Biomedical Engineering Ph.D. Degree Check Sheet
Revised: 08-31-22

Student Name: ___________________________________________

Committee Membership:

<table>
<thead>
<tr>
<th>Name</th>
<th>Department</th>
<th>Signature</th>
<th>Date</th>
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<tr>
<td>Chair</td>
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<td>External member</td>
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Core Courses (14 credits)
The following courses are required. Write the course number, name, and semester taken.
1. Domain-Specific Courses (6 credits): ____________________________
2. Physiology & Pharmacology (4 credits): __________________________
3. Math or Statistics Course (3 credits): __________________________
4. Ethics Course (1 credit) or equivalent: __________________________

☐ Committee Chair Signature Date

Technical Electives (≥17 credits)
A minimum of 17 credits of approved course work in engineering, math, physics together with anatomy, physiology, biology, biochemistry, biophysics or other approved courses at or above the 200 level as necessary to round out the student’s pursuit of graduate level competence in both quantitative methods and biomedical systems. These courses will be decided by the student in consultation with the Studies Committee, and the Committee Chair will sign off when each course is successfully completed.
1. Course: __________________________
2. Course: __________________________
3. Course: __________________________
4. Course: __________________________
5. Course: __________________________

☐ Committee Chair Signature Date

Teaching requirement
Complete one of the following:
1. Giving three research seminars at UVM,
2. Giving one oral presentation at a scientific conference, or
3. Serving as a GTA for one semester

☐ Advisor Signature Date
Comprehensive Examination
(Complete by the end of the 4th semester of study)

Dissertation (≥45 credits)

Proposal
(Complete by the end of the 6th semester of study)

Defense

☐ ______________________________
Committee Chair Signature Date

Turn in the completed form to the BME Graduate Coordinator