

2000-2001

Bachelor of Arts - B.A.
261A

Checksheet for Mathematical
Sciences Major

I. Core Curriculum Requirements: Math 1110 will count toward math requirement. Foreign Language 1040 and 1050 may count toward humanities requirement. **44**

II. Foreign Language: (Completion of six semester hours of intermediate level foreign language) **6**
_____1040 (MC) (3 sh) ___ 1050 (MC) (3 sh)___ or 1060 (MC) (6 sh)___

III. A major leading to the Bachelor of Arts in mathematics consists of 34 semester hours in the Department of Mathematical Sciences including:
Note: A 2.0 average must be maintained in the major.

MATHEMATICS:

1110 (ND) ___ 14 semester hours electives at the 2000 level

1120 (ND) ___ or above (5 semester hours must be from the 4000 level)

2130 (ND) ___ _____

2240 (C) ___ _____

3110 (W) ___

3220 (W) ___

34

Core Curr. - **10**

NOTE: A major in Mathematics may not count more than a total of 40 semester hours in mathematics toward the degree.

IV. Minor (REQUIRED) **12-23**

Major Designators
2 Writing (W) ___ ___
1 Speaking (S) ___
Communication Proficiency ___
Other Designators
4 Writing (W) ___ ___ ___ ___
(ENG 1000/1100 will count as 2 W)
4 Multi Cultural (MC) _____
(HIS 1101/1102 will count as 2 MC)
1 Cross Disciplinary (CD) ___
2 Numerical Data (ND) ___ ___
2 Computer (C) ___ ___

V. Free electives to total a minimum of 122 s.h. **25-36**
(2 s.h. of free electives must be outside the major discipline.) **122**