Program Checklist			B.Sc. He	B.Sc. Honours Math/Stats		
			Non-S	Science Minor		
A. Required Core N	lath Course	s [33h]	All completed a	with B- or better.		
Math 1013	Math 2	013	Math 353	3		
Math 1023	Math 2			03 or Math 3213		
Math 1313	Math 2					
Math 1333	Math 2	223				
	Math 2	313				
B. Honours Require	ements and	Additiona	l Math [21h]	Completed with B- or better		
Option 1: Honours	Thesis:					
Honours Thesis	[6h]:	Math 40	7T	Math 408T		
$Math \; 4000 + \; [6h]$:					
$Math \; 3000+\; [9h]$:					
Option 2: Honours	Project:					
Honours Project	[3h]:	Math 49	913			
$Math \; 4000 + \; [6h]$:					
Math 3000+ [12]	n]:					
C. (non-Science) N	linor Requi	rements [18h Comple	ted with C- or better.		
			at least 6h	of minor above 1st-year.		
When the Minor is in	a non-Scien	ce subject	these minor cou	rses do not count		

When the Minor is in a non-Science subject, these minor courses $do \ not$ count towards the 78h of science credits needed for the degree.

D. Programming	Course [3h]	Completed with	h B- or better.	
Comp 1113	or	Comp 1233	or	Apsc 1413

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D- or better is sufficient.

When the Minor is in a non-Science subject, Minor courses may be used to also fulfill at least 6h of these requirements.

$English/Language^*/6h]:$	
$Arts \ [6h]:$	
Arts/Prof Studies [6h]:	

* Selected from English, Art at the 1000-level, Classics, Comparative Religion, a single language other than English, History, Music (not applied, vocal or instrumental methods, or practical studies) Philosophy, Theology (THEO 3013/THEO 3023, BIBL 2013/BIBL 2023, GREE 3013/GREE 3023), or Women's and Gender Studies

(F. Additional Electives [33h+])	D- or better is sufficient.
21h in Science:	
12h+ Electives:	

Note: Any minor courses used to also fulfill non-Science requirements in Section E must be offset by additional electives here, to bring the total to 120h.

G. Additional Checks

- At least 6h of Minor at 2000+ level
- all 57h of courses in Sections A, B, D must be completed with B-/better
- all 18h of courses in Sections C must be completed with C-/better
- At least 78h in Science (NOT Engineering or Nutrition)
- At least 42h NOT in Math
- GPA at least 3.0
- All prerequisites in the descriptions of 3000/4000 level MATH courses must be completed with at least C-

Calendar Date: 2023