Petition for Advancement to Candidacy
Master's Degree

UCLA Graduate Division

Student Name (last, first, middle) Bruin, Josie   UID xxxxxxxxx

Master of Science   Major Computer Science

Specialization Software Systems (If you have one, otherwise it can be left blank)

Advancement to Candidacy: Quarter Spring ▼   Year 2021

Degree to be Awarded in: Quarter Spring ▼   Year 2021   While: ☑ Registered and Enrolled

☐ Plan I: Thesis

☑ Plan II: Capstone

☐ On Filing Fee

"Degree Awarded" is your last quarter in the program. You can ATC and finish the same quarter if you are registered and enrolled that quarter. However if you plan on going on filing fee, the ATC packet must be submitted one quarter prior and you have to be registered and enrolled the quarter you submit the ATC packet. Note, you cannot take classes/be registered and enrolled while on filing fee

Advancement to Candidacy date is the quarter and year you're turning in the ATC packet

Foreign Language (enter language) _____

☐ Completed   If a foreign language is required, it must be completed before the submission of this form.

☑ Not required

**There is no foreign language requirement for the CS MS degree*

☐ I have taken coursework towards my degree that is over five years old

If yes, please have your department chair submit a memo with justification to why this coursework should be applied to your advancement to candidacy for the master's degree.

Have you previously earned a Master's degree?

☑ No

☐ Yes

For example purposes only.

If Yes, list major/specialization: _____

Student Signature *Josie Bruin* (please make sure you sign this form before turning it in)   Date 4/9/2021

Chair or authorized departmental advisor signature _____   Date _____

You do not need to get the chair signature therefore you can leave it blank - The CS Grad Office can review and sign off on this form provided you met the requirements to Advance to Candidacy

For Office Use Only:

Registrar's Office Comments

Academic Services Analyst Initials _____

Dean, Graduate Division Signature _____   Date _____

University of California, Los Angeles
GRADUATE Student Copy Transcript Report

**This is for example purposes only. **

For Personal Use Only

This is an unofficial/student copy of an academic transcript and therefore does not contain the university seal and Registrar's signature. Students who attempt to alter or tamper with this document will be subject to disciplinary action, including possible dismissal, and prosecution permissible by law.

**This is for example purposes only. Please asterisk or highlight the courses as seen on next page * *

Student Information

Name:	Bruin, Josie
UCLA ID:	xxxxxxxxx
Date of Birth:	xx/xx/XXXX
Version:	Month/Year	SAITONE
Generation Date:	Month Day, Year	Time PM

This output is generated only once per hour. Any data changes from this time will be reflected in 1 hour.

Program of Study

Admit Date: xx/xx/xxxx
GRADUATE DIVISION

Major:
COMPUTER SCIENCE

For example purposes only.

Degrees | Certificates Awarded
None Awarded

Previous Degrees

California Residence Status

This is for example purposes only.

**This is for example purposes only. Please asterisk or highlight the courses as seen below * *

Fall Quarter 2020

Major:
COMPUTER SCIENCE

		Atm	Pts	Grade
COMPUTR SCIENCE SEM	COM SCI 201	2.0	0.0	S
HIGH PERFORM COMPUT	COM SCI 239	4.0	16.0	A
ADVANCED COMPU ARCH	COM SCI 251A	4.0	16.0	A
DEFORM MODL-COMPVIZ	COM SCI 269	4.0	14.8	A-
TA TRAINING SEMINAR	COM SCI 495	2.0	0.0	S

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

	Atm	Psd	Pts	GPA
Term Total	16.0	16.0	46.8	3.900

Winter Quarter 2021

		Atm	Pts	Grade
COMPUTR SCIENCE SEM	COM SCI 201	2.0	0.0	S
TYPES&PROG LANGUAGE	COM SCI 231	4.0	10.8	B-
QUANTUM PROGRAMMING	COM SCI 239	4.0	12.0	B
PARALLEL CMPTR ARCH	COM SCI 251B	4.0	16.0	A

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

For example purposes only.

	Atm	Psd	Pts	GPA
Term Total	14.0	14.0	38.8	3.233

Spring Quarter 2021

*** Courses In Progress ***

		Atm
COMPUTR SCIENCE SEM	COM SCI 201	2.0
ADV QUANTUM PROGMNG	COM SCI 239	4.0
LEARNING MACHINES	COM SCI 259	4.0
ARTIFICIAL LIFE	COM SCI 275	4.0

	Atm	Psd	Pts	GPA
Term Total	0.0	0.0	0.0	0.000

GRADUATE Totals

	Atm	Psd	Pts	GPA
Satisfactory/Unsatisfactory Total	6.0	6.0	N/a	N/a
Graded Total	24.0	24.0	N/a	N/a
Cumulative Total	30.0	30.0	85.6	3.567

Total Completed Units	30.0

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UCLA ENGINEERING
Computer Science

BREADTH REQUIREMENT
This is an Interactive PDF – please type responses.

Student: _____   _____   Degree Objective: _____
Last Name   First Name

Email: _____   Phone Number: _____   UID: _____

Date: _____   Advisor: _____

Month/Day/Year you're submitting the ATC packet

Only Grades of B- or Higher May Be Used
If your institution has a numeric system, enter marks over total possible (eg - 90/150)

Course	Option 1 UCLA Course	Option 2: Equivalent Course Attach a copy of your transcript, and hilite courses	Option 3 Credit by Exam
	Quarter: Grade:	School:_____ Course Title:_____ Quarter and Year:_____ Final Grade:_____ Row:_____	Signature:_____ Date:_____ *See list below*
	Quarter: Grade:	School:_____ Course Title:_____ Quarter and Year:_____ Final Grade:_____ Row:_____	Signature:_____ Date:_____ *See list below*
	Quarter: Grade:	School:_____ Course Title:_____ Quarter and Year:_____ Final Grade:_____ Row:_____	Signature:_____ Date:_____ *See list below*
	Quarter: Grade:	School:_____ Course Title:_____ Quarter and Year:_____ Final Grade:_____ Row:_____	Signature:_____ Date:_____ *See list below*
CS 180 - Theory	Quarter: Grade:	School:_____ Course Title:_____ Quarter and Year:_____ Final Grade:_____ Row:_____	Signature:_____ Date:_____ *See list below*

For example purposes only.

CS 201 Seminars

	First	Second	Third
Quarter			
Grade			

Credit by Exam Certifying Instructors

CS 111: Eggert   CS 132: Palsberg
CS 118: Lu or Zhang   CS 143: Cho or Zaniolo
CS 151B: Reinman   CS 161: Darwiche or Korf
    or Tamir   CS 174A: Terzopolous
CS 130: Eggert   CS 180: Ostrovsky
CS 131: Millstein

For office use only:

This field can be left blank

( ) **APPROVED** _____
Grad Affairs Office Staff   date

Updated July 2019

UCLA Computer Science Department

PROPOSED M.S. PROGRAM OF STUDY

Due no later than the 1st term of study.

Student name: Bruin   Josie   UID: xxxxxxxxx
last   first

Email: josiebruin@ucla.edu   Date: _Month/Day/Year_

(Planned) Term of completion of all course work: Spring 2021   Major Field: Software Systems

< < < Refer to the other side of this form for more information. > > >

Indicate the plan you will be following to complete the M.S. degree:

☐ **THESIS PLAN - PLAN I**

List a total of 9 courses. 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. **DO NOT include CS 201 seminars.**

☒ **COMPREHENSIVE EXAMINATION PLAN (MS PROJECT) - PLAN II**

List a total of 9 courses. 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. **DO NOT include CS 201 seminars.**

PLEASE LIST COURSES IN ORDER OF TERM COMPLETION. ONLY COURSES WITH GRADES OF C OR BETTER MAY BE USED.

For example purposes only.

(Planned) Term of Completion	Course No.	Final Grade	Course Title (For 598s give instructor's name)	Units Earned
F20	1. CS 251A	A	Advanced Computer Architecture	4
F20	2. CS 239	A	Programming Languages and Systems: High Performance Computing	4
F20	3. CS 269	A-	Deformable Models in Computer Vision	4
W21	4. CS 251B	A	Parallel Computer Architectures	4
W21	5. CS 239	B	Programming Languages and Systems: Quantum Programming	4
W21	6. CS 231	B-	Types and Programming Languages	4
S21	7. CS 275	IP	Artificial Life for Computer Graphics and Vision	4
S21	8. CS 259	IP	System Design/Architecture: Learning Machines	4
S21	9. CS 239	IP	Programming Languages and Systems: Quantum Computing Seminar	4
			MUST TOTAL 36 UNITS:	36

Graduate Student Affairs Officer: _____
This can be blank. The CS Grad Office will review and sign off once its complete
signature   date

This entire pdf packet is for example purposes only

9/2015