

Bachelor of Science/Bachelor of Education

(Mathematics)/(Secondary)

Passionate about teaching math? 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
• AUIDS 101 • AUENG 102 • AUPSY 103 • AUIND 101 or AUIDS 100 • AUBIO 111 • AUCHE 110 • AUMAT 116 • AUMAT 120 • AUCSC 111 • 3 units from Introductory Science ◦ AUBIO 112 ◦ AUCHE 112 ◦ AUENV 120 ◦ AUPHY 110 ◦ AUPHY 120 • 3 Units Minor Required Courses	• AUEFX 200 • 0-3 units AUEDC 210 • 0-3 units AUEPS 258 • AUMAT 216 • AUMAT 240 • AUMAT 250 • 0-3 additional Major Required Courses • 6-9 units Minor Required Courses • 0-3 Units in Fine Arts • 0-3 Units in Humanities • 3 units in Senior Social Science	• 0-3 units AUEDC 210 • 0-3 units AUEPS 258 • AUSCI 330 • Outstanding Major Required Courses • Outstanding Minor Required Courses • 0-3 Units in Fine Arts • 0-3 Units in Humanities
YEAR 4	YEAR 5	
• EDU 211 • EDPY 301 • EDPS 410 • 3-9 units EDSE (Major classes) • 0-3 units EDSE (Minor classes)	• 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 at uab.ca/AugCore

AUIDS 101 (Fall)

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



*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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Degree-Enhancing Experiences:

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

Classroom Observation

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

Community Service-Learning

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

Mathematics & Computing Support Centre

Individual tutoring in Calculus, Java, Linear Algebra, and Python is available 5 evenings per week.

Short Term Trips

Explore local cultures and issues while connecting with individuals from around the world. 3-week courses take place in places like China, India & Italy.

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

YEARS 4 & 5

- 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 Drama Club
The Augustana Choir
Theatre productions

Learn more by
contacting us at:

uab.ca/AugSAS



UNIVERSITY
OF ALBERTA