



GRAD 5101 Graduate Continuous Enrollment, Fall 2026, CRN: 14078
Department of Computational, Engineering, and Mathematical Sciences
College of Arts and Sciences

Course Syllabus

Class Meeting Time & Place: OLC-A
Class Duration: 08/24/2026 - 12/11/2026
Instructor: Dr. Jeong Yang
Office: STEM 211 R
Tel: 210-784-2315
E-Mail: jeong.yang@tamusa.edu
Student emails will receive a reply within two business days.

Course Blackboard: <https://tamusa.blackboard.com/>

Office Hours: R 3:30 pm – 5:30 pm in person
W 11:00 am – 3:00 pm via Zoom or by appointment

Catalog Course Description: To be used by graduate programs at Texas A&M University-San Antonio to keep students consecutively enrolled and maintain active status in order to utilize A&M-San Antonio resources.

Student Outcomes: Students will have the ability to:

- 1) Review the existing literature on the research topic and explain the rationale of the study.
- 2) Develop a research method with research questions based on literature review.
- 3) Collect data, conduct experiments, and analyze resultant data.
- 4) Discuss the resultant outcomes and findings from the study and data analysis.
- 5) Interpret the results and conceptualize the importance of future research.
- 6) Prepare and complete Thesis by the deadline.

Key Dates:

- **November 1st** - Draft due to College of Graduate Studies, submitted after defense and committee approval.
- **November 15th** - Edits/Suggestions back to the student
- **November 22nd** - Final Draft (with all corrections made) due to the College of Graduate Studies
- **Thesis Defense Notification Form:** 2 weeks before your defense
- **Thesis Defense Approval Form:** after your defense