Intent to Complete Requirements for Graduation with Honors in Biomathematics

The interdisciplinary major in biomathematics has a program for recognizing graduating biomathematics majors for outstanding performance. Under this program, such students, upon graduation, may be awarded honors in biomathematics.

The purpose of this form is for a student to declare his or her intent to complete these requirements. You should only submit this form if you intend to fulfill the requirements:

To graduate with biomathematics honors, a biomathematics major must:

1. have a cumulative grade-point average of 3.4 or better in the five mathematics courses at or above the 300 level taken to fulfill the biomathematics required and elective courses;
2. have a cumulative grade-point average of 3.4 or better in the four courses taken to fulfill the biomathematics required upper-level science courses;
3. have an overall cumulative grade-point average of 3.0;
4. at least one of 01:640:336 and 01:640:338 must be completed with a grade of B+ or better;
5. must have completed with a B+ or better grade in the biomathematics research courses 01:122:491 and 01:122:492.

Student Name:_________________________________  I.D. Number________________________
Class:_____________________ School _______________________________________
School address:____________________________________________________________________
Email address (print clearly):________________________________________
School phone:_____________________________________________________

Please download this form, fill-it in using a word processor (the format may be different, no worry), and attach it in an e-mail to

biomath@math.rutgers.edu

with the subject field “Intent to Complete Requirements for Graduation with Honors in Biomathematics”.