

**MATHEMATICS HONOURS – Faculty of Science**

EFFECTIVE FALL TERM 2012

NAME: \_\_\_\_\_

STUDENT NUMBER: \_\_\_\_\_

	COURSES	HRS	GRD	CK		COURSES	HR	GR	CK	Fs / RPTs	HR	GRD	
	MATH 1300 (B)				W Course 6ch Arts								
	MATH 1500												
	MATH 1700 (B)				30 HRS of Elec- Tives <sup>1</sup>								
	COMP 1010												
	STAT 1000												
	MATH 2202												
	MATH 2352 (6)												
	MATH 2600												
	MATH 2750 (6)												
	MATH 2800												
One	MATH 3230												
Concentration <sup>2</sup>	MATH 3400										FAILURES AFTER ENTRY		
	MATH 3760 (6)												
AND	MATH 3800												
Enough MATH													
Courses to													
Total 48										<b>Regulations</b> 1. 120 credit hours 2. Entry: 3.00 and B in both MATH 1300 & 1700 3. Min. 3.00 to continue and graduate. 4. Min. C on all others to graduate 5. No more than 15 hrs failures hrs after entry			
Credit													
Hours <sup>3</sup>													

COMMENTS	COMMENTS	DATE	INITIALS
1. Refer to calendar for a list of acceptable elective courses.			
2. One of the following Concentrations:  Applied and Computational Mathematics Concentration: MATH 3300 (C+) or MATH 3350 (C+) ; MATH 3700 (C+) or MATH 3710 (C+) ; and at least 12 credit hours from MATH 3500, MATH 3510, MATH 3600 , MATH 3810, MATH 3820, MATH 4610, MATH 4800 or MATH 4810  Pure Mathematics Concentration: MATH 3350 (C+), MATH 3710 (C+) and at least 12 credit hours from MATH 3240, MATH 4200, MATH 4350, MATH 4410 OR: MATH 4420, MATH 4710, MATH 4750			
3. MATH 3200, MATH 3210, MATH 3750 (6) and MATH 3910 cannot be used in Honours programs. MATH 3230, MATH 3400, MATH 3760 and MATH 3800 make up part of the 48 credit hours of MATH credit.			

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