Abstract

The Master of Information Management (https://ischool.umd.edu/mim) (MIM) program at the College of Information Studies, Maryland's iSchool prepares graduates to be industry leaders in information science and technology, maximizing the value of information management solutions and empowering organizations through the optimized decision-making process. Drawing from management, computer science, information systems, and information science, the MIM program provides students with the skills and knowledge necessary to successfully meet users' information needs, lead efforts to develop organizations' information management capabilities, develop and deploy emerging technologies, and manage high-value information resources.

The specific goals of the MIM program are to:

- Prepare professionals for leadership positions that bridge the gap between technology-oriented staff, functional personnel, and management;
- Address the growing need for skilled information professionals who can strategically manage information and technology assets to fulfill critical information needs in organizations;
- Provide leadership in the information management field through the study of ethical, political, social, and technical issues related to information management in modern society;
- Assist organizations in the formation of information policies, development and application of information systems and services, and the use of information management technologies and methods.

The MIM curriculum consists of 36 credits (12 courses) of graduate-level coursework in information management and related subjects, including a balanced mix of required and elective courses. The courses are integrated into four main blocks:

- Core courses provide a foundation of skills and knowledge related to information, technology, user analysis, and management. They are also opportunities for students to determine which aspects of information management they find most interesting and useful.
- Specialized courses in Management and Information Technology enable students to build advanced skills and knowledge and develop the expertise required in the information management field;
- Practicum courses allow students to connect theory from their learning experience in the classroom to real-world settings through projects carried out in partner organizations;
- Elective courses provide flexibility to the program and allow students to pursue their own educational and professional interests in greater depth.

The Master of Information Management degree courses are offered at the College Park campus (College Park, Maryland), at the Universities at Shady Grove campus (Rockville, Maryland), and online.

Admissions

General Requirements

- Statement of Purpose: Though the responses to these questions may have some overlap with the Graduate School's statement of purpose – applicants may cut and paste, as relevant, from the Graduate School's statement submission
- 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) or Graduate Management Admission Test (GMAT): GRE scores are required for all applicants, except domestic applicants with an undergraduate GPA of 3.25 or higher. Any requests to waive the GRE requirement will be evaluated on a case-by-case basis by the program committee. GMAT scores may also be submitted instead of GRE scores (please notify the
The admissions process for the MIM program is designed to determine whether the program is a good fit for student’s background, education, and professional development goals. Applications for admission to MIM program are evaluated on the basis of the following criteria:

- A baccalaureate degree from a regionally accredited college or university with a minimum "B" or 3.0 average on a 4.0 scale on all academic work attempted for consideration;
- Strength of the three (3) recommendations from persons able to judge probable success in graduate school;
- Strength of applicant statement of purpose, explaining the reasons for undertaking the graduate study at the University of Maryland;
- Strength of targeted applicant essay, describing why you are interested in the Masters of Information Management program and why this program is a good fit for your professional/career goals;
- Acceptable scores on the General Test of the Graduate Record Examination (GRE) or the Graduate Management Admission Test (GMAT);
- International applicants are required to submit the TOEFL or IELTS scores;
- Potential for leadership and innovation in information management as reflect in previously earned graduate degrees and work experience;

Please visit the MIM Admission page for more information about applying to the MIM program.

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

### Application Deadlines

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<tr>
<th>Type of Applicant</th>
<th>Fall Deadline</th>
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<tr>
<td>Domestic Applicants</td>
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<tr>
<td>US Citizens and Permanent Residents</td>
<td>15 Feb</td>
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<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>15 Feb</td>
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**Other Deadlines**: Please visit the program website at http://www.ischool.umd.edu

### Requirements

- Information Management, Master of Information Management (M.I.M.) (https://academiccatalog.umd.edu/graduate/programs/information-management-infm/information-management-mim)

### Facilities and Special Resources

The College operates six research centers: the Human-Computer Interaction Lab (HCIL), the Information Policy and Access Center (iPAC), and the Center for Advanced Study of Communities and Information (CASI), the Cloud Computing Center (CCC), the Trace Center, and the Digital Curation Innovation Center (DCIC).

iSchool faculty and doctoral students also participate in or have affiliations with the University of Maryland Institute for Advanced Computer Studies (UMIACS), the Maryland Institute for Technology in the Humanities (MITH), and the Computational Linguistics and Information Processing Laboratory (CLIP), as well as the Departments of Computer Science, English, and Sociology, the Robert H. Smith School of Business, and the College of Education.

The College also operates a student computer lab for currently enrolled students.

Faculty and students participate in cooperative research with staff of the University Libraries, the Human-Computer Interaction Laboratory, and other campus units. Students have access through cooperative arrangements and programs to the resources of Archives II, the National Agricultural Library, the Library of Congress, and other prominent research facilities.