

CEEN 6990 - Thesis

Fall 2026 Syllabus, Section 03, CRN 41038,

Credit hours: 9

Instructor

John DeSantis

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Public Instructor Information

Instructor Title: Assistant Professor

Instructor Professional Qualifications:

Ph.D., Civil & Env. Engineering, University of Pittsburgh

B.S., Civil & Env. Engineering, University of Pittsburgh

B.S., Mathematics/Engineering, Saint Vincent College

Instructor Office Location: Moser 2440

Instructor Office Phone: 330 941 3011

Course Description

6990. Thesis. Hours arranged. May be repeated. 1-9 s.h.

Course Readings

Group	Title	Author	ISBN
Optional	Journals and Conference papers	various	

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Week of	Reading(s)	Proposed Topic	Due/To Prepare for Class
8/24	Conduct Research and Literature Review	Research topic related	Meet with Advisor
8/31	Conduct Research and Literature Review	Research topic related	Meet with Advisor
9/7	Conduct Research and Literature Review	Research topic related	Meet with Advisor
9/14	Conduct Research and Literature Review	Research topic related	Meet with Advisor
9/21	Draft Thesis Report	Research topic related	Meet with Advisor
9/28	Draft Thesis Report	Research topic related	Meet with Advisor
10/5	Draft Thesis Report	Research topic related	Meet with Advisor
10/12	Draft Thesis Report	Research topic related	Meet with Advisor
10/19	Draft Thesis Report	Research topic related	Meet with Advisor
10/26	Revise Thesis Report	Research topic related	Meet with Advisor
11/2	Revise Thesis Report	Research topic related	Meet with Advisor
11/9	Revise Thesis Report	Research topic related	Meet with Advisor
11/16	Revise Thesis Report	Research topic related	Meet with Advisor
11/23	Revise Thesis Report	Research topic related	Meet with Advisor
11/30	Final Thesis Report	Research topic related	Meet with Advisor
12/7		Final exam week	

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.