

B.Sc. or B.A. Specialization Actuarial Mathematics

Academic Year 2025–2026

Required courses: 57 required credits + 3 approved credits (ACTU, MACF, MAST, MATH, STAT) = 60 credits
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TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
ACTU 256 ³ E	ACTU 257 ³ E	ACTU 357 ³ E	ACTU 457 ³ E	ACTU 458 ³ E	ACTU 459 ³ E
MATH 251 ³	MATH 252 ³	MACF 301 ³ E	MATH 364 ³	STAT 360 ³	STAT 460 ³ E
MAST 218 ³	MAST 219 ³	STAT 349 ³	STAT 461 ³		
STAT 249 ³ E	STAT 250 ³ E, V2				
STAT 280 ³					

Suggested electives: 24 credits (at least 18 other than ACTU, MACF, MAST, MATH, STAT) + 6 GENED credits = 30 credits
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TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
	STAT 287 ¹	ECON 203 ³ E, V1	ACCO 230 ³ E, V3	FINA 395 ³ E, V3	FINA 410 ³ , 411 ³
	ACTU 386 ²	COMP 218 ³	MACF 401 ³	ECON 301 ³	ECON 303 ³ , 331 ³
	ECON 201 ³ E, V1	COMM 221 ³		STAT 449 ³ , 450 ³ , 480 ³	STAT 380 ³ E

Professional Exams

MAY–JUNE	MAY	MAY
Exam P, FM	Exam ALTAM	Exam FAM ASTAM, SRM

E CIA program exemption.

V_i Part of the SOA requirements for VEE in V₁–Economics, V₂–Mathematical Statistics, V₃–Accounting and Finance.

Do not take INTE 290, DESC 200, BTM 200, COMM 215, FINA 280 they do not count in your program. Science Students: do not take CHEM 208.

COMM 221 can be taken without prerequisites. COMM 221 is a prerequisite to FINA 395.