

**MASTER'S NON-THESIS SUPERVISORY CHAIR &  
CAPSTONE ELECTION**

**INSTRUCTIONS:** Submit completed and signed form to the Graduate Student Office ([grad@bme.ufl.edu](mailto:grad@bme.ufl.edu) or BMS JG56)

Student Name: \_\_\_\_\_ UFID #: \_\_\_\_\_

<b>Degree Selection:</b>	Master of Science    OR    Master of Engineering <sup>1</sup>
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<sup>1</sup>*Must provide documentation of graduation with Bachelor's in engineering from an ABET-accredited institution*

**CAPSTONE PROJECT ELECTION**

Students enrolled in the Master's Non-Thesis program must select a Capstone Project Option **by no later than the end of their second enrolled term.**

Select One:

- Academic Research
- Clinical Immersion Project
- Internship Project
- BME Report

*Change from earlier election?*                      YES      NO

<u>If yes, briefly justify why:</u>

**SUPERVISORY CHAIR:**

	Name	Dept	Signature
<b>Chair</b>			
<b>Co-Chair</b> <i>(If applicable)</i>			

**Membership Requirements**– All Master's Non-Thesis degree candidates must designate a Supervisory Chair. The Supervisory Chair should be a member of the BME Graduate Faculty. If the potential supervisor does not have this assignment, a co-Chair with this status (with aligned research interests) must also be appointed. The minimum requirements of the Supervisory Chair will be to supervise the capstone project elected and assign a final grade for BME Non-Thesis Research Project (BME 6907).

**Complete the below box only if you are getting a minor.** *If a minor is designated, a Graduate Faculty member (termed "Minor Representative") from the minor department must sign below.*

	Name	Minor Dept	Signature
<b>Minor Representative</b>			

Associate Chair of Graduate Programs Signature: \_\_\_\_\_

<p><b>Department Use Only:</b></p> <p><input type="checkbox"/> Verified BME Graduate Program status of Chair</p> <p><input type="checkbox"/> Entered Chair in System and NT option and Chair into Program of Study</p>
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J. Crayton Pruitt Family Department of Biomedical Engineering, University of Florida

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