

Specialization in Mathematics and Finance

1. **Admission Process.** Apply online on Bear Tracks. The deadline is May 1 for September admissions. There is no admission in January.
2. **Admission Requirements.**

<u>Specialization Required Average</u>	<u>Requirements</u>
<p>High School – No Year 1 entry</p> <p>Transfer – Admission to this program is subject to enrolment management and is therefore competitive.</p> <p>For Year 2 entry – Students must have completed: at least ★24 in the preceding Fall/Winter with a GPA of at least 2.7, and the required courses for Year 2 entry (see requirements at right) with a GPA of at least 2.7.</p> <p>For Year 3 Entry – Students must have completed: at least ★24 in each preceding Fall/ Winter with a GPA of at least 2.7, and (2)★60 applicable including the required courses for Year 3 entry (see requirements at right) with a GPA of at least 2.7.</p>	<p>Course requirements for Year 2 entry:</p> <p>MATH 114, 115 MATH 125 STAT 151 CMPUT 101 and 114, or 114 and 115, or 101 and 174, or 174 and 175 ECON 101, 102 ★6 of junior English</p> <p>Course requirements for Year 3 entry:</p> <p>1-6 Above</p> <p>MATH 214, 215 MATH 225 MATH 253 STAT 265 ECON 281</p> <p>★12 in options</p>

3. **After-Degrees.** See the Calendar, 193.1.7 and 193.1.8.
4. **Continuation Requirements.** Continuation in the program normally requires successful completion of at least ★24 in the previous Fall/Winter with a GPA of at least 2.3, and a GPA of at least 2.3 on the aggregate of all ACCTG, ECON, FIN, MATH, MGTSC, and STAT courses taken in that Fall/Winter.
5. **Unsatisfactory Standing.** See Calendar, 192.5.4.
6. **Graduation Requirements.** In the last Fall/Winter of the program a GPA of at least 2.3 and a GPA of at least 2.3 on the aggregate of all ACCTG, ECON, FIN, MATH, MGTSC and STAT courses taken in that Fall/Winter is required. Graduation requires a GPA of at least 2.3 on all courses credited toward the degree and a GPA of at least 2.3 on the aggregate of all ACCTG, ECON, FIN, MATH, MGTSC, and STAT courses credited toward the degree.
7. **Program Requirements.** See the program planner on the next page. Also see Calendar, 193.11.6.
8. **IIP (Industrial Internship Program).** See Calendar, 193.1.9 and 193.11.7.
9. **Enquiries.** Please contact the Specialization Coordinator, speccordinator@math.ulberta.ca

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#	COURSE	YR	WHAT WAS TAKEN	GRADE	AEFM	OTHER INFO
1	MATH 114	1				
2	MATH 115	1				GPA-Yr 1 =
3	MATH 125	1				SGPA-Yr 1=
4	MATH 214	2				
5	MATH 215	2				GPA-Yr 2 =
6	MATH 225	2				SGPA-Yr 2=
7	MATH 253	2				
8	MATH 314	4				GPA-Yr 3 =
9	MATH 356	3				
10	MATH 357	3				
11	MATH 373	4				SGPA-Yr 3=
12	MATH 414	4				
13	STAT 151	1				GPA-Yr 4 =
14	STAT 265	2				SGPA-Yr 4=
15	STAT 353	3				
16	STAT 266	3				
17	ECON 101	1			1	
18	ECON 102	1			2	
19	ECON 281	2			3	
20	ECON399 OR STAT378	4				
21	ACCTG 311	2			4	
22	MGTSC 352	2			5	
23	FIN 301	3			6	
24	CMPUT 114 OR 174	1				
25	CMPUT 101 OR 115 OR 175	1				
26	ENGLISH (JR)	1				
27	ENGLISH (JR)	1				
28	FIN 4xx				7	
29	FIN 4xx				8	
30	FIN 4xx				9	
33	SCIENCE OPTION					<i>Must have at least 11 courses in ACCTG, ECON, FIN, MGTC</i>
34	SCIENCE OPTION					
31	OPTION (ARTS if no ECON 399)					
32	OPTION (SCIENCE if no STAT 378)					
35	OPTION					
36	OPTION					
37	OPTION					
38	OPTION					
39	OPTION					
40	OPTION					
	*****	*****	*****	*****	*****	*****
	NON-CREDIT					
	NON-CREDIT					At most 4 more 1xx courses
	NON-CREDIT					
	NON-CREDIT					J J J J
	NON-CREDIT					