



Biological & Ecological Engineering

Oregon State University

116 Gilmore Hall, Corvallis, OR 97331

T 541-737-2041 | F 541-737-2082 | <https://bee.oregonstate.edu/>

Student Name:

Degree: MS

Graduate Requirements

Core Requirement	Required Credits	Taken (to be filled out by student)
BEE 529 BIOSYSTEMS MODELING TECHNIQUES	3	
BEE 507 SEMINAR ¹	3	
Select 9 credits of graduate-level biological science courses (or science alternative) as approved by major professor and committee		
	9	
Select 18 credits of graduate-level engineering courses with significant components of engineering science and/or design from the College of Engineering		
	18	
Thesis		
BEE 503 THESIS ²	12	
Total Credits	45	
<u>Major Advisor Signature</u>		<u>Date</u>
<u>Student Signature</u>		<u>Date</u>

¹ Students may substitute 3 credits of a 500-level professional seminar course for 3 credits of BEE 507

² Students may substitute 3-6 credits of BEE 506 and 6-9 credits of engineering electives for BEE 503