

# Honors College

## John Martinson Honors College

### Welcome to the John Martinson Honors College

An honors-enhanced education is all about mind-expanding opportunities, innovation, and challenge. You've chosen to explore new horizons in learning and transformative education as a member of Purdue's Honors College. You will have many opportunities open to you, including pursuing research, studying abroad, enjoying distinctive classroom experiences with adventurous interdisciplinary formats, and learning from each other and our world-class faculty. Being part of Purdue's only residential college is also about becoming a member of a community of scholars and exploring ways to connect to our community to others through engaged service. We're delighted that you've decided to embark on this journey, and together we will forge the future!

- Rhonda Phillips, Ph.D.

Dean, John Martinson Honors College, Purdue University

[View the Dean's biography](#)

### Community of Scholars

Purdue University's John Martinson Honors College fosters collaborative learning, promotes individual research and community engagement, and prepares students for a global world. We encourage you to participate actively in this community, both inside and out of the classroom.

### Mission

Our mission is to create and foster well-rounded, well-educated global leaders. We work to create student leaders on campus who impact society from their very first semester. The four pillars, our primary tenets, come together to help us accomplish this mission. They are: leadership development, undergraduate research, community and global experiences, and interdisciplinary academics.

#### Leadership Development

- Opportunities and Experiences - Numerous opportunities and experiences exist for students to develop leadership skills crucial for academic and professional success.
- Student Organizations - Our student-driven organizations provide opportunities to make a difference in the Honors College, the campus, surrounding communities, and beyond.
- Interdisciplinary Teamwork - Living and learning in an interdisciplinary environment fosters increased involvement and helps develop problem-solving skills.
- Student Mentorship - Peer mentors help in facilitating the first-year course and lead groups of students working on projects.

#### Undergraduate Research

- Undergraduate Research - Undergraduate research is a built-in component of honors learning, broadening each student's understanding of global issues.

- World-class Faculty - Honors students have the opportunity to work with the top instructors on campus, most of whom are award-winning professors.
- Scholarly Project - The scholarly project involves students in the creation of new knowledge.
- Interdisciplinary Breadth - Interdisciplinary seminars help students understand the many complexities and issues crossing disciplines.

#### Community and Global Experiences

- Global Experience - Students engage with visiting scholars and international classmates from across the world, creating intercultural bonds of friendship.
- Collaboration - Hailing from diverse geographical and educational backgrounds, honors students practice the collaborative skills and approaches for addressing issues in the global economy.
- Faculty Engagement - Our faculty is engaged with the students both inside and outside the classroom.
- Honors Activities - Honors College activities provide ways to forge friendships within the community as well as to develop a culture of giving and engagement.

#### Interdisciplinary Academics

- Interdisciplinary Thinking - Honors courses are comprised of students from all disciplines from across the university, allowing for open dialogue and collaboration.
- Lateral Learning - Through discussion-based honors courses, students learn from one another daily.
- National and International Scholarships Office (NISO) - The professionals at NISO mentor students through the application process for prestigious scholarships.
- Global Learning - Students are exposed to a variety of global travel opportunities that lead to academic and personal growth.

## College Requirements

### **John Martinson Honors College Requirements (24 honors credits, plus a scholarly project)**

The Honors College curriculum is designed to complement and enhance a student's major degree (which includes the PharmD, P1-P4) to promote interdisciplinary awareness, and to support research and creative endeavors. The majority of the required credits may double count towards the student's major and the foundational core. Students in the John Martinson Honors College must have a cumulative GPA of 3.30 or higher and have completed all Honors College requirements to graduate with honors.

#### New First-Year Students

- Students who enter the Honors College in their first year will complete 24 credits of honors coursework plus a scholarly project.

#### Required credits

1. 24 honors credits, of which 5 are HONR courses and the remainder are elective honors courses:
  1. HONR courses (5 credits)
    1. 2 credits of HONR 19901/2: the honors first year seminar series. (1 credit each semester of the 1st year)
    2. 3 credits of additional HONR course(s)
  2. Elective Honors courses (19 credits)
    1. HONR courses other than those used to meet requirement 1 above
    2. Courses or course sections with an H designation
    3. Courses taken with an H contract

4. 50000-level courses
5. Supervised research courses (e.g., undergraduate research, directed study, independent research, honors thesis)

### Scholarly Project

A student must engage in a sustained project, either on or off campus, in which the student creates new knowledge. Results of this research or creative project should be presented in a public forum (e.g. publication, presentation, display, or performance). Students may satisfy this requirement by choosing one of the following options:

- Propose and complete a project. Complete a project related to your major or to other educational experiences or propose a project of your own design to the Honors College scholarly project committee.
- Complete HONR 46000, 46200, or 46400 designated scholarly project completion courses designated as fulfilling the scholarly project 3-credit, project-based courses taught by an honors college faculty member, designed to meet the learning outcomes of the scholarly project in one semester.
- Complete HONR 46300, Research Thinking Portfolio. This 2-credit class establishes a new pathway for Honors completion through a critical reflection of a student's engagement with the Undergraduate Research pillar of the college. This course empowers Honors College students to leverage their research, scholarly, and creative experiences to complete the Honors College curriculum.

### Continuing and Transfer Students

- Continuing and transfer students who are accepted into the Honors College as 2nd- and 3rd-year students will complete 18 credits of honors coursework plus a scholarly project. Students take a required HONR 22000 course (2 cr.) in their first semester, plus 3 other HONR credits for a total of 5 HONR credits. The remaining 13 credits are "elective" honors courses, as above. The scholarly project is as above.
- Up to 9 honors credits may be transferred from another institution. The scholarly project requirement must be completed after matriculation to Purdue University; it cannot be fulfilled by research or coursework undertaken at a previous institution.

## **Contact Information**

To learn more, schedule a campus visit, or meet with a current Honors College student, please contact the John Martinson Honors College main office at 765-494-2929.

### **Purdue University John Martinson Honors College**

Honors College & Residences  
1101 Third Street  
West Lafayette, IN 47906

Phone: (765) 494-2929

## **Honors**

### **HONR 12000 - Introduction To Research**

### **HONR 19900 - Interdisciplinary Honors - Introductory Seminar**

**HONR 19902 - The Evolution Of Ideas II**

**HONR 19903 - Interdisciplinary Approaches In Writing**

**HONR 22000 - Community Of Inquiry**

**HONR 22100 - Exploring Place**

**HONR 22200 - Solutions Lab Global**

**HONR 29500 - Interdisciplinary Honors - Independent Experience**

**HONR 29900 - Interdisciplinary Honors - Experiential Learning**

**HONR 29901 - Interdisciplinary Honors - Honors Mentors**

**HONR 31000 - Space-Time!**

**HONR 31100 - Replicants**

**HONR 31200 - Jazz**

**HONR 31300 - Science, Technology, & Society**

**HONR 31400 - The Human Epoch**

**HONR 39500 - Interdisciplinary Honors - Independent Study**

**HONR 39900 - Interdisciplinary Honors - Special Topics Seminar**

**HONR 46000 - Technological Justice**

**HONR 46100 - Well-Being**

**HONR 46200 - Protein Design With FoldIt**

**HONR 46300 - Research Thinking Portfolio**

**HONR 46400 - Scholarly Project**

**HONR 49500 - Honors Independent Research**

**HONR 49900 - Honors Research Project**

**HONR 59901 - Research Mentorship Development Program**