Mathematics/Science major requirements: **48 hours minimum**

Total credits for a BS or BA degree: **Complete 120 total hours.**

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. At least 12 hours applied toward a minor must be from courses outside a core department.

6. All other University and A&S requirements for graduation must be met; see the **UW Catalog**.

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<tr>
<th>CORE Area 1</th>
<th>MIN. HRS. (8)</th>
<th>CORE Area 2</th>
<th>MIN. HRS. (8)</th>
<th>CORE Area 3</th>
<th>MIN. HRS. (8)</th>
<th>CORE Area 4</th>
<th>MIN. HRS. (8)</th>
<th>MATHEMATICS/SCIENCES Electives</th>
<th>HRS.</th>
<th>TOTAL HOURS (48)</th>
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**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: _______