College of Arts and Sciences Student's Name_____
MATHEMATICS/SCIENCES BA or BS – Distributed Major Social Security No._____
Requirements effective Fall, 2003 Academic Advisor _____ Date _____

Total credits for a Bachelor's degree, excluding physical education and lower–division armed forces requirements, 120 hours.
Mathematics/Science major requirements, 48 hours minimum; all University Studies and A&S Core requirements must be met.

1. The 48 hours for this major must be earned in at least 4 of the following departments/programs (Core Areas): Anthropology*, Biology*, Botany, Chemistry, Geography*, Geology/Geophysics, Mathematics, Physics/Astronomy, Psychology*, Statistics, Zoology/Physiology. A minimum distribution of 8 credit hours is required in each of the 4 core areas. One of the four core departments may be outside the College with approval from your advisor and the A&S Dean's office (such as Agriculture or Engineering (e.g., computer science) in related math/science areas. (*=Certain courses only; see list on reverse side.)
2. All of the 48 required hours in the major must be a "C" grade or better, and all courses in this major must be taken for a letter grade unless offered for S/U only.
3. At least 24 hours of upper–division coursework (3000–4000) in the major must be earned in at least 3 of the core areas (minimum of 3 hours in each of the 3 areas). These hours do count toward the 48 hours of upper–division credits required by the University.
4. Of the total 48 upper–division hours required for the degree, a minimum of 30 must be earned from UW. A maximum of 24 hours of correspondence study may apply toward total hours for the degree.
5. The nine hours of upper–division courses outside the major department's prefix as required for the 2003 College of A&S Core must be in departments other than those in Core Area 1. These courses cannot simultaneously count in the 2003 University Studies Program's basic sciences, writing A, cultural context, or oral communication requirements or for the 24 upper division credits counted for the MASC major.
6. At least 12 hours applied toward a minor must be from courses outside a core department.

CORE Area 1	MIN. HRS. (8)	CORE Area 2	MIN. HRS. (8)	CORE Area 3	MIN. HRS. (8)	CORE Area 4	MIN. HRS. (8)	MATHEMATICS/ SCIENCES Electives	HRS.	TOTAL HOURS (48)
HRS. REMAINING										

Key to marks: ( ) = upper division credit hours; total of 24 hours of upper–division credits must be in at least 3 core depts., minimum 3 hrs. in each: _____