

Nuclear Engineering Seminar
ENU 6935, Section: TH35
Class Periods: Th Period 7; 1:55-2:45 PM
Location: Rhines 125
Academic Term: Fall 2025

Instructor:

Nathalie A. Wall

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Office 100D RHN and 323 MAE

Teaching Assistants:

N/A

Course Description

ENU 6935 Nuclear Engineering Seminar - Discussion of research, current trends in the nuclear-related industry, government, and research establishments.

Course Pre-Requisites / Co-Requisites

None

Course Objectives

At the end of this course, students will be able to think critically about presented topics and provide insights into their applications, future research directions, etc.

Materials and Supply Fees

None

Required Textbooks and Software

None

Recommended Materials

None

Required Computer

UF student computing requirement: <https://news.it.ufl.edu/education/student-computing-requirements-for-uf/>

Course Schedule

Seminars occur at 1.55-2.45 PM each Thursday in Rhines 125 unless otherwise noted. The schedule of speakers is subject to adjustments throughout the semester.

Note: Adjustments to this regular schedule could be made periodically and announced in advance in class and/or through the class website/email.

Attendance Policy, Class Expectations, and Make-Up Policy

Attendance at seminars is required. Excused absences must follow university policies in the Graduate Catalog and require appropriate documentation.

Requirements for class attendance and make-up exams, assignments, and other work in this course are consistent with university policies. Click here to read the university attendance policies:

<https://gradcatalog.ufl.edu/graduate/regulations/>

There is a possibility to take make-up seminars. Up to 1 (one) make-up seminar from MSE is allowed, and up to 1 (one) other makeup seminar must be from another UF department to replace missed seminars. The make-up seminars must be related to science and engineering. Students must obtain approval for the make-up seminar topic from Dr. Wall *before* the make-up seminar takes place (through email, Canvas communication, or in-person). Students are expected to behave professionally during the seminar. *No talking, reading, laptop /tablet /notebook /smartphone activity, etc., is allowed.* Students should pay attention to the speaker, actively engage, facilitate, and enhance the learning atmosphere, and always be courteous. Students who behave poorly will be asked to leave and will not receive attendance credit that day.

Evaluation of Grades

Students must attend 80% of those scheduled (using traditional rounding rules) for satisfactory completion. Satisfactory completion of this course will earn a grade of “A,” and unsatisfactory completion will earn a grade of “E.”

The course is pending conversion to S/U: if converted/approved for the existing semester, the same grading above applies but with “A” replaced by “S” and “E” replaced by “U”.

More information on UF grading policy may be found at:

[UF Graduate Catalog](#)

[Grades and Grading Policies](#)

Academic Policies & Resources

To support consistent and accessible communication of university-wide student resources, instructors must include this link to academic policies and campus resources: <https://go.ufl.edu/syllabuspolices>. Instructor-specific guidelines for courses must accommodate these policies.

Commitment to a Positive Learning Environment

The Herbert Wertheim College of Engineering values varied perspectives and lived experiences within our community and is committed to supporting the University’s core values.

If you feel like your performance in class is being impacted by discrimination or harassment of any kind, please contact your instructor or any of the following:

- Your academic advisor or Graduate Coordinator
- HWCOE Human Resources, 352-392-0904, student-support-hr@eng.ufl.edu
- Pam Dickrell, Associate Dean of Student Affairs, 352-392-2177, pld@ufl.edu