MEASUREMENT, STATISTICS AND EVALUATION (EDMS)

Graduate Degree Program
College: Education

Abstract
Measurement, Statistics and Evaluation offers graduate study leading to the Master of Arts or Doctor of Philosophy degrees for students with strong interests in research methods and their applications. Students pursuing Doctoral degrees in other programs may enroll in a dual degree program leading to the Master’s degree in Measurement, Statistics and Evaluation, or there is also a 21-credit certificate program for doctoral students. For select undergraduates, there is a five-year Bachelor’s/Master’s program in Measurement, Statistics and Evaluation. Please note that for those PhD applicants who are hoping to receive a funding offer, you should adhere to the preferred deadlines on the program website and not the deadlines listed below.

Financial Assistance
Graduate teaching assistantships, research assistantships, and fellowships are available. The Department can usually aid students in locating part-time employment opportunities, both on and off campus, as well as providing funding from its own contracts and grants.

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Website: http://www.education.umd.edu/Academics/Departments/HDQM/academic/degreePrograms/mseval.html

Courses: EDMS

Keywords: Doctoral students may emphasize areas such as Applied Statistics, Psychometrics, or Program Evaluation. Graduates teach at the university/college level, do original methodological research and serve as specialists in school systems, industry or government. The Master’s program provides students with the data management, analysis, assessment and computer skills to serve as research associates.

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

Program-Specific Requirements
- Letters of Recommendation (3)
- Graduate Record Examination (GRE)

In addition to Graduate School requirements, admission decisions are based on the quality of previous undergraduate and graduate work, strength of letters of recommendation from persons competent to judge the applicant’s likelihood of success in graduate school, scores on the Graduate Record Examination, and the applicant’s statement of academic and career objectives in relation to the program of study to be pursued. Students who seek admission should display strong evidence of aptitude and interest in quantitative methods. Programs of study may be designed to meet the individual needs of both full-time and part-time students since many courses are offered in the late afternoon or evening.

For more admissions information or to apply to the program, please visit our Graduate School website: www.gradschool.umd.edu/admissions

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>Preferred: 15 Nov / Final: 1 Mar</td>
<td>30 Aug</td>
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<tr>
<td>International Applicants</td>
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<tr>
<td>F (student) or J (exchange visitor) visas; A, E, G, H, I and L visas and immigrants</td>
<td>Preferred: 15 Nov / Final: 1 Feb</td>
<td>30 Aug</td>
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Other Deadlines: Please visit the program website at http://www.education.umd.edu/Academics/Departments/HDQM/academic/degreePrograms/mseval.html

Requirements

Facilities and Special Resources
The Department maintains computer equipment and high performance server with up-to-date statistical software packages. The faculty are actively engaged in a large variety of basic and applied research projects and students are encouraged to become involved in these activities. The Washington and Baltimore areas have numerous organizations that
provide opportunities to become involved in projects that have national importance.