Program Checklist

B.Sc. Math/Stats with Education

Non-Science 2nd Teachable

(A. Math/Stats Requireme	ents [45h]	All completed with	C- or better.
Core Math/Stats Courses	[27h]:		
M /1 1019	M 41 1999	N 1	0019
Math 1013	Math 1333		1 2213
Math 1023	Math 2013		1 2223
Math 1313	Math 2023	Math	2313
Additional Math Courses	3000+ [18h]]:	
a			
^a These must be approved by	the Math/Stat	s Denartment	
These mast be approved by	one water, state	o Dopar mient	
B. Education Requirement	ts [30h]	All completed with o	C- or better.
Please consult the School of	f Education for	or advising on approx	oriato courses
i lease consuit the school c	1 Education ic	or advising on approp	priate courses.
Course Listing:			
C			
C. Second Teachable Are	12 [18h]	All completed with C	or hetter
C. Second leachable Ale	a [IOII]	Au compieied wim C	- 01 better.
These courses must provide	e a concentrati	ion in a NON-SCIEN	ICE Secondary Education Recog-
-			Program in the Calendar for a list
		J	3
Course Listing:			
D. Programming Course	[3h] Comp	oleted with C- or bett	er.
Comp 1113 or	Comp	1233 or	Apsc 1413

E. Arts Requirements [18h] D- or better is sufficient.	
$English/Language \ [6h]:^* $	<i>b</i>
^b Second Teachable courses may be used to satisfy these.	
* Selected from English, Art at the 1000-level, Classics, Comparative Religion, a single language other glish, History, Music (not applied, vocal or instrumental methods, or practical studies) Philosophy, The (THEO 3013/THEO 3023, BIBL 2013/BIBL 2023, GREE 3013/GREE 3023), or Women's and Gender F. Additional Electives [up to 24h] D- or better is sufficient.	eology
This section must include enough electives to bring the total to 120h.	
Course Listing:	

Warning: Additional Education courses may be taken as electives in Section F; however, to meet second degree graduation requirements, there must be 30h of additional courses taken beyond those used to satisfy B.Sc. requirements.

G. Additional Checks

- All 96h of courses in Sections A, B, C, D must be completed with C- or better
- GPA at least 2.0
- 120h required in total
- Courses used to fulfill the Education requirements in Section B are normally considered Science credits for the purpose of this degree. However, if a student has other science electives, these may be swapped and permit 6h of Educ courses to fulfill section E Professional Studies requirements above.

Year 5 :: Further B.Ed. Requirements [30h]

Once the B.Sc. has been completed, students graduate with a BSc Double Major (Mathematics & Statistics and Education). They then move into the B.Ed. program to finish their final year. Students must take at least 30h additional courses beyond the courses from their first degree to be eligible to graduate with a second degree (the B.Ed.). Please see pp.36–37 of the 2023–24 Calendar under 'Second Undergraduate Degree Requirements.'

Calendar Date: 2023