2315 – Organic Chemistry I
- CHEM 2320/LAB 2325 – Organic Chemistry II
- MATH 1210 – Calculus I
- MATH 1220 – Calculus II
- MATH 2270 – Linear Algebra
- MATH 2210 – Multivariable Calculus
- MATH 2280 – Differential Equations
- PHYS 2210/LAB 2215 – Physics for Scientists and Engineers I
- PHYS 2220/LAB 2225 – Physics for Scientists and Engineers II
- PHYS 2710 – Introduction to Modern Physics

Pre-requisites may apply.

Contact Information:

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Careers

Those with two or more years of chemistry preparation can often find employment conducting chemical analysis and testing, and in assuring the quality of products in various industries. A chemistry degree can act as a powerful springboard to launch graduates into fascinating careers with immediate employment opportunities.



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	Labs 1	Scientific Inquiry 3 MUST be a LS or PS
<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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