University of Iowa  
Educational Measurement and Statistics

<table>
<thead>
<tr>
<th>Required</th>
<th>Strongly Recommended</th>
<th>Minimum Requirements</th>
<th>Other Factors</th>
</tr>
</thead>
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<tr>
<td>For M.A., a Bachelor's degree in Mathematics, Psychology, or a closely related field. For Ph.D., a Master's degree in a closely related field (for example, Mathematics, Statistics, Psychology, or Education). A complete application includes a completed Graduate School application form (may be submitted online), copies of official transcripts of all previous college work, general GRE scores, three letters of recommendation, and a statement of purpose. For specific M.A. and Ph.D. requirements, refer to <a href="http://www.education.uiowa.edu/pq/measstat/admissions">http://www.education.uiowa.edu/pq/measstat/admissions</a>.</td>
<td>For M.A., at least one course in college mathematics, and teaching or research experience. For Ph.D., at least one year of professional experience in teaching, research, or a related field; and training in college mathematics through differential and integral calculus for students who expect to concentrate in statistics.</td>
<td>The Graduate College requires a minimum GPA of 3.0. Normally, if the GRE composite score of verbal and quantitative tests is less than 300, the applicant will not be accepted; however, if there is offsetting evidence of superior ability, admission may be granted on a conditional basis.</td>
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**Current Practice on Application Fee Waiver:**

All Alliance Scholars can apply for an application fee waiver through the CIC freeapp.  
[https://www.cic.net/students/freeapp/introduction](https://www.cic.net/students/freeapp/introduction)

Department Website: [http://www.education.uiowa.edu/pq/measstat](http://www.education.uiowa.edu/pq/measstat)

Website for Applying to graduate School: [http://grad.admissions.uiowa.edu/apply](http://grad.admissions.uiowa.edu/apply)

Contact: robert-ankenmann@uiowa.edu