NSFA & Honors – After the Civilizations Sequence

For further information and advice, contact the Honors College directly or talk with one of the following faculty members in your College:

Chris Gerbi (Earth & Climate Sciences), Honors College Secretary for NSFA; christopher.gerbi@maine.edu
Elizabeth Bicknell (Nursing); bicknell@maine.edu
Robert Causey (Animal and Veterinary Science); robert.causey@umit.maine.edu
Keith Hutchison (Molecular & Biomedical Sciences), HON 150/155, INBRE; keithh@maine.edu
Sara Lindsay (Marine Sciences); slindsay@maine.edu

Following successful completion of the four-semester Civilization Sequence, students must complete these curricular requirements to graduate with an Honors degree designation

HON 180 (1cr) – “A Cultural Odyss” can be taken at any point in undergraduate career.

HON 3 - - (3cr) – “Honors tutorial”
**Can be replaced by HON 349 (0cr, P/F) – “Tutorial Alternative” (study abroad, REUs, etc. will be accepted). 3cr tutorial waiver – requires a written reflective piece, 6 photos, and a 10-15 minute talk on the experience.

HON 498 & HON 499 (3cr each) – “the Honors Thesis”
The following majors will allow the thesis to count for the department’s capstone requirement:

- Biochemistry
- Biology
- Botany
- Earth & Climate Sciences
- Ecology and Environmental Science (required to complete EES489, exempt from EES400)
- Economics
- Environmental Horticulture
- Financial Economics
- Food Science & Human Nutrition
- Marine Science
- Microbiology
- Molecular and Cellular Biology
- Sustainable Agriculture
- Zoology

See Reverse…
The following majors should contact the Honors College or one of the faculty members listed above to discuss how to coordinate their capstone and Honors thesis:

- Animal and Veterinary Sciences
- Communication Sciences & Disorders
- Forestry
- Forest Operations, Bioproducts & Bioenergy
- Nursing
- Parks, Recreation and Tourism
- Social Work
- Wildlife Ecology