## PROGRAM OF STUDY

## Biomedical Engineering (BME) ME Degree Program

Batten College of Engineering and Technology Old Dominion University

| Semester: | Year: |
| :--- | :--- |

## Personal Information

| Name (Last, First, MI): |
| :--- |
| UIN: |

Program Information

| Enrollment | Admission Status | Change of Status Date <br> (Provisional to Regular) |
| :--- | :--- | :--- |
| First Enrolled | Date |  |
| Expected Graduation |  |  |

## Prerequisites

| Foundation Courses | Course \# | Credits | Institution | Term | Grade |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Calculus I |  |  |  |  |  |
| Calculus II |  |  |  |  |  |
| Differential Equations |  |  |  |  |  |
| Calculus-based Physics |  |  |  |  |  |
| Basic Chemistry |  |  |  |  |  |
| Computer Programming |  |  |  |  |  |
| Probability \& Statistics |  |  |  | Term | Grade |
| Linear Algebra |  |  |  |  |  |
| Leveling Courses <br> (if applicable) | Course \# | Credits | Institution |  |  |
|  |  |  |  |  |  |


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## Program of Study

| Core Courses (3 out of 4 <br> needed, 9 credits) | Course \# | Credits | Instructor | Term | Grade |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Bioinstrumentation | BME 720 | 3 |  |  |  |
| Mathematical Modeling in <br> Physiology | BME 721 | 3 |  |  |  |
| Biomaterials | BME 726 | 3 |  |  |  |
| Biomechanics | BME 795 | 3 |  |  |  |
| BME Technical Electives <br> (12 credits) | Course \# | Credits | Instructor | Term | Grade |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Approved Technical <br> Electives (9 credits) | Course \# | Credits | Instructor | Term | Grade |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total credits completed <br> toward degree |  |  |  |  |  |
| Cumulative GPA for degree |  |  |  |  |  |

## Notes

Primary advisor's comments on student's recent and overall academic and research progress

| Research advisor's approval | Date |
| :--- | :--- |
| BME GPD approval | Date |

