2023 - 2024 HONORS COURSES

Honors General Education (GenEd) "H", Courses

FALL 2023 "H" Courses

CHM 261H: Honors General Chemistry (Natural Sciences)
(MWF, 12:25 - 1:15)
Stoichiometry, atomic theory, states of matter, electronic structure, oxidation-reduction, and thermodynamics.
CHM 266H: Honors General Chemistry LAB *= Section #52, (Wednesdays, 4:00 - 6:50)*

ENG 102H: English Composition, II (English)
(TTh, 8:30 - 9:45)
An advanced introduction to academic research and writing through intensive investigation of an issue or topic specified by the instructor. Students will be required to develop and organize a substantial research project related to the topic of the course and to demonstrate the information literacy skills required to find, evaluate, and make appropriate use of primary and secondary materials relevant to their project.

ENG 241H: Introduction to Fiction-Honors (Arts and Humanities, WAC)
(TTh, 2:00 – 3:15)
Focused on works that have received the Anisfield Wolf Book Prize, this course will teach students how to analyze, discuss, and write critically about fiction. This honors version of the course will also help students understand the histories and ideologies behind the types of analyses they are learning to perform on literature.

HIS 220H: Debates in African American History (African American, SPAC)
(MWF, 1:30 – 2:20)
HIS 220H uses reacting to the past role-playing games to allow students to engage with ideas, arguments, and texts at pivotal moments of the past. Although specific topics and reacting games may vary, this course will focus on slavery, abolition, the African American struggle for equality in the antebellum period, and the meaning of citizenship, freedom, and democracy.

MTH 182H: Honors Calculus II (Math, QL)
(MWF 12:15-1:20)
Topics to be covered include applications of integration, techniques of integration, improper integrals, infinite series, power series, polar coordinates, conic sections, and vectors. This course covers the same basic topics as MTH 182, but with greater emphasis on rigorous treatment of the underlying mathematical ideas and real-world applications.

PHY 244H: University Physics II-Honors (Natural Sciences, WAC)
*(TTh, 12:30 – 2:20; **LAB** on Thursdays from 2:30 – 4:20*
Calculus based honors physics, with laboratory. Topics include electricity, magnetism, optics.