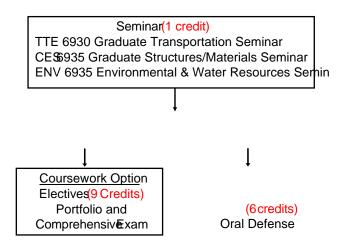
MSCE ourse Registration Guideand Program of Study Forms

In the CEEdepartmentat USF graduatestudents are expected to know their program requirements and register themselves for classes using Oak staff class sear that use will help you to search for open classes https://usfweb.usf.edu/DSS/StaffScheduleSeardWhen using this tool, be sure to enter the correct Term, Department Level(e.g., graduate/undergraduate), and that use following graphics how the structure of the MSC program for Thesis and Non-Thesis (course work only) students:



CoreCourse (5 credits) - These courses are required for every MSC is tudent who entered the program Fall 2019 or later. Note that Intro to Data Science is normally taught both fall and spring and Professional Practice is normally taught in the spring.

- { CGN6311CIntroduction to DataScience or CivilEngineer \$3 credits)
- { CGN6162ProfessionalPracticeof CivilEngineering/2 credits)

Seminar(1 credit) t A seminar course is equired for every MSC is tudent who entered the program Fall 2024 or later. Students in the transportation concentration who entered the program Fall 2021 are also required to take Semina. Select one from the following:

- { TTE 6930 Graduate Transportation Seminar (1 gredit
- { CES 6935 Graduate Structures/Materials Seminar (1 credit)
- { ENV 6935 Environmental & Water Resources Serffire dits}

Concentration Requirements (15 credits) Concentrations are offered in Structural, Geotechnical, Transportation, Materials, Engineering for International Development and Water Resource Engineering. Requirements for each concentration are shown on the next page. Honcentration allows for some credits of coursework in the area of concentration closely related area as at you are free to select on your own. Note that it is possible to select two concentrations (e.g., Water Resource) for International Development) but t88 16.86 but t88 16.86 but t88 4r bl2l(nnin q 0 0 61g8 100.86 Td ()Tj ET 0

Electives 3 credits Thesis Optior9 credits Nonthesis)- Electives are grad level classes that you are free to select based on your interests and career goals.

MSCProgramof StudyForm-Non-thesisoption

Name:			
UID:			
MSCEAdmissionTerm:			
Email:			
Address:			
Phone:			
Area of concentration:	EfD Geotechnical Materials	Structural Transportation Water Resources	No concentration

MSCProgramof StudyForm-ThesisOption

Name:					
UID:					
MSCEAdmissionTerm:					
Email:					
Address:					
Phone:					
Major Professor(s):					
Area of Concentration	EFD Geotechnical Materials	Tran	Structural No concentration Transportation Water Resources		1
CourseTitle	CourseNumber	Credits	SemesterTaken	OutsideCEE?	Grade
CoreCoursework5 credits			_		•

Intro to DataScienceor CE

