

Bachelor of Science/Bachelor of Education (Chemistry)/(Secondary)

Passionate about teaching science? This program lets you earn two degrees in five years (three years at Augustana, two years on North Campus in Edmonton). Gain hands-on experience in rural or small-town schools while specializing in biology, chemistry, general sciences or math. Plus, choose a minor to boost your marketability! Learn more at uab.ca/AugPrograms

YEAR 1	YEAR 2	YEAR 3
<ul style="list-style-type: none"> • AUIDS 101 • AUBIO 111 • AUCHE 110 • AUCHE 112 • AUMAT 116 • 6 units from <ul style="list-style-type: none"> ◦ AUBIO 112, AUCSC 111, AUENV 120, AUMAT 120, AUPHY 110, AUPHY 120 • 3 units language or literature • AUPSY 103 • 3 units Minor 	<ul style="list-style-type: none"> • Collaborative Seminar • AUEFX 200 • AUEDC 210 • AUEPS 258 • AUCHE 230 • 6 units from: <ul style="list-style-type: none"> ◦ AUCHE 220 and 221 ◦ AUCHE 250 and 252 ◦ AUCHE 350 and 351 • 3- 6 units senior AUCHE • 3-9 units Minor 	<ul style="list-style-type: none"> • AUIDS 301 • 3 units history, philosophy, and theory of science • 6-12 units senior AUCHE • 3-9 units Minor
YEAR 4		YEAR 5
<ul style="list-style-type: none"> • EDU 211 • EDPY 301 • EDPS 410 • 3-9 units EDSE (Major classes) • 0-3 units EDSE (Minor classes) 		<ul style="list-style-type: none"> • EDPY 303 • EDSE 307 • EDFX 350 • EDSE 355 • EDFX 450 • EDSE 455

AUGUSTANA PROJECT-BASED CORE:

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

<p>AUIDS 101 (Fall 3-week)</p> <p>The First-Year Seminar prepares students for university by teaching critical analysis, academic writing, and fostering community involvement, enhancing career skills in various areas.</p>	<p>Collaborative Seminar (Fall 11-week)</p> <p>Option: AUIDS 301 (Winter 3 & 11)</p> <p>Develops teamwork skills through multidisciplinary projects, enhancing career readiness in project management, communication and teamwork.</p>	<p>AUIDS 301 (Fall or Winter)</p> <p>Option: Collaborative Seminar (Fall 11-week)</p> <p>Cultivate teamwork by partnering with a local organization to address a need. Gain practical experience, and enhance career skills crucial for industry, client relations and community engagement.</p>
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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**

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Check out some degree-enhancing opportunities:

Make the most of your degree by taking advantage of these unique opportunities:

Classroom Observation

Spend up to 20 hours in local classroom observing and assisting teachers with their classes as part of AUEFX 200.

Community Service-Learning

Get hands on experience with sports teams, athletic services and with physiotherapists.

Field Experience

4th- and 5th-year field experience courses spending multiple weeks practicing and honing your teacher competencies.

Augustana Chemistry Society

Provides both social and academic events for members as well as tutor and help sessions.

Prepare for your career:

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

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
Student Clubs
The Augustana Choir

Learn more by
contacting us at:

uab.ca/AugSAS