**APPLICATION TO GRADUATE WITH MS PROGRAM IN BIOLOGICAL ENGINEERING AND SMALL-SCALE TECHNOLOGIES**

Student Name: Today’s Date:

Primary Advisor:

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|  | **Course Title** | **Date** | **Grade** |
| Choose | **BEST 200: Special Topics in Bioengineering** |  |  |
| One | **BEST 201: Special Topics in Materials** |  |  |
|  |  |  |  |
| Two |  |  |  |
| Electives |  |  |  |
|  |  |  |  |
| Two | **BEST 291: Research Seminar** |  |  |
| Semesters | **BEST 291: Research Seminar** |  |  |
|  | **BEST 294: Responsible Conduct in Research** |  |  |
|  | **BEST 295: Graduate Research (Year 1)** |  |  |
|  | **BEST 295: Graduate Research (Year 1)** |  |  |
|  | **BEST 295: Graduate Research (Year 2)** |  |  |
|  | **BEST 295: Graduate Research (Year 2)** |  |  |
|  | **BEST 295: Graduate Research (Year 3)** |  |  |
|  | **BEST 295: Graduate Research (Year 3)** |  |  |
|  | **Annual committee meeting (Year 2)** |  |  |
|  | **Annual committee meeting (Year 3)** |  |  |
| Attach | **Thesis Defense** |  |  |

Also, please attach transcripts, and completed records of each Committee Meeting, Qualifying Exam(s), and Dissertation Defense Forms