

MATHEMATICS MAJOR CONCENTRATION/SPECIALIZATION APPLICATION FORM

Date _____

Last Name _____ First Name _____ MI _____

Student ID# _____ UCI Email Address _____

Overall UCI GPA _____ Math Major GPA _____

Number of Quarter Units Completed _____

Class Level (Check One) ☐ Freshman ☐ Sophomore ☐ Junior ☐ Senior

Expected Graduation Date (Quarter/Year) _____

Check One Concentration/Specialization:

☐ Concentration in Mathematics for Education/Secondary Teaching Certification.

Advisors: Professor Zhiqin Lu (RH 410D, zlu@uci.edu)

Professor Alessandra Pantano (RH 440B, apantano@uci.edu)

☐ Specialization in Applied Computational Mathematics.

Advisor: Professor Hongkai Zhao (RH 510D, zhao@math.uci.edu)

☐ Specialization in Mathematical Biology.

Advisor: Professor German Enciso Ruiz (RH 440E, enciso@uci.edu)

☐ Specialization in Mathematics for Education.

Advisors: Professor Zhiqin Lu (RH 410D, zlu@uci.edu)

Professor Alessandra Pantano (RH 440B, apantano@uci.edu)

Instructions:

Fill out both sides of the application form. Arrange for an interview with the respective concentration/specialization advisor, obtain advisor's signature, and return the completed application to the Physical Sciences Student Affairs Office (Rowland Hall 134).

INTERVIEW

Name _____

In the left column, list all the courses you have taken thus far towards fulfilling the concentration/specialization requirements and the grades you received in those classes (classes towards GE/Writing requirements need not be listed). On the right, list all the classes that you need to take to fulfill the remaining requirements. If your concentration/specialization requires approval of additional courses, come prepared to discuss options with the advisor.

Courses Completed

Courses Planned

Advisor Comments (For Applied Math, list approved extra courses here):

Advisor Signature

Date

Student Signature

Date