FSU- Honors in the Major in Mechanical Engineering

- Faculty-directed independent research or other creative activity to be conducted by students who have a minimum FSU GPA of 3.200 and 60 hours of college credit.
- **Students must also be eligible to enroll in EML4551C (Senior Design) and have a 3.4 minimum GPA in Mechanical Engineering courses at the 3000 level and above in order to participate in the Honors in the Major.**
- Research is conducted on a topic that is relevant to mechanical engineering and agreed upon by the student and a faculty director. The results of this work will be written up as an honors thesis and defended before a committee of three. The format of the thesis will be generally similar to that of a master's thesis.
- Students are required to meet with the Honors in the Major administrative coordinator and submit an application to the Honors in the Major office prior to registering for honors thesis hours. Email hitm@fsu.edu for an appointment with the administrative coordinator.
- Students must register for EML4970, Honors Work. The maximum number of thesis hours allowed per term is three (3).
- Students should contact the Department of Mechanical Engineering in order to register for thesis hours each term.
- The student may complete anywhere from six to nine hours of Honors thesis credit.
- Only three of these thesis hours count toward major requirements.
- Grading of work in progress is up to the discretion of the Thesis Director.
- There are no completion requirements beyond a successfully defended thesis.
- Students are encouraged to make plans for Honors in the Major work in Mechanical Engineering well in advance. Students should meet with Professor Hollis, mjolit1hollis@eng.fsu.edu, to discuss the program at their earliest convenience.

Jeanette Adams Dümmer | Coordinator | Honors in the Major | (850) 645-7292 | idummer@admin.fsu.edu | www.honorsinthemajor.fsu.edu

Date: __________________________ Semester/Year: __________________________
Name: ___________________________ Student Number: __________________________
E-Mail: __________________________
Course #: EML4970  Section: _____   Reference Number: _______________ Credit(s): _____
Short Title: __________________________
Honors Thesis Topic: ____________________________________________________________

________________________

Honors Thesis faculty director’s name (print):
Honors Thesis faculty director’s Signature: ___________________________ Date: ___________

Thesis supervisory committee members (print): 1) ___________________________
  2) ___________________________  3) ___________________________

Honors thesis liaison Signature: ___________________________ Date: ___________

Dr. Patrick Hollis

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