

# HONORS COLLEGE CURRICULUM PLANNING SHEET



## Requirements for Graduating from the University Honors College

- Completion of a minimum of 25 Honors (H) credits (These are a substitution for non-Honors courses.)
- A grade of B- or higher must be achieved in each honors course, including the thesis credits and Honor Option courses, in order for the credits to be counted toward the honors curriculum. A grade of B- or higher must also be achieved in the Honors College math proficiency course (MATH Stat or Calc)
- Overall GPA before the last semester (Transcript GPA on Degree Audit) must be at least 3.2
- GPA in Honors Courses must be at least 3.35
- Students achieving a final Overall GPA of 3.8 or higher will graduate from the University Honors College "With Distinction"

				Credits Earned	Grade Earned
<b>Honors Core Requirements (6 credits)</b>					
SSCI 203H	Explorations in the History of Ideas	(G3, W)	3 s.h.	_____	_____
ENGL 241H	Explorations in World Literature	(G1, W)	3 s.h.	_____	_____

## Honors Laboratory Science Requirement (4-6 credits)

Choose 1 set (or more) from the following:

BIOL 100/108H	General Biology/Honors Seminar	(G2)	4 s.h.	_____	_____
BIOL 101/108H	Found. Of Biology/Honors Seminar (Biology Majors Only)	(G2)	5 s.h.	_____	_____
ESCI 221H	Honors Physical Geology Lecture and Lab (No honors seminar accompanies this honors lecture and lab. This course will satisfy the Honors Lab Science requirement)	(G2)	4 s.h.	_____	_____
CHEM 112/113H	Intro Chemistry 2/Honors Seminar	(G2)	5 s.h.	_____	_____
PHYS 231/230H	Physics with Calc/Gen. Phys Seminar	(G2)	6 s.h.	_____	_____

NOTE: 1 credit Honors Seminar for any of the above may be taken either in the same semester as the Science Lecture/Lab OR during a later semester.

## Honors Perspective (P) Course Requirement (3 credits)

XXXX ###	Perspective (P) course with H designation	(P)	3 s.h.	_____	_____
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NOTE: Jr/Sr status required; may use Honors by Contract for P course if there is a P that is required or relevant for your major

## Honors Thesis/Creative Project or Research Internship (a minimum of 3 total thesis credits)

XXXX 489	_____	1 s.h.	_____	_____
XXXX 499	_____	2 s.h.	_____	_____

NOTE: Completion of at least 1 credit of 499 with a B- or better excuses the General Education Advanced Writing Requirement.

## Additional Honors Elective Courses to reach 25 total honors credits

ENGL 110H	Honors: English Composition	(G4)	3 s.h.	_____	_____
COMM 100H	Honors: Fundamentals of Speech	(G4, SPCH)	3 s.h.	_____	_____
XXXX ###	Honors by Contract			_____	_____
XXXX ###	Honors Elective or Honors by Contract			_____	_____
XXXX ###	Honors Elective or 500 level course (Grad level)			_____	_____

\*NOTE: More than one elective or 500 level course may be completed and count for 25 honors credits .

## Math Proficiency Requirement for Honors students

Choose 1 from the following depending on Math placement test:

MATH 130 *	or higher Elements of Statistics				
MATH 151*	Calculus for Management				
MATH 161*	Calculus 1				
MATH 163H	Honors Calculus 1		5 s.h.	_____	_____

\*These credits **do not** count toward your 25 H (honors) credits, unless the Math course is labeled with an "H"; otherwise, the Math course simply satisfies the Honors College Math Proficiency Requirement.