

Environmental Science

Environmental Science explores the fascinating dynamics of nature and the human impact on it. Investigate environmental issues from diverse perspectives, gain insights into conservation, sustainability, and policy. This program equips you for a rewarding career in the environmental sector, where you can make a real difference. Learn more at uab.ca/AugPrograms.

YEAR 1	YEAR 2	YEAR 3	YEAR 4
• AUIDS 101 • AUENV 120 • AUBIO 112 • AUCHE 110 • AUCHE 112 • AUMAT 116, AUMAT 154, or 120 • AUENG 102 • 0-3 units Fine Arts or Humanities • Options	• AUBIO 253 • AUENV 234 (if offered) • 3 units AUCHE 220 or 341 • AUSTA 215 • 0-3 units Environmental Foundations • 0-3 units Environmental Social Sciences • 3-6 units Applied Environmental Studies • 0-3 units Experiential Learning • 0-3 units Fine Arts or Humanities • Options	• AUENV 234 (if not previously taken) • AUENV 324 • 3 units in AUCHE 220 or 341 (if not previously taken) • 0-3 units Environmental Foundations • 0-3 units Environmental Social Sciences • 3-6 units Applied Environmental Studies • 0-3 units Experiential Learning • 0-3 units 400-level course from listed requirements • 0-3 units Fine Arts or Humanities • Options	• AUIDS 401 • AUENV 421 • 0-3 units 400-level course from listed requirements • Any remaining major requirements • Options

AUGUSTANA PROJECT-BASED CORE:

Learn the skills needed to succeed in university and create projects while gaining real working experience. Learn more and see courses at uab.ca/AugCore

AUIDS 101 (3 units, Fall)

The First-Year Seminar prepares students for university by teaching critical analysis, improving academic writing, fostering community involvement, and introducing career skills.

AUIDS 401 (6 units, Fall & Winter)

Students gain the skills and knowledge needed to work professionally with community partners, while reinforcing their ability to work collaboratively on a project. Students will also gain the skills and tools to market the knowledge acquired in their degree in competitive job markets.



*Your Academic Requirement Report in Bear Tracks shows your progress and provides complete details on your program. Not every student's path will be this linear. You may choose to take a lighter course load, take time off or participate in extracurriculars that will extend your program time. We recommend speaking to a student advisor about planning your degree. **Learn more at uab.ca/AugSAS***

Environmental Science

Degree-Enhancing Experiences:

Make the most of your time at university - take advantage of these opportunities and more!

Field Studies Courses

Engage in research projects that are relevant to ecology, parks, conservation biology and natural resource management at the Augustana Miquelon Lake Research Station.

Certificate in Sustainability

Gain understanding of issues including climate change, food security, renewable energy, biodiversity and social inequality. Complete an integrative project under the mentorship of an advisor.

Community Service-Learning

Connect classroom theory and practice through a volunteer placement that benefits the community.

Undergraduate Research

Work one-on-one with professors on research topics. Gain valuable research experience that can help you prepare for graduate school.

Prepare yourself for a successful future:

Build your career knowledge, skills and connections throughout your degree. More ideas at uab.ca/AugCS

YEAR 1

- Create your first professional resume
- Explore potential career pathways
- Join student groups and volunteer

YEAR 2

- Attend seminars on managing your career and job search
- Participate in the Job Shadow Program or Career Conversations

YEAR 3

- Get curious at Employer Information Sessions, Career Fairs, Mixers, Lunch and Learns

YEAR 4

- Refine your job interview skills
- Seek out networking opportunities on or off campus

GET INVOLVED ON CAMPUS

Athletics & Campus Rec
Augustana Chaplaincy
Augustana Students' Association Executive
Campus Clubs
The Augustana Choir

Learn more by
contacting us at:

uab.ca/AugSAS