

Recommended Course Selection for MSc Students in Management with Specialization in Actuarial Mathematics

Year 1

Fall Semester	Winter Semester
(r) ACT 7300	(r) ACT 7540
(o) ABIZ 7410	(o) ACT 7050
(o) FIN 6072	(o) Other 7000 level course

Year 2

Fall Semester	Winter Semester
MSc Thesis	

Or

Year 1

Fall Semester	Winter Semester
(r) ACT 7300	(r) ACT 7540
(o) ABIZ 7410	(o) ACT 7050
(o) FIN 6072	

Year 2

Fall Semester	Winter Semester
(o) Other 7000 level course	
MSc Thesis	

Notes:

- 1) 6 credit hours are required from:
 - a) ACT 7300 – Seminar in Actuarial Science
 - b) ACT 7540 – Advanced Topics in Actuarial Mathematics

- 2) Up to 12 credit hours are required from the following options:
 - a) ACT 7050 – Readings in Quantitative Methods
 - b) ABIZ 7410 – Agricultural Finance
 - c) FIN 6072 – Corporate Finance
 - d) FIN 7530 – Seminar in Applied Continuous Time Finance
 - e) Other 7000 level courses relevant to the Actuarial Mathematics specialization (e.g. Finance, Investment, Statistics, etc.), subject to the approval of the student’s advisory committee

- 3) A thesis is also required.