

# MATH/APPLIED MATH MAJOR DECLARATION CHECKLIST

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## Math/Applied Math Major Requirements

Please check off all that apply.

- You have completed Math 1A and Math 1B (or equivalent) with average grades of at least “C”.
- You have completed Math 53, Math 54, and Math 55 (or equivalent) with minimum grades of “C” in each, or have completed two of those three courses and are currently enrolled in the third.
  - If currently enrolled in the last lower-division requirement, you acknowledge that you must earn a “C” or better in order to remain declared in the major.
- Any coursework completed at another college or university (that is not a CA community college) has been evaluated by the department and you have attached the course equivalency form that has been signed by the course equivalency advisor.
- If you have taken any major required upper-division courses by the time of declaration, you have a minimum 2.0 GPA in those courses.

# Application for Major in Mathematics/Applied Mathematics

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Name: \_\_\_\_\_ SID: \_\_\_\_\_ Date: \_\_\_\_\_

UC Email: \_\_\_\_\_ Secondary Email: \_\_\_\_\_

Gender:            Female            Male            Non-Binary            Decline to State

I would like to declare the following major:    Math    Applied Math, Cluster: \_\_\_\_\_    Teaching

Transferred From (If Applicable): \_\_\_\_\_

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**UCB COURSES ALREADY TAKEN:** List all math major required courses completed at UC Berkeley.

COURSE	SEM/YR TAKEN	INSTRUCTOR	GRADE	UNITS

**EQUIVALENCY DETERMINATION OF NON-UCB COURSES:** List all other math major required courses taken at other colleges or universities. If applicable, list AP exam (AB or BC) and score received, or IB, or A-Levels, etc.

Course Number	Course Title/Exam	College/State	Grade/Score	Units	Semester