Program of Study, PhD in Bioinformatics

Name	GT ID Number
Undergraduate Degree and Field	Undergraduate Institution
Graduate Degree and Field (if applicable)	Graduate Institution
courses in Biology, Biochemistry, Mathematics, and Co	n in Bioinformatics include the successful completion of a set of core omputer Science, while the main emphasis of the program is on the research project. Each student must also complete a minor
In the program of study, 2/3 of credit hours in each category A, B, C, D should be at the 6000-level or higher. Students may use appropriate 4000-level courses approved by the student's thesis committee. A limited number of courses taken elsewhere may be approved by the Bioinformatics graduate committee. A student must maintain a GPA of 3.2 in all course work.	
A. Bioinformatics and Computational Biology Cou List course number and name, grade, and number	
B. Biology, Biochemistry, or Biomedical Engineeri List course number and name, grade, and number	
C. Mathematics and Computer Science Courses (Stience course number and name, grade, and number	
D. Approved Minor (9 credit hours required, may be List course number and name, grade, and number	
E. Research Credit Hours (24 credit hours require	d)

Program of Study, PhD in Bioinformatics

Advisor, Print Name

Signature and Date

Bioinformatics Program Director, Print Name

Signature and Date