

Transfer Orientation

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Undergraduate Advisor



Agenda

- Introductions
 - Icebreaker
- Overview
 - Department Website/General Catalog
 - Various Math Majors
 - Fall Registration
 - Crashers/Waitlist Policy
 - Change of Major Process
 - Transfer Requirements
 - Upper Division Course Clearance
- Questions?
- One-on-One Advising



HELLO
·A·N·D·
Welcome



Elaine (she/her/ella)

MATH Undergraduate Advisor

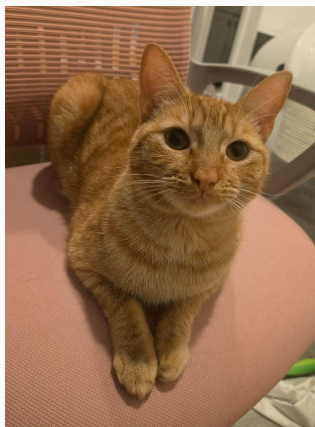
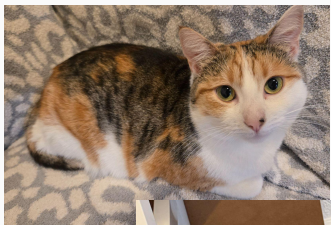
UCSB & USC Alumna

First-generation college student

Grew up in the San Fernando Valley, CA

Have 3 cats: Nemo, Luna, and Tigger

Fun fact: I learned how to ride a bike the summer before I started college



Meet the Peers!

Gabriel



Major: Applied Mathematics

Interests: Snowboarding, Movies (Horror), Board/Card Games

Fun Fact: I collect lots of godzilla-themed items

Spencer



Major: Applied Mathematics & Physics

Interests: Tennis, golf, football, going to the gym

Fun Fact: I'm just now learning how to surf here

Uriel



Major: Applied Mathematics

Interests: Soccer, going to the beach, cooking

Fun Fact: I've broken my right arm twice and my left arm once

Your turn!

1. Name and Pronouns
2. Major
3. Where you transferred from
4. First impression of UCSB
5. Fun (or boring) fact about yourself

- [Math Department Website](#)
- [General Catalog](#) - view other majors, minors, GE reqs, & policies
- [Math Course Catalog](#)
- [Transfer Student Info](#)
 - [Transfer SPS](#)

Applied Math B.S.

(more computational, applying math to real world situations)

Financial Math & Stats B.S.

(combination of courses from Math, Stats & Econ)

Mathematics B.S.

(more abstract, emphasis on theory)

Mathematics B.A.

(fewer UD units, more flexibility)

Suggested Plan of Study (SPS)

It is a *suggestion*. Please come to the Math Department if you are considering moving courses around!

Please note, these are just the courses needed for your math major. You likely have other degree requirements (like unit requirements and General Education requirements) that you also need to complete. You must be enrolled in at least 12 units every quarter.

- Meet with a College of L&S advisor
- Add those courses into your SPS

Be mindful of course prerequisites & when courses are offered

<https://www.math.ucsb.edu/undergraduate/proposed-courses-study-plans>

Course	Summer 26	Fall 26	Winter 27	Spring 27
101AB			A	B
102AB		A	B	
104ABC	ABC	A	AB	BC
108ABC	AB	AB	AB	ABC
111ABC		A	B	C
113		✓		
115AB			A	B
116			✓	
117	✓	✓	✓	✓
118ABC		A	B	C
119AB	AB	A	B	
122AB	A		A	B
124AB	AB	A	AB	AB
132AB			A	B
137A		✓	✓	✓
145	✓	✓		✓
147AB	A		A	B
182		✓		✓
190				✓

Department of Mathematics Upper Division Pre-Requisites					
Course	Pre-Req 1	Pre-Req 2	Pre-Req 3	Pre-Req 4	Pre-Req 5
101A	8				
102A	8				
104A	4B	6AB	8 or PSTAT 8	CMPSC	117
108A	4A	8			
108C	108A				
111A	108A				
113	8				
115A	8				
116	8				
117	8 or PSTAT 8				
118A	4B	6A	108A	117	
118B	108B	118A			
119A	4B	6A	8		
119B	6B	119A			
122A	4B	6A	8		
124A	4B	6A	6B	8	
132A	6A	108A			
137A	4A	8			
145	8	108A or 117			
147A	6A	108A or 117			
181A/ED 134	8				
181B/ED 135	181A/ED				
182	8				
190	COS				
193	COS				
197A	COS				
199	UDS	UDM	UDM	COS	
199RA	UDS	UDM	UDM	COS	

PSTAT PREREQUISITES				
COURSE	PRE-REQ 1	PRE-REQ 2	PRE-REQ 3	NOTES
8	Math 32/302*** Math 4A/4A*** Math 4B/4B*** Math 5A/5A*** Math 6A/6A*** Math 6B*** Math 5C***	Not open for credit to students who have completed Math 8		Satisfies Math 8 prereq for: PSTAT 160A/W160A and Math 117
10	Math 38* or 38*			
100	PSTAT 120A*	CMPSC 8 or 16*	Math 4A*	
108	PSTAT 120*	PSTAT 120A*		
115	PSTAT 120*			
120A/W120A	Math 32* Math 4A*/4A*** Math 6A*/6A***			W120A offered over summer sessions
120B	120A*			
120C	120B*			
122	10*	120B*		
123	10*	120B*		
125	10*	120B*		
127	120*			
130	§ UO Course in Math or PSTAT or CMPSC or ECE			
131	120A*	120B*	126*	
132	10*			
136	131*/131** or CMPSC 160B*	CMPSC 9* or 16*		
135	131*/131** or CMPSC 160B*	CMPSC 9* or 16*		
140	120B*			
160A/W160A	Math 4A*/4A*** Math 5A*	Math 8*/PSTAT 8*	120A*	
160B	120B*	160A*		
170	120A*	120B*	160A*	
171	Math 3A* or 3A*	Math 2B* or 3B*		
172A	120A*	171		Offered in Winter only
172B	172A			Offered in Spring only
173	120B*			
174/W174	10*	120B*		
175	10*	120B*		
176	170**	160A**	160B	
177	171*	126*	(can be taken concurrently)	
182†	120A			P/NP course; not a major elective
183	171			Offered in Spring only
189	UDS			USA Training Course
193	UDS	COS		Requires internship offer and petition
194XX = FM, CS	UDS	COS		Typically offered in Spring Requirements vary Enroll via application
195	UDS			
196	UDS	COS	3.2 GPA	
197A	197A	COS		
197B	197A	COS		
197C	197B	COS		
199	UDS	COS	§ UO courses completed	

GRADUATE COURSES
 § One upper division course from PSTAT, Math, CMPSC, or ECE
 UDS = Upper Division Standing
 COS = Consent of Instructor

BY PETITION AND CONSENT OF INSTRUCTOR = DEPARTMENT
 *Minimum letter grade of C- or better
 **Minimum letter grade of B- or better
 ***Minimum letter grade of B or better

Fall Registration

Pass Times:

August 19th (if you completed the online transfer module by Friday, August 7th)

~**August 26th**, if you did not complete the online transfer module by the deadline

**CHECK ON GOLD FOR THE
SPECIFIC DATE/TIME**

Math 94

**must use approval code to enroll - code was sent with your SPS*

We recommend all incoming math transfer students take Math 94. It's a resource-based 1 unit course meant to help the transition to UCSB and build community.

Math 191 (AMA, BA, BS - not for FMS)

An upper division course that provides extra exposure to the concepts learned in Math 8. (Even if you don't take it concurrently with Math 8, still a useful course - will prepare you for other UD Math courses). This is a transfer specific course and only a select number of students can participate. This class serves as an upper division elective towards your major.

What do I do if the MATH class I need is full?

1. Review the [Enrollment/Crashers List Policy](#) on our website
2. Add to the course waitlist via GOLD
3. Select all possible lectures and sections that you can attend (for lower-division courses, select all sections, even if the time doesn't work with your schedule as you can unofficially switch sections)
4. Attend all lectures and 1 section (if applicable) per week once Fall quarter starts and be sure to **sign the crashers lists** - being on the waitlist and attending all the classes is your best chance of getting into a course
5. Do not ask the instructor or TA for an add code - Math Dept handles add codes

Pre-Major to Full Major Process

Need to qualify and petition to enter the Full major (submit Change of Major petition through [Student Success Hub](#))

Can apply to switch majors in the last quarter that you're finishing up the pre-major and preparation courses

Math 8 reminder - if needed, sign up for it during first pass-time

All pre-major and preparation for major courses must be completed with a grade of "C" or better

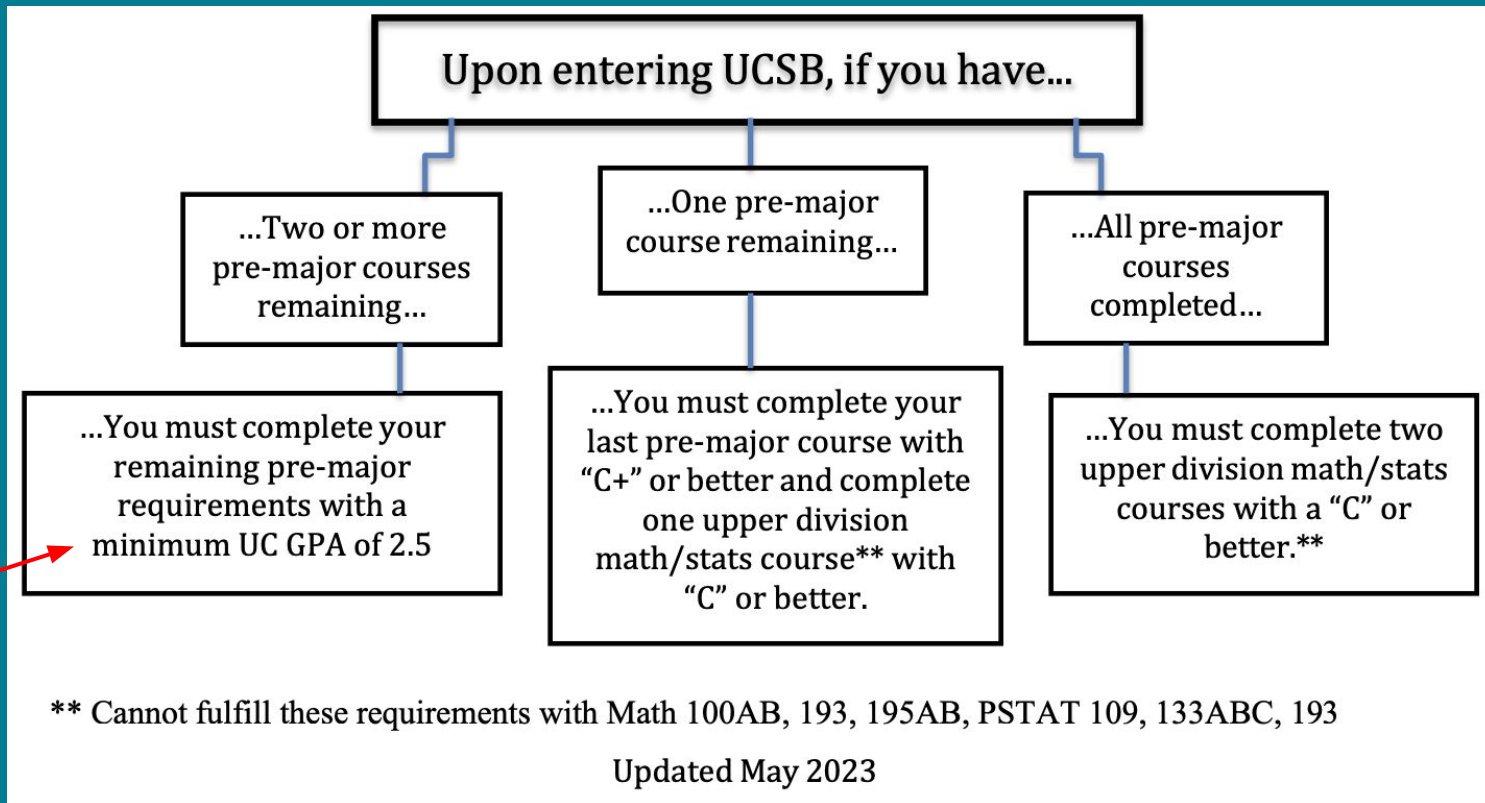
2.5 Pre-Major GPA (UC) (next slide)

Change of major petitions will be processed after final grades are submitted (will take a few weeks to see on GOLD)

C or better in
pre-major
courses

Must be taken
for a letter
grade
(including prep
for the major
courses)

Preparation
courses are
excluded from
pre-major GPA



Upper Division Course Clearance

When registering for Winter quarter (end of October/November), you will need to fill out the course clearance form to gain access to UD math courses

We will send it out to the math major listserv a couple weeks before pass times start

You should be on the listserv already but if you don't receive emails from the department starting in Fall quarter, please reach out to us

Math Department

(located at South Hall 6607)

- Math Lab Info: <https://www.math.ucsb.edu/undergraduate/math-lab>
- Walk-In Advising: Monday- Friday 9am-12pm & 1pm-4pm
- Appointments with Elaine can be booked [here!](#)
- Elaine's Email: elaineestrada@math.ucsb.edu
- Peer Advisor Email: peeradvisor@math.ucsb.edu
- General Email: ugrad@math.ucsb.edu
- Follow us on Instagram @ucsbmath

Math Transfer Meet-Up

Stay tuned!



Questions?

One-on-One Advising