



BCB Certificate Program Application

***All applications must be signed by student and student's advisor
and submitted to John Cornett, BCB Curriculum Administrator, 5009 Genetic Medicine Building
jcornett@email.unc.edu - (919) 962-4728**

Date of Application: _____ Student Name: _____

Student PID: _____

Student UNC Email: _____

Student Permanent Email: _____

Current Program/Department: _____

Advisor: _____

Entrance Year: _____

Degree Goal Year: _____

Please attach the following documents to this application:

- Document detailing your interest in the BCB Certificate Program. (Under 1 Page.)
- Document listing of all courses taken at UNC highlighting any BCB courses already taken.
- Current biosketch/cv.
- Letter of support from UNC Faculty mentor explaining how participation in BCB will benefit the student.

By signing this application, student and advisor acknowledge the BCB Certificate Program has the following requirements for completion:

- Student must take BCB 720 (Introduction to Statistical Modeling) and three (3) core BCB modules of their choice.
- Student must take BCB Colloquium course (BCB710) for four (4) semesters.
- Student must meet with BCB advisor assigned by Student Progression Director at minimum each Fall semester to receive guidance and input regarding coursework and professional development.
- Student is required to present research at BCB Colloquium in Fall semester of final year at UNC.

Student Signature: _____

Advisor Signature: _____

For BCB Curriculum Use Only:

Accepted into Certificate Program? _____ YES _____ NO

BCB Director Signature and Date