BME Graduate Student Graduation Checklist

Name:	
ID Number:	
Degree:	
Concentration:	Biomedical Principles

Master's Degree

Course	Course Title	Credits	<u>Semester</u>	<u>Grade</u>
BME 501	Eng. Principles in Cell Bio	3		
BME 502	Adv. Numerical Methods	3		
BME 505	Prin. and Pract. in BME	1		
BME 520	Lab Rotation 1	1		
BME 521	Lab Rotation 2	2		
BME 509 (or	Fundamentals of the	3		
equivalent)	Biosciences Industry	3		
BME 698	Teaching Practicum	2 (F/Sp)		

Technical Electives

BME TE 1		
BME TE 2		
BME TE 3		
BME TE 4		
TE 5		
TE 6		

Thesis	Yes	No	
Project	Yes	No	

If Thesis: You must enroll in 6 Credits of BME 599

BME 599	BME Research	3	
BME 599	BME Research	3	

Did the Student Enroll in BME 590 All Semesters of Full Time Enrollment?

Yes	No	
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Medical Physics (In Addition to Core BME M.S. Requirements, Not TEs, Business Requirement is Exempt)

<u>Course</u>	<u>Course Title</u>	<u>Credits</u>	<u>Semester</u>	<u>Grade</u>
BME 517	Rad. Physics	3		
BME 518	Radiobiology	3		
BME 519	Med. Health Physics	3		
BME 530	Med. Imaging Formation	3		
BME 540	Radiation Oncology Phy	3		
BME 610	Magnetic Resonance	3		
BME 611	Positron Emission	3		
	Tomography	3		
Anatomy		3		

Doctoral Degree

Do you have an approved M.S.	Vos	No	
Degree?	163	NO	

If Yes: You have no formal course requirements, per se

If No: Follow the M.S. sequence above.

		Semester			
Teaching Requirement:	Yes		No		
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Qualifying Examination:	Yes		No		
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Proposal Examination:	Yes		No		
Dissertation Defense:	Yes		No		

Notes: This checklist summarizes your degree requirements. Please consult the Graduate Bulletin for the offical list of requirements. The bulletin can be found at: http://sb.cc.stonybrook.edu/gradbulletin/current/. Also this checklist indicates only what is required for your degree and does not confirm completion of University and/or Graduate School Requirements.