Mathematical Statistics Program
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University of Maryland
College Park, MD 20742
Telephone: 301.405.5061
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Email: (https://academiccatalog.umd.edu/graduate/programs/mathematical-statistics-stat/statgrad@math.umd.edu) (https:// academiccatalog.umd.edu/graduate/programs/mathematical-statistics-stat/statgrad@math.umd.edu)
Website: http://stat.umd.edu

Courses: STAT (https://umd-curr.courseleaf.com/graduate/courses/stat/)


Admissions
General Requirements
• Statement of Purpose
• Transcript(s)
• TOEFL/IELTS/PTE (international graduate students (https://gradschool.umd.edu/admissions/english-language-proficiency-requirements/)): TOEFL/IELTS required even if eligible for waiver.

Program-Specific Requirements
• Letters of Recommendation (3)
• Graduate Record Examination (GRE)
• GRE Subject (Math): GRE Math Subject is highly recommended
• CV/Resume
• Supplementary Application (https://gradschool.umd.edu/sites/gradschool.umd.edu/files/uploads/admissionsforms/umdsupplementaryapplicationmathandstat.pdf)

M.A. applicants can apply for spring or fall admission. Ph.D. applicants may only apply for the fall term. Spring admission does not offer financial support of any kind. If applicants have any questions, they should contact the department prior to submitting their application.

For more admissions information or to apply to the program, please visit our Graduate School website (https://gradschool.umd.edu/admissions/application-process/step-step-guide-applying/).

Application Deadlines

<table>
<thead>
<tr>
<th>Type of Applicant</th>
<th>Fall Deadline</th>
<th>Spring Deadline</th>
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<tbody>
<tr>
<td>Domestic Applicants</td>
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<tr>
<td>US Citizens and Permanent Residents</td>
<td>12 Jan</td>
<td>8 Dec</td>
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<td>International Applicants</td>
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<tr>
<td>F (student) or J (exchange visitor)</td>
<td>12 Jan</td>
<td>15 Sep</td>
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<td>visas; A, E, G, H, I and L visas and immigrants</td>
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Financial Assistance

Graduate assistantships are awarded to Ph. D. students in the Statistics Program through the Mathematics Department. At present, the teaching load is six hours each semester, in addition to the duties of meeting with students and grading papers. There are approximately 20 graduate students in statistics with financial support. These are mostly teaching assistantships, but there are also a few research assistantships and fellowships. From time to time, advanced students are placed into research assistantships as data analysts or statistical consultants with other campus units. Applications for financial aid are only processed once a year, for admission for the fall semester.

Contact
Paul J. Smith
Professor and Director
Other Deadlines: Please visit the program website at http://stat.umd.edu

Requirements

Facilities and Special Resources
The STAT Program cooperates closely with the Mathematics Department and the Applied Mathematics, Statistics and Scientific Computation (AMSC) Program. The Program’s faculty are actively involved in research in applied and theoretical areas of statistics and maintain close ties with applied scientists in several federal agencies.

The Program sponsors weekly seminars in Statistics and in Probability. In addition, Research Interaction Teams (RIT’s) cover topics of current statistical interest.

Computing is integrated into the applied courses, and the Program also offers a course "Computational Methods in Statistics”

By scheduling many of its applied and Master’s level courses in late-afternoon time slots, the Program facilitates and invites part-time graduate study.