



FAMU-FSU Engineering

Civil and Environmental Engineering

Master of Science (MS) Plan of Study

Name _____

Student ID _____
9 digit#

B.S. Major _____

B.S. GPA _____

B.S. Institution _____

B.S. Graduation Date _____

FAMU FSU International Domestic

GRE FE PE TOEFL
or waiver

Tentative Thesis Title _____

Expected Graduation Date _____ Email _____

Student Printed Name

Signature

Advisor/Committee Member 1 Printed Name

Advisor Signature

Committee Member 2 Printed Name

Signature

Committee Member 3 Printed Name

Signature

Committee Member 4 Printed Name

Signature

** Your Grad Rep will request Department Signatures via DocuSign)*

Graduate Coordinator Printed Name

* Signature

Department Chair Printed Name

* Signature

TO BE COMPLETED BY DEPARTMENT GRADUATE REPRESENTATIVE AT FINAL TERM

Uploaded to GST (FSU) or *Plan of Study*

Defense Outcome

Confirmed on file (FAMU): *Dept Degree Requirements Certification form*

Grad Committee entered/approved in GST (FSU)

Completed Final Term Degree Clearance Checklist Form on file (FAMU)

Grad Rep Printed Name

Grad Rep Initials



Proposed Course Work as Partial Fulfillment of the MS Degree Option

	Course Number and Title	Credits	Grade	Semester	Transfer?
Articulation, Transfer, Supplemental, or Other Courses (# of Credit Hrs ____)					
Depth/Specialty Area (12-15 credit hours)					
Supplementary Electives (6-9 credit hours)					
Advanced Math (3 credit hours)					
Responsible Conduct of Research (RCR) Training (if required)					
CGN 5935 Graduate Seminar (0 credit)					
CGN 5971 Thesis (6 credits)					
Total Number of Credit Hours					

Check list for Plan of Study:

The Plan of Study form page 1 with Committee member printed names and signatures.

The Proposed Course Work table page 2 reflecting all required hours for Graduation (minimum 30 credit hrs)

Attach a one-page abstract of the proposed thesis topic

IMPORTANT: According to the current CEE Handbook guidelines your MS Plan of Study should be submitted to the Department at the end of your first semester or upon the completion of 9 credit hours.