

MATH 564017: CALCULUS I, FALL 2026.
COURSE SYLLABUS

Instructor. Yi-Hsuan Lin

- *Office:* Science Hall A, office 228
- *Email:* yihsuanlin3@math.nctu.edu.tw
- *Office Hours:* Using *email* to make appointments.

Lecture: Tuesday 34 and Friday 56 @ SC151.

References:

1. Lecture note
2. Calculus (Early Transcendentals), James Stewart, 9th Edition

Course announcements and all course information will be posted on the course webpage, which can be accessed through the instructor's homepage.

Grading: Your final grade will be based on quizzes, two midterm exams, and the final exam. Grade records will be posted on NYCU's E3 system: <https://e3.nycu.edu.tw/my/>. The grading weights are as follows:

Quizzes:	30%
First Midterm:	20%
Second Midterm:	20%
Final Exam:	30%
Total:	100%

- *Quizzes will be given during class without prior notice. They will cover only material already taught in class, and questions will be based primarily on the corresponding exercises in the lecture notes.*

Exams: The two midterm exams will be held during regular lecture hours in our regular classroom. The exam dates are as follows:

First Midterm:	Friday, October 16, 2026.
Second Midterm:	Friday, November 20, 2026.
Final Exam:	December 2026; exact date to be announced.

The final exam will be the university-wide common examination. Its exact date, time, and classroom will be announced separately.

Notes, books, and electronic devices are not permitted during exams. Makeup exams will not be offered, except as required by university regulations.

Cheating and other violations of examination rules will be handled in accordance with NYCU's student disciplinary regulations: <https://oaeri.nycu.edu.tw/userfiles/oaerich/files/20231006105843710.pdf>.

Teaching Assistants:

- TBA

