ALL NEED PERMISSION NUMBERS!!!!

HON 181.01: Science for the Masses with New Media

Students will use the Digital Dome and Planetarium on campus to investigate the process of science, creation of science content, and the consumption of science news. Through creation of short films, memes, blogs, and other outreach material, students will learn about some of the science being done here at UWRF and how they can be involved in those scientific efforts. From the lab to the universe with a few stops on the web, join us for science exploration!

Instructor: Arriety Lowell
Day/Time: M 2:00-2:50 pm

Priority for HON 181 will be given to students who have not completed HON 181 and will be continuing under the previous Honors Program curriculum. Once those students are registered, seats will open up to those that have already taken HON 181 or are coming in under the new curriculum.

HON 181.02: Chocolate Food of the Gods

Have you ever wondered why chocolate is called the “Food of the Gods”? This course will explore that question from a multidisciplinary perspective. We will study the history of chocolate from pre-Mayan culture to present. We will look at the portrayal of cacao and chocolate in art, literature, and marketing. We will examine what is it about the composition of chocolate that led to its reverence in ancient cultures and makes us feel good when we eat it.

Instructor: Lisa Kroutil
Day/Time: W 3:00-3:50 pm

Priority for HON 181 will be given to students who have not completed HON 181 and will be continuing under the previous Honors Program curriculum. Once those students are registered, seats will open up to those that have already taken HON 181 or are coming in under the new curriculum.

HON 371.01, 02, and 03: Honors Service Learning

Service learning means unpaid service work that will benefit the community and provide a significant learning experience for the student. One credit of service learning equals 45 hours of actual service learning experience (section 91); two credits equals 90 hours (section 92); and three credits equals 135 hours (section 93). This independent experience must be documented as to the amount of time contributed and the learning component completed. This course is repeatable and graded on a pass/fail basis.

Instructor: Kathleen Hunzer
Day/Time: On-line
HON 498.01, 02, and 03:  Honors Project

Required of all participants during junior or senior year. Participants must submit a project proposal outlining their research hypotheses, methodologies, and expected outcomes, and suggest appropriate faculty reviewers to the Honors Director for approval before commencing their work. Projects may be graded pass/fail at the student's request. Projects undertaken for departmental senior seminars may be accepted as honors theses/projects at the discretion of the department and the Honors Director. This class may be taken as 1, 2, or 3 credits depending on the depth of the project proposed. Section 1 is worth 1 credit; section 2 is worth 2 credits; and section 3 is worth 3 credits.

Instructor:  Kathleen Hunzer
Day/Time:  On-line

ENGL 200.20:  Investigating Ideas: Reading, Writing, and the Disciplines

Section 20 is the “honors only” section of this General Education class, but to enroll In this specific section, you need a permission number from the Honors Office.

Instructor:  John Conley
Day/Time:  TTh 2:00-3:15pm

Automatically Contractable

Professors teaching the following classes are willing to “contract” their classes for credit, but it is the student’s responsibility to complete the appropriate contracting form with the Honors Office:

**CAS:**  BIOL 325 (w/ Bonilla); CHEM 232 and 233 (w/Peterson); PHYS 117 and/or 350 (w/ Korenic); PSYC 225, 269, 315, 320, 325, 335, 336, 355, and 385

**CAFS:**  GEOL 101 (w/ Dolliver); HORT 369; SOIL 120 (w/ Dolliver); HORT 245 and 410 (w/ Ferriss)

HON 271:  Honors Events will no longer be available as of Fall 2015.