



Class Standing: Sophomore Junior UCM ID Number:

Last Name: _____ First Name: _____

UC Merced Email: _____ Phone: _____

Multiple Major Program Eligibility and Application Requirements (Catalog Years since Fall 2018):

This application is intended for use by students who were admitted as freshmen since Fall 2018 or as transfers since Fall 2020. Please use checklist below to ensure a complete application. Return completed application to your primary major advisor. Incomplete packets will be returned.

Proposed Majors: (1) _____ (2) _____

Proposed Minors: (1) _____ (2) _____

Cumulative GPA: _____ Cumulative Units Earned: _____

CHECKLIST:

- Sophomore or Junior class standing. Students with Senior standing (more than 90 units earned) are not eligible to apply for a double major.
- At least one semester in residence at UC Merced.
- Completion of WRI 10: College Reading and Composition or equivalent.
- Minimum 2.7 UC GPA
- Completion of at least two (2) courses in each major.
- Complete Major Change Form

If you have a declared Minor(s), please list:

Current Minor: _____ Advisor: _____

Additional Minor: _____ Advisor: _____

No more than 12-upper division units (excluding units required for School and university-level general education) may be used to satisfy requirements for all majors simultaneously, whether these units are explicitly required by the majors or count as electives toward the majors.

List below which upper division courses you plan to take that will satisfy all majors simultaneously (total of twelve (12) units):

_____ Units _____
Course #1

_____ Units _____
Course #2

_____ Units _____
Course #3



Memo of Understanding

UC Merced Multiple Major Policy

A student in good academic standing who wishes to declare more than one major must petition the undergraduate School(s) responsible for the majors and receive School Dean's (Deans') approval. A School Dean may deny the petition for the additional major(s) if it is determined by the School(s) that there is too much overlap in the proposed coursework to justify allowing the student to receive the additional major(s).

No more than 12 upper-division units (excluding units required for university-level general education) may be used to satisfy requirements for all majors simultaneously, whether the majors or count explicitly requires these units as electives toward the majors.

Students must satisfy all requirements for each major, including general education requirements across Schools, within the timeframe outlined by the UC Merced Normal Progress to Degree policy.

Majors earned will be noted on the student's transcript and diploma. If the majors lead to different degrees (B.A. and B.S.), that fact will be noted on the transcript and the two-degree designations will appear on the diploma. A student who has declared multiple majors may choose to graduate with fewer majors. Students may not continue at the University to complete any remaining major(s).

By signing this document, I acknowledge my understanding of the following:

1. I must complete all School requirements including residency and minimum units and am subject to the enrollment standards, including minimum grade point average, of both Schools in which I wish to obtain degrees.
2. I must complete both lower division major and general education coursework but may cross-count an unrestricted number of courses to satisfy these lower division requirements.
3. No more than 12 units of upper division coursework may be counted to complete major requirements for both majors, including electives for each major but excluding upper-division general education requirements.
4. Students must satisfy all requirements for each major, including general education requirements, within the timeframe outlined by the UC Merced Normal Progress to Degree policy.
5. Specific major combinations may not be eligible for multiple major programs.
6. I have verified with my primary advisor that my proposed multiple major program is acceptable.
7. I understand that coursework availability, including for summer session, for both majors cannot be guaranteed.

Student Name *(Please Print)*

Date

Student Signature

Date

Primary Advisor Signature

Date

Secondary Advisor Signature

Date



Multiple Major Proposed Schedule of Classes

Expected Graduation Date: _____

Expected Total Units: _____

Instructions: Beginning with the CURRENT semester, list ALL courses you plan to take, including those needed to complete major(s), School, campus and University requirements. A minimum of 15 units must be listed for each semester unless you are approved for Part-Time Status. This document is for planning purposes only and course availability is not guaranteed.

Current Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Semester:	Units
Total Units:	

Primary Major Advisor

Date

Secondary Major Advisor

Date



5200 N. Lake Rd., Merced, CA 95343 / Phone: (209) 228-7178 / registrar.ucmerced.edu

Complete all information and sign your request. If approved, the School will forward your form to the Office of the Registrar for final processing.

Last Name: _____ First Name: _____

UCM ID Number: _____ UC Merced Email: _____

School of Engineering:

- Bioengineering (BS): Biomedical Imaging & Bioinstrumentation
- Bioengineering (BS): Biotechnology
- Civil Engineering (BS) [effective Fall 2023]
- Computer Science & Engineering (BS)
- Environmental Engineering (BS)
- Materials Science & Engineering (BS)
- Materials Science & Engineering (BS): Nanotechnology
- Mechanical Engineering (BS)

School of Social Sciences, Humanities & Arts:

- Anthropology (BA)
- Critical Race and Ethnic Studies (BA)
- Cognitive Science (BA)
- Cognitive Science (BS)
- Economics (BA)
- Economics (BS): Economic Analysis and Policy
- Economics (BS): Quantitative Economics
- English (BA) [Fall 2013-Spring 2023]
- History (BA)
- Global Arts Studies (BA)
- Global Arts Studies (BA): Performance Studies
- Global Arts Studies (BA): Visual Studies
- Literatures in English (BA) [effective Fall 2023]
- Literatures in English (BA): Literature & Social Justice [effective Fall 2023]
- Literatures in English (BA): Literature & the Environment [effective Fall 2023]
- Management and Business Economics (BS)
- Philosophy (BA)
- Political Science (BA)
- Psychology (BA)
- Public Health (BA)
- Sociology (BA)
- Spanish (BA)
- Writing Studies (BA) [effective Fall 2022]

School of Natural Sciences:

- Applied Mathematical Sciences (BS): Computational and Data
- Applied Mathematical Sciences (BS): Computational Biology
- Applied Mathematical Sciences (BS): Computer Science
- Applied Mathematical Sciences (BS): Custom
- Applied Mathematical Sciences (BS): Economics
- Applied Mathematical Sciences (BS): Engineering
- Applied Mathematical Sciences (BS): Environmental
- Applied Mathematical Sciences (BS): Physics
- Biological Sciences (BS): Developmental Biology
- Biological Sciences (BS): Ecology & Evolutionary Biology
- Biological Sciences (BS): Human Biology
- Biological Sciences (BS): Microbiology & Immunology
- Biological Sciences (BS): Molecular & Cell Biology
- Chemistry (BS): Biological Chemistry
- Chemistry (BS): Chemistry
- Chemistry (BS): Materials Chemistry
- Environmental Systems Science (BS) [Fall 2021-Spring 2023]
- Environmental Systems Science (BS): Earth & Climate Sci [effective Fall 2023]
- Environmental Systems Science (BS): Ecosystem Science [effective Fall 2023]
- Physics (BS)
- Physics (BS): Astrophysics [effective Fall 2021]
- Physics (BS): Atomic/Molecular/Optical/Condensed Matter [prior to Fall 2022]
- Physics (BS): Biophysics [prior to Fall 2022]
- Physics (BS): Biophysics and Soft Matter [effective Fall 2022]
- Physics (BS): Computation & Data Science [effective Fall 2022]
- Physics (BS): Engineering & Applied Physics [effective Fall 2022]
- Physics (BS): Computational and Mathematical Physics [Fall 2021-Spring 2022]
- Physics (BS): Mathematical and Computational Physics [effective Fall 2022]
- Physics (BS): Custom Emphasis
- Physics (BS): Quantum Science and Technology [effective Fall 2022]

I certify that I am the above-named person, the information I have provided is accurate, and I have read, understand, and accept the instruction regarding major, minor and concentration changes.

Student Signature _____ Date: _____

Primary Major Advisor Signature _____ Date: _____

Primary Major Dean/Designee Signature _____ Date: _____

Secondary Major Advisor Signature _____ Date: _____

Secondary Major Dean/Designee Signature _____ Date: _____