



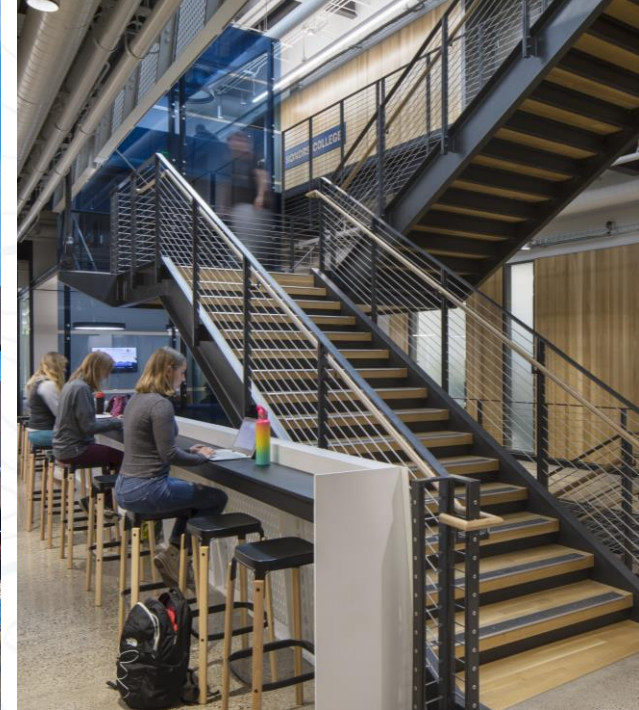
orientation

MONTANA
STATE UNIVERSITY

— BOZEMAN · MONTANA —

Honors College
Advising





Honors College Offices Norm Asbjornson Hall, Room 347

Contact us:

- ▶ Email: Honors@montana.edu
- ▶ Or call (406) 994-4110
- ▶ Follow us on Facebook and Instagram



The Honors College offers:

- An Honors Baccalaureate Degree
- Small Classes, Supportive Community
- Distinguished and Inspirational Faculty
- Unique & Interdisciplinary Courses
- Honors courses fulfill Core Requirements
- Directed Interdisciplinary Studies Degree
- Major Scholarship Advising



Honors Degree Requirements

| | Cum Laude (>3.5 GPA) Academic Achievement | Magna Cum Laude (>3.5 GPA) Distinction | Summa Cum Laude (>3.7 GPA) Highest Distinction |
|---|---|--|--|
| Texts & Critics HONR201(US)/202(IH) | ✓ 4cr ✓ 4cr | ✓ 4cr ✓ 4cr | ✓ 4cr ✓ 4cr |
| Honors Courses (HONR or other) | 4cr | 4cr | 9cr |
| Upper Division Honors Seminar (HONR3XX/4XX) | 4cr | 8cr | 8cr |
| Honors Thesis (HONR490R -OR- may be in Major) | | | ✓ 3cr |
| Total Honors Credits | 16+ | 20+ | 28+ |
| Second Language (2 sem. or equivalent*) | ✓ ✓ | ✓ ✓ | ✓ ✓ |



Scan QR code for Honors Advising Documents

Find more complete class descriptions, priority major lists, prerequisites and more in this document. Scan now to follow along.



Texts and Critics

Fall Semester: Knowledge

HONR 201 US (4 credits)

✓ Fulfills US Core

Spring Semester: Imagination

HONR 202IH (4 credits)

✓ Fulfills IH Core



Which Honors Courses Should I Take?

- First year should enroll in **both semesters of Texts & Critics**
 - Fall HONR201US substitutes for US 101, CLS 101, COMX 111 and other US core courses (Business majors should also take BGEN 104)
 - Spring HONR202IH substitutes for Humanities Core
 - This is required of all first-year students admitted to the Honors College and also serves as a co-requisite for entry to any other Honors course.
 - Please identify several different sections that will work in your schedule prior to your meeting with an Honors advisor to register.



Honors Courses Available to Freshmen Fall 2024

- ARCH 151 (RA) Design Fundamentals I
- CHMY 151/152 Honors Chemistry I (Lecture/Lab)
- CHMY 331/332 Honors Organic Chemistry I (Lecture/Lab)
- CSCI 127 The Joy and Beauty of Data
- ECNS 251 (IS) Honors Economics
- EELE 101 Honors Introduction to Electrical Fundamentals
- GPHY 121 (D) Human Geography
- HONR 201 (US) Texts and Critics Knowledge
- HONR 123 Hike and Read (Registration forms required. Information will be emailed to you July 1st)
- HONR 131 Freshman Research Symposium (Application required. Information was emailed to you already!)
- M 181 (Q) Honors Calculus I
- M 283 (Q) Honors Multivariable Calculus
- PHSX 240 Honors General and Modern Physics I
- PSYX 110 (IS) Honors Introduction to Psychology (Lecture/Lab)
- WRIT 101 (W) Honors College Writing



STEM Majors Consider: (for Fall 2024)

- ARCH 151 (RA) Design Fundamentals I
- CHMY 151/152 Honors Chemistry I (Lecture/Lab)
- CSCI 127 The Joy and Beauty of Data
- ECNS 251 (IS) Honors Economics
- EELE 101 Honors Introduction to Electrical Fundamentals
- GPHY 121 (D) Human Geography
- HONR 123 Hike and Read (Registration forms required. Information will be emailed in July)
- HONR 131 Freshman Research Symposium (Application required. Information was emailed)
- M 181 (Q) Honors Calculus I
- M 283 (Q) Honors Multivariable Calculus
- PHSX 240 Honors General and Modern Physics I
- PSYX 110 (IS) Honors Introduction to Psychology (Lecture/Lab)
- WRIT 101 (W) Honors College Writing



Non-STEM Majors Consider: (for Fall 2024)

- ARCH 151 (RA) Design Fundamentals I
- CHMY 151/152 Honors Chemistry I (Lecture/Lab)
- CSCI 127 The Joy and Beauty of Data
- ECNS 251 (IS) Honors Economics
- EELE 101 Honors Introduction to Electrical Fundamentals
- GPHY 121 (D) Human Geography
- HONR 123 Hike and Read (Registration forms required. Information will be emailed in July)
- HONR 131 Freshman Research Symposium (Application required. Information was emailed)
- M 181 (Q) Honors Calculus I
- M 283 (Q) Honors Multivariable Calculus
- PHSX 240 Honors General and Modern Physics I
- PSYX 110 (IS) Honors Introduction to Psychology (Lecture/Lab)
- WRIT 101 (W) Honors College Writing



Come See Us Every Semester!

- Honors advising and registration with Dawn & Natalie
- Courses and Seminars are updated every semester
- Priority majors are listed for each course
- All Honors Courses are restricted entry



CHMY 151/152 Honors Chemistry (4 credits)

- Substitutes for CHMY 141
- You must have earned an “A” in a high school chemistry class with a lab
- High level of proficiency in math (Level 500) is required
- Must be a required course in your major
- CHMY 151 Lecture
- Search CHMY 152 for lab times



M 181Q Honors Calculus I (4 credits)

- Substitutes for M171
- Must be eligible based test scores (ACT Math 31 or higher, or SAT Math 700 or higher)
- Students without ACT or SAT scores must take the EdReady Initial Math Placement, followed by the Calculus Readiness Tool, at least one day prior to registration, and then contact Dr. Burroughs for her review of these results to determine eligibility for M 181Q.
- Students who took AP Calculus AB and earned 4 or 5 will earn credit for M 171Q (Calculus I). We do not recommend they retake calculus via M 181Q. Students can wait to take M 182 (Honors Calculus II) in the spring, or take M 172 (Calculus II) in the fall, and if they earn an A, M 284 (Honors Differential Equations) in the spring, and M 283 (Honors Multivariable Calculus) in the following fall. We recommend that students who earned a 3 on AP Calculus AB should register for M 171Q only if their Initial Math Placement is 500 or 450, because strong skills in functions and algebra are the foundation for Calculus success.



PHSX 240 Honors General and Modern Physics

- Substitutes for PHSX 220
- Must be a required course in your major
- M 171 or M181 as a pre-/co-requisite

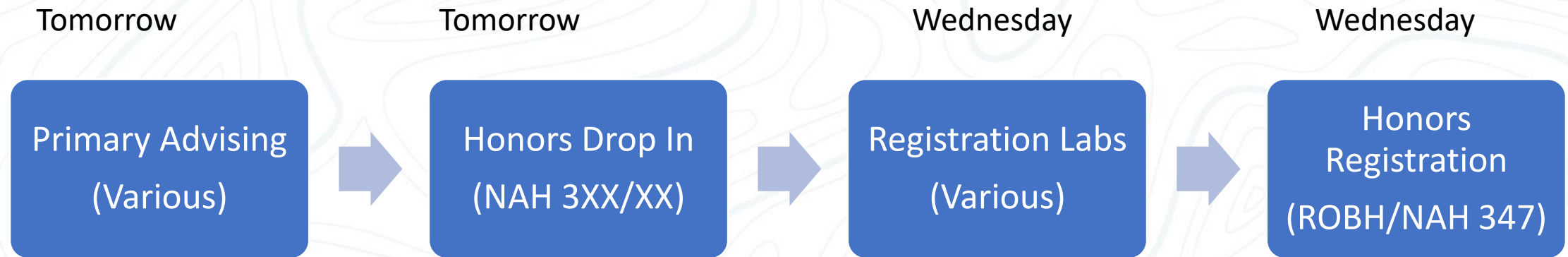


WRIT 101W

- If you are required to take WRIT 101W, we have an Honors Section!
- Waived for some students based on test scores. DegreeWorks should show if WRIT 101 is waived for you; check with your primary advisor if you're not sure.
- Texts and Critics does not fulfill WRIT 101 requirement; for some majors it will fulfill the SECOND writing requirement (WRIT 201 or 221). Check with your primary advisor to be sure.



Orientation Advising and Orientation



Don't forget to take a picture of your registration errors so we can register you for your Honors classes!

Current Schedule

| Status | Action | CRN | Subj | Crse | Sec Level | Cred | Grade Mode | Title |
|------------------------------------|--------|-------|------|----------|------------------------------|-------|-------------|------------------------------|
| **Web Registered** on Jun 02, 2015 | None ▼ | 20474 | MUSI | 155 | 001 Undergraduate - Semester | 1.000 | Traditional | Marching: Spirit of the West |
| **Web Registered** on Jun 02, 2015 | None ▼ | 22081 | WRIT | 101W 024 | Undergraduate - Semester | 3.000 | Traditional | College Writing I |

Total Credit Hours: 4.000

Billing Hours: 4.000

Minimum Hours: 0.000

Maximum Hours: 21.000

Date: Jun 02, 2015 02:02 pm

⚠ Registration Add Errors

| Status | CRN | Subj | Crse | Sec Level | Cred | Grade Mode | Title |
|-----------------------------|------|-------|------|--------------------------|-------|-------------|------------------------------|
| Consent of Instructor 20948 | HONR | 201US | 004 | Undergraduate - Semester | 4.000 | Traditional | Texts and Critics: Knowledge |
| Consent of Instructor 21042 | CHMY | 151 | 003 | Undergraduate - Semester | 4.000 | Traditional | Honors College Chemistry I |
| Consent of Instructor 22061 | CHMY | 151 | 004 | Undergraduate - Semester | 0.000 | Traditional | Honors College Chemistry I |
| Consent of Instructor 22253 | M | 181Q | 001 | Undergraduate - Semester | 4.000 | Traditional | Honors Calculus I |

