

Name: _____

Perm: _____

Date: _____

Transfer Work Evaluation

College/University	Course(s)/Exam	Grade	UCSB Equivalent*
			Math 3A-B – Calculus 1 & 2 (<i>Math B.S., Math B.A., Math Sci, FMS</i>)
			Math 4A-B – Linear Algebra & Differential Equations (<i>Math B.S., Math B.A., Math Sci, FMS</i>)
			Math 6A-B – Vector/Multivariable Calculus (<i>Math B.S., Math Sci, FMS</i>)
			Math 8 – Transition to Higher Mathematics (<i>Math B.S., Math B.A., Math Sci, FMS</i>)
			CMPS C – Python, “C”, or MatLab (<i>Math B.S., Math B.A., Math Sci, FMS</i>)
			Physics (<i>Math B.S., Math B.A., Math Sci</i>)
			Econ 1 – Economics - Micro (<i>FMS</i>)
			Econ 2 – Economics - Macro (<i>FMS</i>)

*Check assist.org to see which UCSB courses your transfer work qualifies as.

Suggested Plan of Study for Major: _____

	Fall	Winter	Spring	Summer
1 st year:				
2 nd year:				

Notes: _____

Advisor: _____ Date: _____

Student Signature: _____ Date: _____

Transfer Math Student Plan

Important Notes

Department Notes:

- Students accepted as Pre-Math majors must still qualify for the Full Math Majors.
- Math 8 (or equivalent) is a pre-requisite for every upper-division Math course .
- **Pass 1 is restricted to full Math Majors only.**
 - Pre-Majors completing their final pre-major (and preparation) course requirement(s) **must** come to the Math Department and fill out a change of major petition **and get clearance for UD courses.**

College/University Notes:

- You need **60 Upper-Division** major **or** non-major units **overall** to graduate.
- Full-time student status requires a **12-unit minimum.**
- GE requirements **not** already fulfilled by an IGETC can be discussed with College Advising.

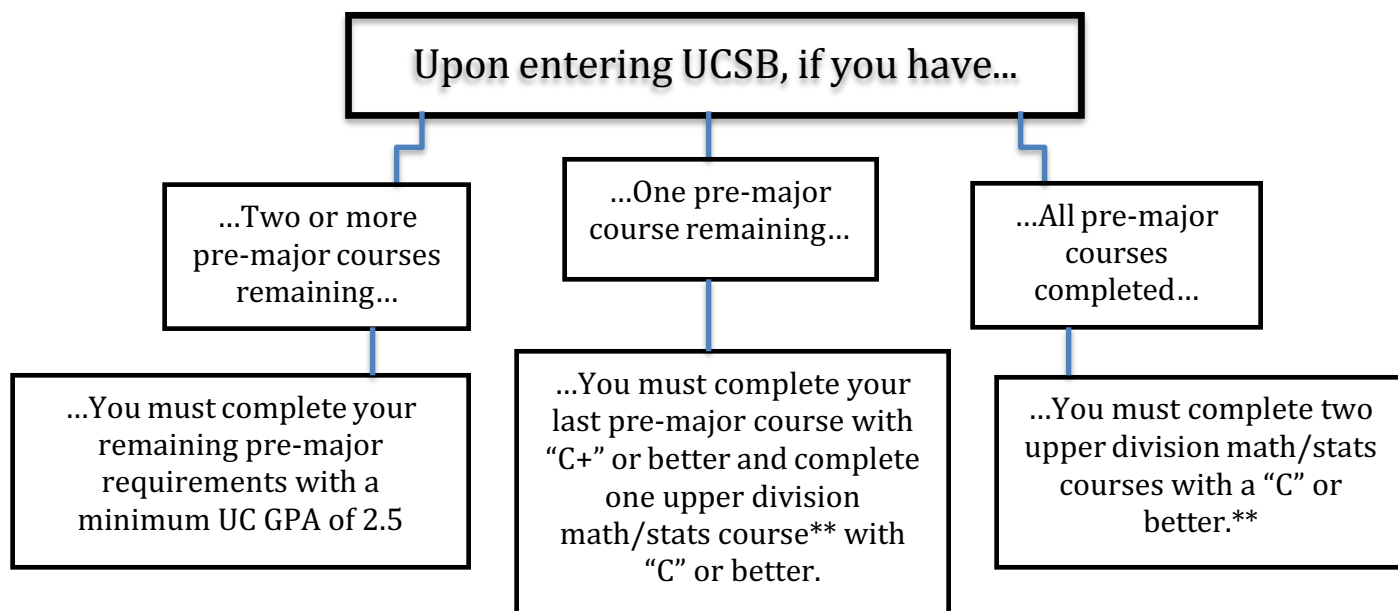
STEPS TO TAKE

1. Check assist.org to see which UCSB equivalent math courses you've taken.
2. **Choose a major** and determine its **pre-major requirements** (see box to right).
3. **Follow flowchart** based on how many pre-major classes you've completed already.
4. Upon completing pre-major requirements **submit** Change of Major petition **before** your next pass time.

*Possible full majors:

- B.S. Applied Math (Former Math Science)
- B.S. Financial Math
- B.S. Math
- B.A. Math

These majors have different pre-major requirements which can be found at:



** Cannot fulfill these requirements with Math 100AB, 193, 195AB, PSTAT 109, 133ABC, 193