

Addendum A
Projected Program Fees for 2020 - 2021
Prepared for National Chiao Tung University

UC San Diego Tuition and Fee Chart Year 1 (2020 – 2021)

Fee Description	9 Months
Tuition and Fees	\$43,953.00
Living Expenses (estimated)	\$ 17,706.00
Other: Books and Supplies (estimated)	\$ 1,100.00
TOTAL COSTS	\$62,759.00

UC San Diego Tuition and Fee Chart Year 2 (2021 - 2022)

Fee Description	9 Months
Tuition and Fees	\$32,309.00
Living Expenses (estimated)	\$18,177.00
Other: Books and Supplies (estimated)	\$ 1,371.00
TOTAL COSTS	\$51,857.00

Current Fees are posted at the following web site and are subject to change:

<https://ispo.ucsd.edu/prospective-students/costs-undergrad-students.html>

Health Insurance is required for all students. Structural Engineering or its partners will share information regarding health insurance providers prior to students' arrival to the U.S.

Notes: *Fees listed above are based on 2020 budgets, and costs are subject to change.*

Addendum B Curriculum

The Department of Civil Engineering at NCTU does not require any specific courses for students in their final year of undergraduate studies. Table 1 outlines a recommended course schedule for students to follow during their first year in the Program. All courses are 4 credits unless otherwise noted.

Table 1: Sample Course Schedule for Students in the First Year of the Program

Fall Quarter	Winter Quarter	Spring Quarter
SE 180 – Earthquake Engineering	SE 103 – Conceptual Structural Design	SE 184 – Ground Improvement
SE 121A – Intro to Computing for Engineers	SE 121B – Computing Projects in Structural Eng.	SE 131 – Finite Element Analysis
SE 199 – Independent Study	SE 199 – Independent Study	SE 199 – Independent Study
SE 264 – Sensors & Data Acquisition	SE 203 – Structural Dynamics	SE 214 – Masonry Structures

Courses in bold are graduate courses, and these credits will not be transferred to NCTU. These units will count towards the student’s UC San Diego M.S. degree requirements as 12 units of Credit Waived based upon the Student’s UCSD Undergraduate Record. Waived course work will not be included in calculating a student’s grade-point average. Courses counted towards the student’s NCTU B.S. degree requirements cannot be counted towards UC San Diego M.S. degree requirements.

The Department of Structural Engineering at UC San Diego, at the time of signing this agreement, offers three M.S. degree options:

- M.S. in Structural Engineering
- M.S. in Structural Health Monitoring & Nondestructive Evaluation
- M.S. in Geotechnical Engineering

Students pursuing an M.S. degree in Structural Engineering or Geotechnical Engineering are required to complete 48 units of courses for graduation. Students can

elect either the “Coursework” or “Thesis” option. For the Coursework plan, all 48 units of credit must consist of regular courses (12 courses in total). For the Thesis plan, 36 units (9 courses) from regular courses are required, with the remaining 12 units being graduate research for the M.S. thesis. Graduate research culminates with the preparation of a written research thesis, and the thesis must be successfully defended in an oral and public presentation conducted by a committee of three faculty members.

Students pursuing an M.S. in Structural Health Monitoring & Nondestructive Evaluation are required to complete 36 units of courses for graduation, which is designed to be a one-year program. Students can elect either the “Coursework” or “Thesis” option. For the Coursework plan, all 32 units of credit must consist of regular courses (8 courses in total) and a mentored independent study (SE 296) capstone course. For the Thesis plan, 28 units (7 courses) from regular courses are required, with the remaining 8 units being graduate research for the M.S. thesis. Graduate research culminates with the preparation of a written research thesis, and the thesis must be successfully defended in an oral and public presentation conducted by a committee of three faculty members.

Students who elect the Thesis plan can begin their thesis research as soon as they arrive UC San Diego.

Addendum C

Student Dismissal Guidelines

Participants are subject to the policies and regulations of UC San Diego. UC San Diego reserves the right to request the return of any student to that student's Home Institution at any time when the student's academic performance or conduct is considered unsatisfactory. UC San Diego will inform the Home Institution immediately if a participant withdraws from the student mobility program, fails to make satisfactory progress or is in danger of being dismissed from UC San Diego for performance or behavioral reasons. The standard for minimum progress at UC San Diego is a 2.0 cumulative GPA for undergraduate students and 3.0 for graduate students. Failure to maintain the standard may result in academic disqualification from the Program, including the barring of enrollment in future quarters. UC San Diego, in consultation with the Home University, may prohibit a student from further participation in Program.

For any student dismissed from the Program due to academic disqualification or student conduct, readmission will not be allowed.

Students in the Program will abide by the UC San Diego Student Code of Conduct (found here: https://students.ucsd.edu/student-life/_organizations/student-conduct/regulations/22.00.html) and the Policy on Integrity of Scholarship (found here: <https://academicintegrity.ucsd.edu/process/policy.html>).