PETITION FOR ADVANCEMENT TO CANDIDACY FOR THE MASTER'S DEGREE (MS ATC - for Ph.D. students)

Graduate Division policy states that if you would like to receive the MS while in the Ph.D. program this MUST be done *prior* to you doing your Oral Exam. Policy states that Master's ATC must occur prior to the doctoral ATC. If you already have a CS Masters Degree from another institution or if you have a MS degree in a related field (either from UCLA or elsewhere) you are ineligible for the UCLA CS MS degree.

DEADLINE: No later than the end of the 2nd week of the quarter in which the M.S. degree is Degree to be awarded. Refer to current academic calendar for specific date.

INSTRUCTIONS FOR COMPLETING THE FORM

A useful reference for this document is the student's completed (and approved) <u>Proposed M.S.</u>
<u>Program of Study form</u> and/or a current student transcript (or current grades posted on URSA).

- Degree title: Master of <u>SCIENCE</u>
- Major: 0201 Computer Science
- Specialization: Computer Architecture, Artificial Intelligence, etc. (or leave blank)
- Indicate whether you're completing the Thesis Plan or the Comprehensive Examination Plan.
- Foreign Language: NOT REQUIRED
- In Section 1, "Required Graduate Courses:" List in chronological order all 200-level courses. List 100-level courses in Section 2, "Elective Courses."
- Do not include CS 201, CS 298, or CS 596 in the list of courses. Include CS 598 courses only if you are following the Thesis Plan.
- Students may include on this form courses in progress for the current term. (Leave "Grade" column blank.) The Registrar's Office will verify grades prior to approving your advancement to candidacy.
- Please attach a copy of your unofficial transcripts with the 9 courses highlighted that you plan to use for the MS Program of Study
- To access the ATC form please visit: https://grad.ucla.edu/academics/masters-studies/masters-advancement-to-candidacy-petition/
- Complete and return the ATC form along with the other forms below by the deadline to the Graduate Student Affairs Office (GSAO) for review and approval by the Vice-Chair for Graduate Programs.

UCLA Computer Science Department

PhD adding MS Degree

Student name:	UID:		
last	first		
Email:		Date:	
(Planned) Term of completion of all course work:		Major Field:	

Complete and submit to GSAO in Engineering VI room 291

Breadth Requirements

Please write the quarter you completed the Breadth Requirements in the space below.

CS 201

You are required to take 6 quarters of CS 201. Please complete the information below.

1 st	Quarter of CS 201:	Grade:
2^{nd}	Quarter of CS 201:	Grade:
3 rd	Quarter of CS 201:	Grade:
4 th	Quarter of CS 201:	Grade:
5 th	Quarter of CS 201:	Grade:
6 th	Quarter of CS 201:	Grade:

WQE

Please write the date you passed the WQE Requirements in the space below.

MS Proposed Program of Study

Please complete the form, included in the following pages of this PDF.

MS Advancement to Candidacy

Please complete the ATC form, included in the following pages of this PDF. January 2013

UCLA Computer Science Department

PROPOSED M.S. PROGRAM OF STUDY

Student name:	last		UID:	
Email:	1030		Date:	
(Planned) Term	n of completion of a	II course work:	Major Field:	
	<<	< Refer to the	other side of this form for more information. >>>	
Indicate the	nlan you will he	following to	complete the M.S. degree:	
	pian you wiii be	ionowing to	complete the M.S. degree.	
	PLAN - PLAN I			
level cou remaini	urses in Computer ng 3 courses are e in a related discip	Science. 2 collective course	nal courses (taken for letter grades), and at least 4 of the 7 must lourses (or 8 units) must be CS 598, which involves work on the thes, which may be 100- or 200-level courses in Computer Science or cical Engineering, Statistics, Bioinformatics, etc. DO NOT include	esis. The or 200-level
СОМР	REHENSIVE EXAM	/INATION PI	LAN (MS PROJECT) - PLAN II	
200-leve Statistic	el courses in Comp s, Bioinformatics,	outer Science etc. DO NOT	pplied. The remaining 4 courses are elective courses, which may lor 200-level courses in a related discipline, i.e. Electrical Engineer include CS 201 seminars. TION. ONLY COURSES WITH A FINAL GRADE OF B- OR HIGHER MAY BE USED.	ring,
(Planned) Term of Completion	Course No.	Final Grade	Course Title (For 598s give instructor's name)	Units Earned
	1.			
	2.			
	3.			
	4.			
	5.			
	6.			
	7.			
	8.			
	9.			
			MUST TOTAL 36 UNITS:	
Student Advisor				
	printed name		signature date	
Graduate Vice (Chair approval (sign	ature/date):		

REQUIREMENTS

Students are required to complete a total of 9 courses towards the Master of Science Degree in Computer Science. Students may choose to either follow the **Thesis Plan** or the **Comprehensive Examination Plan**.

THESIS PLAN - PLAN I

A total of 9 courses are required to fulfill the requirement towards the M.S. degree under Plan I: 7 must be formal courses (taken for letter grades), and at least 4 of the 7 must be 200-level courses in Computer Science. 2 courses (or 8 units) must be CS 598, which involves work on the thesis. The remaining 3 courses are elective courses, which may be 100- or 200-level courses in Computer Science or 200-level courses in a related discipline, i.e. Electrical Engineering, Statistics, Bioinformatics, etc.

(CS 201 seminars cannot be applied towards the 9 courses).

CS 2xx (4 units)	CS 598 (4 units)	Elective (4 units)	MS Thesis
CS 2xx (4 units)	CS 598 (4 units)	Elective (4 units)	
CS 2xx (4 units)		Elective (4 units)	
CS 2xx (4 units)			

COMPREHENSIVE EXAMINATION PLAN (MS PROJECT) - PLAN II

A total of 9 courses are required to fulfill the requirement towards the M.S. degree under Plan II: At least 5 courses must be 200-level courses in Computer Science (taken for letter grades). 500-level courses cannot be applied. The remaining 4 courses are elective courses, which may be 100- or 200-level courses in Computer Science or 200-level courses in a related discipline, i.e. Electrical Engineering, Statistics, Bioinformatics, etc.

(CS 201 seminars cannot be applied towards the 9 courses).

CS 2xx (4 units)	Elective (4 units)	MS Comprehensive Exam (MS Project)
CS 2xx (4 units)	Elective (4 units)	
CS 2xx (4 units)	Elective (4 units)	
CS 2xx (4 units)	Elective (4 units)	
CS 2xx (4 units)		