BCB PhD

Name: _____   Date: _____

Entry Term and Year: _____ Expected Graduation Date: _____ Current GPA:_____

POSC completed: YES / NO   Prelim date:_____

Major Prof: _____   Co-Major*: _____

*BCB requires that the major and co-major professor are both BCB affiliated faculty (one from the biological sciences and one from the computational/quantitative sciences) actively serve as joint mentors for the student.

Prerequisites – must be taken by end of their 4th semester (summer included)		**STAT 583 or variable**	**GR ST 565** (1 credit) End of first year to meet NIH and NSF requirements must have a "B" or better (F,S)
BCB Core Courses grade of "B" or better Required (12 credits)	**All Required** BCB 567 – Bioinformatics Algorithms (Alt. S) BCB 568 – Statistical Bioinformatics (S) BCB 570 – Systems Biology (F)	**Advanced Biology Core Requirement One Course Required** **Circle the class taken:** GDCB 511 An Sci 556 EEOB 561 EEOB 563	

Workshops and seminars MS – only 1 BCB 690	**Workshop Bioinformatics (F)** BCB 593	**Student Seminar (S)** BCB 690 BCB 690	**Faculty Seminar (F)** BCB 691	**Graduate Research Rotation (F,S)** BCB 697 BCB 697
Advanced Group Requirements – Electives PhD - 6 credits MS – 3 credits	Course: Credit:	Course: Credit:	Course: Credit:	Course: Credit:
Research BCB 699 (Phd - average 36 credits, MS – minimum 3 credits)	**Year 2** Fall: _____ Spring: _____ Summer: _____	**Year 3** Fall: _____ Spring: _____ Summer: _____	**Year 4** Fall: _____ Spring: _____ Summer: _____	**Year 5** Fall: _____ Spring: _____ Summer: _____

Use research credits to full up to **72** for PhD and **32** for MS course credit requirement.
Contact Program coordinator for reference number for your major professor's BCB 699
Research credits do not count towards your GPA
Minimum research credits for MS is 3; for PhD is 10. There is no maximum.