## University of Connecticut – School of Engineering Biomedical Engineering Graduate Program Graduation Checklist Ph.D

Student's Name:				
IMPORTANT: Ph.D students must Advisors. More information can be				
Major Advisor:				
Associate Advisor:				
Associate Advisor:				
Associate Advisor:				
Items to attach to this form:				
□ Plan of Study	□ Rep	□ Report on Final Exam		
□ Graduating Student Survey □ Key Clea		Clearance Form		
List of Publications	🗆 Rep	□ Report on General Exam		
Cour	ses Taken a	nd Grades		
Three (3) Required Engineering Co	urses:			
1		Grade		
2		Grade		
3		Grade		
One (1) Required Life Science Cou	rse:			
1		Grade		
Two (2) Required Seminar Courses	s (Semester,	Year taken):		
1		2		
Approval of Courses by BME Progr Graduate Program Director:	am/			
Transferred Credits (Maximum 6 cr	edits: attach	BME Director Signatur evidence of approval)	e/Date	
Where t			Grade	
Where t	aken	Credits	Grade	

## Thesis Research (MS Plan A and PhD Only)

Thesis Title: \_\_\_\_\_

Prospectus Approval date (PhD Only): \_\_\_\_\_

**Publications (PhD Only)** Attach a separate sheet listing all journal and conference publications based on your thesis. List all authors in order, manuscript title, journal/conference, volume, issue, page numbers, and year.

**Defense Date(s)**: Attach copies of exam verdict(s)

1. \_\_\_\_\_ Verdict: Pass/Fail

2. \_\_\_\_\_ Verdict: Pass/Fail

Thesis Credits (as determined by thesis committee): \_\_\_\_\_

Student's Signature and Date: \_\_\_\_\_

Future Contact Information (Include phone number and email address):

Address: \_\_\_\_\_

Phone number: \_\_\_\_\_

Email Address: \_\_\_\_\_

Do not write in this area			
Approved/Not Approved for Graduation:			
Comments:			