

Master of Engineering in Biomedical Engineering
Program Plan of Study
Based on FY 2017-18 Degree Requirements and Course Offerings

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|----------|----------------|
| Name: | Student ID: |
| Advisor: | Year of Entry: |
| Phone: | Email: |

Instructions for preparing the Plan of Study: In the tables below, please list the courses you plan to take. **Please sign form and submit to the Biomedical Engineering Department.**

33 credits of coursework are required to fulfill the degree requirements of the Master of Engineering in Biomedical Engineering.

12 Credits within Biomedical Engineering plus BME 591: Graduate Seminar

| Grade | Course # | Course Title | Semester | Credits |
|-------|----------|------------------|----------|---------|
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| | BME 591 | Graduate Seminar | | 0 |

9 Credits Life Science and Advanced Mathematics (minimum of 3 credits each)

| Grade | Course # | Course Title | Semester | Credits |
|-------|----------|--------------|----------|---------|
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12 Credits Electives

| Grade | Course # | Course Title | Semester | Credits |
|-------|----------|--------------|----------|---------|
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Checklist:

- 12 Credits Biomedical Engineering courses listed in catalog
- 3 Credits Life Science courses
- 3 Credits Advanced Mathematics courses
- Additional 3 Credits Life Science or Advanced Mathematics courses
- 12 Credits Electives (any WPI graduate-level engineering, physics, math, or equivalent course, subject to approval)

Student Signature: _____ **Date:** _____

The signature of the advisor on the applicant's Plan of Study represents approval of the selected coursework for the degree program Master of Engineering in Biomedical Engineering:

Advisor: _____
Print Name Signature Date