

Student Name:		
Degree: PhD		
Graduate Requirements		
Required Core	Required	Taken (completed by student)
BEE 529	BIOSYSTEMS MODELING TECHNIQUES	3
Seminar		
BEE 607	SEMINAR ¹	3
Electives		
Select 12 credits of graduate-level biological science courses (or science alternative) as approved by major professor and committee		12
Select 12 credits of graduate-level engineering courses with significant components of engineering science and/or design from the College of Engineering		12
Thesis		
BEE 603	THESIS ²	78
Total Credits		108
Major Advisor Signature		Date
Student Signature		Date

¹ Students may substitute 3 credits of a 600-level professional seminar course for 3 credits of BEE 607

² Students may substitute graduate-level engineering or science electives for 34 credits of BEE 603 in consultation with the major professor and committee