



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.

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