PROGRAM OF STUDY
Biomedical Engineering (BME) MS Degree Program with Thesis
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 (Provisional to Regular)
		Date
First Enrolled		
Expected Graduation		
Thesis Committee Approval		
Thesis Defense		

Thesis Topic:		
Thesis Committee (minimum 3 members)	Name	Department/Program
Primary Advisor		
Co-advisor (if applicable)		
Member		
Member		
Member		
Member		

Prerequisites

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

Program of Study

Core Courses (3 out of 4 needed, 9 credits)	Course #	Credits	Instructor	Term	Grade
Bioinstrumentation	BME 720	3			
Mathematical Modeling in Physiology	BME 721	3			
Biomaterials	BME 726	3			
Biomechanics	BME 795	3			
BME Technical Electives (9 credits)	Course #	Credits	Instructor	Term	Grade

Approved Technical Electives (6 credits)	Course #	Credits	Instructor	Term	Grade
Research credits completed (6 required)	BME 699				
Total credits completed toward degree					
Cumulative GPA for degree					

Notes

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

BME MS Program of Study
Revised: 09/21/2020

Research advisor's approval	Date
BME GPD approval	Date

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