Biomedical Engineering Ph.D. Degree Check SheetRevised: 02-20-23

Student Name:			
Committee Membership: Name	Department	Signature	Date
	1	8	
Chair			
Member			
Member			
Member			
Core Courses (14 credits) The following courses are required. Writ 1. Domain-Specific Courses (6 credits)			
2. Human Physiology (4 credits):			
3. Math or Statistics Course (3 credits)	:		
4. Ethics Course (1 credit) or equivalent			
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		Committee Cha	ir Signature Date
Technical Electives (≥16 credits) A minimum of 16 credits of approved course biochemistry, biophysics or other approved of graduate level competence in both quantitative in consultation with the Studies Committee, at 1. Course:	courses at or above the 200 level we methods and biomedical system the Committee Chair will si	el as necessary to round out tems. These courses will be	the student's pursuit of decided by the studen
2. Course:			
3. Course:			
4. Course:			
5. Course:			
Teaching requirement Complete one of the following: 1. Present at three research seminars at 2. Give one oral presentation at a scien 3. Serve as a GTA for one semester	,	Committee Cha	ir Signature Date
		Advisor Signati	ire Date

Comprehensive Examination		
(Typically complete by the end of the 4th semester of study)	Committee Chair Signature	Date
Dissertation (≥45 credits)		
Proposal		
(Complete around the end of the 6th semester of study)	Committee Chair Signature	Date
Defense		
	 Committee Chair Signature	Date

Turn in the completed form to the BME Graduate Director