

COMPUTER SCIENCE DEPARTMENT
<http://www.cs.ucsb.edu>
 College of Engineering
 University of California, Santa Barbara

Name: _____
 Perm: _____
 Admission Qtr: _____

MASTERS OF SCIENCE – COMPUTER SCIENCE – 2021-22
PLAN II-PROJECT

In addition to the departmental requirements, candidates for graduate degrees must fulfill University requirements described in the “Graduate Education” section of the UCSB General Catalog.

Upon entry into the graduate program, each student is assigned a faculty advisor who guides the student through their graduate career. In consultation with their faculty advisor, each student prepares a study plan, which details the courses that will be taken in order to fulfill the course requirements. The study plan must be approved by the faculty advisor, and departmental Graduate Advisor. The study plan may be changed at any time with the approval of one’s faculty advisor and the Graduate Advisor. If a student withdraws from a course that affects the study plan, a new study plan must be prepared prior to withdrawal. The time-to-degree is two years.

A total of **42.0 units** of upper-division (excluding 193) or graduate courses (200+, 595, 596, 598) that are approved by a Computer Science Faculty Advisor and the departmental Graduate Advisor are required for the M.S. program, distributed as follows:

MAJOR AREA COURSES					
Take 4 CS graduate courses from major area Receive at least a B in all major area courses					
Major Area (choose one)	Course	Year/Quarter	Units	Grade	Verification
<input type="checkbox"/> Applications					
<input type="checkbox"/> Foundations					
<input type="checkbox"/> Systems					

BREADTH REQUIREMENTS (LIST AREA)					
A CS graduate course must be taken from each of the other 2 areas The same course cannot be used to satisfy both major area and breadth requirements					
Area	Course	Year/Quarter	Units	Grade	Verification

SEMINAR COURSES				
Take between 2 and 6 units of 595 research seminar units (595N: Faculty Research Seminar does not count toward this requirement)				
Course	Year/Quarter	Units	Grade	Verification
CS 595				
CS 595				
CS 595				

ADDITIONAL COURSES

Students must complete a minimum of 2 additional 200-level CS courses and 6 units of 596: Directed Research

	Course	Year/Quarter	Units	Grade	Verification
Graduate 200-Level					
Undergraduate 100-Level Except 193					
Six units of 596: Directed Research					

STUDY PLAN APPROVALS**FACULTY ADVISOR:**

Print Name

DEPT GRADUATE ADVISOR SIGNATURE:

Print Name

PROJECT

A project under the supervision of a permanent faculty member. The project must be approved by a Project Committee consisting of two permanent faculty members of the Computer Science Department. Approval is based on the project's deliverables:

- A report
- A public presentation describing the project.

M.S. Committee: Chair: _____

Member: _____

Project Completed/Presented (mm/dd/yy): _____

M.S. DEGREE REQUIREMENTS SATISFIED: _____
Quarter/Year**DEPT GRADUATE ADVISOR SIGNATURE:** _____
Print Name

FOR GRADUATE DIVISION USE ONLY	
Residence requirement-minimum 3 quarters (<i>verify departmental requirement</i>)	
Required units completed	
Language requirement Satisfied (<i>if required</i>)	
No grades of I, NR, or NG	
3.0 or better GPA overall	
Registered quarter of degree or Filing Fee LOA:	
Master's Degree Awarded (<i>mm/dd/yy</i>)	