

Summary of Bioengineering PhD Course Requirements

Name		Email	
Date		Student Track	
First Semester in the Program		Date of Proposal	

	Course # & Name	# of Credits	Semester	Grade
Grant Writing Course (1 credit)				
Grad. Eng. Math (3 credits)				
Grad. Eng. Statistics (3 credits)				
Societal, Political and Ethical Issues in Bioeng. (3 credits)				
Life Sciences (6 credits)				
1st Life Science Course				
2nd Life Science Course				
Track Courses (9 credits)				
1st Track Course				
2nd Track Course				
3rd Track Course				
Electives (6 Credits)				
1st Elective				
2nd Elective				
Teaching Practicum (2 credits)				
1st Practicum				
2nd Practicum				
Seminar (6 credits, 4 credits must be bioengineering)				
1st Seminar				
2nd Seminar				
3rd Seminar				
4th Seminar				
5th Seminar				
6th Seminar				
Other Courses (0 credits required)				
Research Dissertation Credits*		Terms Taken	# of Credits	
3997				
3999 (minimum of 12)				
TOTAL number of credits (72 required)				
Current GPA				
Approver Signature				

* Please note the minimum number of 3997 credits is equal to 72 minus the number of other credits taken in other coursework.
 Enter "Transferred" in the course name for approved course credit transfers, which satisfy the requirements on this form.