DATA JOURNALISM (ONLINE) (MPDJ)

Graduate Degree Program
Philip Merrill College of Journalism

ABSTRACT
The fully online Master of Professional Studies in Data Journalism is a collaboration between the Philip Merrill College of Journalism and the College of Information Studies. The program prepares students to responsibly leverage open data, results of public records requests, scraped (or otherwise automatically accumulated) data, and acquired data in their assessment, evaluation, and investigation of an issue. Students will learn how to use open-source tools, application programming interfaces (APIs), and low-cost computing resources to find, access, gather, prepare, and analyze data, and then to use the results of that process to develop stories and recommend methods of visualizing stories. The Data Journalism MPS degree trains students to apply data management and analytics techniques to report and develop news stories, provide deeper insights into these stories, and improve the ways that information can be disseminated via data visualization and interactive media. Increased technical savviness coupled with analytical tools will enable graduates to increase the precision and sophistication of investigative journalism.

CONTACT
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Courses: JOUR (https://umd-curr.courseleaf.com/graduate/courses/jour/)

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
• Letter of Recommendation (optional)
• Graduate Record Examination (GRE)
• CV/Resume
• 3 Writing Samples: Writing samples uploaded to the Upload Requirements section of the application – under Writing Sample 1, Writing Sample 2, and Writing Sample 3.
• Supplementary Application (optional)

• Description of Research/Work Experience (optional)
• Portfolio PDF Upload (optional)

APPLICATION DEADLINES
Type of Applicant | Fall Deadline | Spring Deadline
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Domestic Applicants
US Citizens and Permanent Residents | February 3, 2023 | February 3, 2023
International Applicants
F (student) or J (exchange visitor) visas; A,E,G,H,I and L visas and immigrants | February 3, 2023 | February 3, 2023

RESOURCES AND LINKS:
Program Website: merrill.umd.edu/degrees-programs/masters-degree/online-data-journalism-masters-degree (http://merrill.umd.edu/academics/masters-programs/)
Application Process: https://gradschool.umd.edu/admissions (https://gradschool.umd.edu/admissions/)

Requirements
• Data Journalism, Master of Professional Studies (M.P.S.) (https://academiccatalog.umd.edu/graduate/programs/data-journalism-mpdj/data-journalism-mpsj/)

Facilities and Special Resources
The MPS will be offered entirely online, though students may choose to take some of the required courses through in-person sections. Online students still have access to university library resources and can access them online. Interaction with instructors will be through ELMS, email, phone, and Zoom office hours. Advising will be virtual (phone, email, and Zoom) by our Graduate Student Services advising teams. Tech support for INFM and INST courses will be offered by the College of Information Studies by emailing the shared email address (ischooltechsupport@umd.edu) and generating a ticket. Tech support for JOUR courses will be offered by Clint Bucco (cbucco@umd.edu). ELMS-specific support will be handled by the Division of Information Technology. We will offer basic troubleshooting links on our website.