

UNIVERSITY HONORS

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Administration

- Zofia Burr, Dean
- Jan Allbeck, Associate Dean
- Anthony Hoefler, Assistant Dean

The Honors College

The Honors College focuses attention on the excellence of Mason's student body and highlights the full spectrum of opportunities for academic achievement, professional development, and public service that Mason offers our most highly-motivated undergraduates. The Honors College provides talented students in all majors an enriched academic and social environment that enhances their college experience. Participation in challenging and innovative programs encourages student leadership and active engagement in local, national, and global communities.

Through the resources of the Honors College, the university provides students the support to excel academically and to pursue life-long goals. Included in these resources is the Honors College curriculum, which offers challenging courses that fulfill general education requirements. Senior faculty, including Mason's Robinson Professors, teach small classes of students taking the curriculum. A select group of entering students is invited to become part of the University Scholars, a community of learners and leaders who receive Mason's most competitive merit-based scholarships. All Honors College students have access to the Office of Fellowships, which provides advice and information to high-achieving Mason undergraduates and recent alumni about the application process for nationally competitive fellowships.

The benefits of being part of the Honors College include participating in a diverse living-learning community. Community programs include special lectures, events, and excursions on and off campus, as well as opportunities to take advantage of internships and cultural programs in Washington, D.C.

All students in the Honors College receive individualized academic advising, priority registration, and opportunities for close interaction with faculty for one-on-one mentoring and graduate and professional advising.

Faculty

Honors students have the opportunity to study with some of Mason's most accomplished teachers and scholars from disciplines across the university, including Mason's Robinson Professors.

Admissions & Policies

Admissions

Admission to the Honors College is based on a holistic review of each student's academic performance as well as any other information included in the general application, such as rigor of coursework, standardized test scores, class rank, essay response, teacher

recommendations, outstanding leadership, and commitment to community service. Space is limited in each class, and admissions criteria may vary according to the applicant pool in any given year.

Admission to the Honors College requires an application and is open to both incoming first-year and transfer students.

Policies

Continuation in Honors

A student whose GPA falls below 2.00 (1.80 in the first or second semester) will be placed on academic warning and may be ineligible to continue in the Honors College. Students are required to take and pass with a grade of "C" or higher either HNRS 110 Principles of Research and Inquiry or HNRS 302 Principles of Research and Inquiry for Transfer Students in their first semester in the Honors College to maintain their Honors College status.

Honors students are expected to maintain high standards of academic integrity and personal conduct. Students may be asked to withdraw from the program for a violation of the University Honor Code or any other conduct that reflects adversely on the Honors College.

Students who leave the Honors College before completion of the curriculum must meet Mason Core requirements and college-level requirements for their particular degree programs. On leaving the college and before registering for Mason Core courses, students should be advised on equivalencies between the honors courses they have completed and Mason Core requirements.

Transfer of Honors Credits

Because of the sequential and integrated nature of the program, honors courses may not correspond exactly to courses used to fulfill Mason Core requirements. A list of equivalencies is available in the Honors College office.

Requirements

Honors Curriculum

Starting in their first semesters on campus, Honors College students are challenged to identify, articulate, and evaluate multiple perspectives on questions of cultural, scientific, or global significance and to consider evidence that broadens their understanding and challenges their beliefs.

The Honors College inquiry-driven curriculum provides exceptionally motivated students with an alternative to the Mason Core. The Honors College curriculum allows students increased opportunities to pursue minors and other individual interests such as extended research. Students may also take honors sections of selected major courses as well as upper division courses offered by the Honors College. Beyond the Honors College requirements, students must satisfy all requirements of their college and major and Mason undergraduate program requirements for admissions, residency, credit hours, quality, and upper level credits.

Students who complete their Honors College curriculum with a GPA of 3.00 or higher and with no more than one C- or D in HNRS courses will receive a designation of *Honors College Requirements Completed* on their transcripts. Students whose GPA falls below 3.00 or who have a C- or D in multiple HNRS courses may complete the honors curriculum to satisfy

Mason Core requirements but will not receive honors recognition on their transcripts.

Students must take a minimum of 12 credits of HNRS courses from the Honors College at Mason. Students must also complete the *Foundations; Inquiry in the Arts, Humanities, & Social Sciences; Civic Engagement; Multi-Disciplinary Challenges* requirements.

Foundations

Introduction to Inquiry and Research: Honors students are introduced to methods for formulating, articulating, pursuing, and communicating research questions and the subsequent findings. **Students must take one of the following during their first semester as an Honors College student:**

Code	Title	Credits
HNRS 110	Principles of Research and Inquiry	4
or		
HNRS 302	Principles of Research and Inquiry for Transfer Students	3

Inquiry in the Arts, Humanities, & Social Sciences

Students will pursue answers to focused questions in the arts, humanities, and social sciences. Specific topics will vary by semester and section. (12 credits)

Code	Title	Credits
HNRS 122	Reading the Arts (Topic Varies)	
HNRS 130	Identity, Community, and Difference (Topics Vary)	
HNRS 131	Contemporary Social Issues (Topic Varies)	
HNRS 240	Reading the Past (Topic Varies)	

Civic Engagement

Students will explore their roles and responsibilities in society and/or identify and address issues of public or community concern. Specific topics will vary by semester and section (3 credits).

Code	Title	Credits
HNRS 260	Society and Community Engagement Topics (Topics Vary)	3
or		
HNRS 261	Community Connection Practicum (Topics Vary)	3

Multi-Disciplinary Challenges

Students will address complex challenges through scholarly research (HNRS 360) or experiential learning (HNRS 361). Specific topics will vary by semester and section. (3 credits)

Code	Title	Credits
HNRS 360	Multi-Disciplinary Topics (Topic Varies)	3
or		
HNRS 361	Multi-Disciplinary Practicum (Topic Varies)	3

Honors College Electives

Students are encouraged to explore fields in more depth through approved departmental honors courses.

Code	Title	Credits
BINF 490	Independent Senior Research in Bioinformatics and Computational Biology	
BIOL 213	Cell Structure and Function (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
BIOL 214	Biostatistics for Biology Majors (Honors section only)	
BIOL 308	Foundations of Ecology and Evolution (Honors section only)	
BIOL 311	General Genetics (Honors section only)	
BIOL 314	Introduction to Research Design and Analysis	
BIOL 493	Honors Research in Biology	
BUS 100	Business and Society (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
BUS 200	Global Environment of Business (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
CHEM 211	General Chemistry I (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
CHEM 212	General Chemistry II (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
CHEM 213	General Chemistry Laboratory I (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
CHEM 214	General Chemistry Laboratory II (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
CHEM 355	Undergraduate Research	
CS 211	Object-Oriented Programming (Honors section only)	
CS 390	Research and Project Design Principles in Computing	
ECON 103	Contemporary Microeconomic Principles (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
ENGR 107	Introduction to Engineering (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
HHS 492	RS: Internship in Clinical Research	
MATH 116	Analytic Geometry and Calculus II (Honors)	
MATH 215	Analytic Geometry and Calculus III (Honors)	
MATH 216	Theory of Differential Equations	
PHYS 160	University Physics I (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	
PHYS 260	University Physics II (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)	

STAT 250	Introductory Statistics I (Mason Core) (http://catalog.gmu.edu/mason-core/) (Honors section only)
STAT 350	Introductory Statistics II (Honors section only)
UNIV 495	RS: Undergraduate Research Scholars Program Seminar

program requirements for admissions, residency, credit hours, quality, and upper-level credits.

Additional Requirements

- **Quantitative Reasoning:** Honors students must take at least one approved Quantitative Reasoning course. The Honors College quantitative reasoning requirement mirrors the mathematics or quantitative reasoning requirement of the student's college and major. Students whose college and major do not have a quantitative reasoning or mathematics requirement must take one of the following courses:

Code	Title	Credits
CDS 292	Introduction to Social Network Analysis (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
HNRT 125	Applied Quantitative Reasoning (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
HNRT 225	Applied Calculus	3
MATH 108	Introductory Calculus with Business Applications (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
MATH 110	Introductory Probability (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
MATH 111	Linear Mathematical Modeling (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
MATH 113	Analytic Geometry and Calculus I (Mason Core) (http://catalog.gmu.edu/mason-core/)	4
MATH 115	Analytic Geometry and Calculus I (Honors) (Mason Core) (http://catalog.gmu.edu/mason-core/)	4
MATH 124	Calculus with Algebra/Trigonometry, Part B (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
MATH 125	Discrete Mathematics I (Mason Core) (http://catalog.gmu.edu/mason-core/)	3
SOCI 313	Statistics for the Behavioral Sciences (Mason Core) (http://catalog.gmu.edu/mason-core/)	4
STAT 250	Introductory Statistics I (Mason Core) (http://catalog.gmu.edu/mason-core/)	3

- **Science:** The Honors College science requirement mirrors the science requirement of a student's college and major.
- **Foreign Language:** Students pursuing BA degrees may have a foreign language requirement.
- Beyond the Honors College requirements, students must satisfy all requirements of their college and major and Mason undergraduate