Please consult the table below for key information about this degree program’s admissions requirements. The program may have more detailed admissions requirements, which can be found below the table or on the program’s website.

Graduate admissions is a two-step process between academic programs and the Graduate School. **Applicants must meet** the minimum requirements (https://grad.wisc.edu/apply/requirements/) of the Graduate School as well as the program(s). Once you have researched the graduate program(s) you are interested in, apply online (https://grad.wisc.edu/apply/).

### Requirements | Detail
--- | ---
Fall Deadline | January 2
Spring Deadline | The program does not admit in the spring.
Summer Deadline | The program does not admit in the summer.
GRE (Graduate Record Examinations) | Not required.
English Proficiency Test | Every applicant whose native language is not English or whose undergraduate instruction was not in English must provide an English proficiency test score and meet the Graduate School minimum requirements (https://grad.wisc.edu/apply/requirements/#english-proficiency).

Other Test(s) (e.g., GMAT, MCAT) | n/a
Letters of Recommendation Required | 3

Applicants to the MS Statistics: Applied Statistics program may fall in to two categories:

1. Joint, double, or dual degree with another program on campus. For students who fall in to this category they may apply either while they are applying to their domain program or once they are on campus. It is strongly advised that students indicate their domain program in their statement of interest. For applicants already on campus, please contact admissions@stat.wisc.edu for information on how to apply.

2. Stand-alone program students. For students who fall in to this category, it is strongly advised to include information in your statement regarding your specific domain area, ideas for collaboration within the domain field, and address why this option versus the traditional MS Statistics: Statistics.

Applicants to the MS Statistics: Applied Statistics program should have completed the following courses equivalent to the UW-Madison courses listed below:

### Code | Title | Credits
--- | --- | ---
**Undergraduate Calculus**
MATH 221 | Calculus and Analytic Geometry 1 | 5
MATH 222 | Calculus and Analytic Geometry 2 | 4
MATH 234 | Calculus--Functions of Several Variables | 4

### Statistics
Complete one sequence below

**Option 1**

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>STAT/F&amp;W ECOL/ HORT 571 &amp; STAT/ F&amp;W ECOL/ HORT 572</td>
<td>Statistical Methods for Bioscience I and Statistical Methods for Bioscience II</td>
</tr>
</tbody>
</table>

**Option 2**

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>STAT 301 or STAT 324 or STAT 371</td>
<td>Introduction to Statistical Methods Introductory Applied Statistics for Engineers Introductory Applied Statistics for the Life Sciences</td>
</tr>
<tr>
<td>STAT 303</td>
<td>R for Statistics I</td>
</tr>
<tr>
<td>STAT 333</td>
<td>Applied Regression Analysis</td>
</tr>
</tbody>
</table>

**Option 3**

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>POLI SCI 812 &amp; POLI SCI 813</td>
<td>Introduction to Statistical Methods in Political Science and Multivariable Statistical Inference for Political Research</td>
</tr>
</tbody>
</table>

**Option 4: or another similar introductory statistics sequence**