

ACTUARIAL MATHEMATICS HONOURS - Faculty of Science

EFFECTIVE FALL TERM 2012

NAME: _____

STUDENT NUMBER: _____

COURSES	HRS	GRD	CK	COURSES	HRS	GRD	CK	ATTEMPTS	HRS	GRD	
ECON 1010 **1				ACT 2210 (C+)							
ECON 1020**1				ACT 3130 (C+)							
MATH 1300 ¹				ACT 3230 (C+)							
MATH 1500 ^{1,2}				ACT 3340 (C+)							
MATH 1700 ^{1,2}				STAT 3050							
STAT 1000 ¹				STAT 3800							
STAT 2000 ¹					Elec						
	W Req ¹				Elec						
	Elec				Elec						
	Elec.				Elec						
ACT 2020 (C+)				ACT 4060 (C+)							
ACT 2120 (C+)				ACT 4140 (C+)							
STAT 2400				ACT 4340 (C+)						FAILURES AFTER ENTRY	
STAT 3400				STAT 3470 **							
ACC 1100 **				STAT 3490 **							
FIN 2200 **				MSCI 2150							
GMGT 2010					Elec						
MATH 2300					Elec						
MATH 2720 ³					Elec					Regulations 1. 120 hrs to complete degree 2. Min 3.00 to enter, continue and graduate. 3. Min. C in all courses required for graduation. 4. Min C+ in all ACT courses to graduate. 5. Min 9 hrs per Fall /Winter Term 6. Max. 15 hrs of Fs after entry	
MATH 2730 ³					Elec						
COMMENTS:				COMMENTS				DATE		INITIALS	
1. A grade of B is required in a least one of these courses to enter (if ECON chosen as entry courses B req'd in both of 1010 and 1020).											
2. MATH 1690 may be taken in place of 1500 and 1700											
3. MATH 2750 may be taken in place of 2720 and 2730											
4. Refer to the calendar for appropriate elective choices											
** If a grade of B or better is achieved in these courses, students may receive exemptions from SOA and VEE exams.											

In the event of a discrepancy between this worksheet and the General Calendar, the General Calendar shall prevail.