Department of Biomedical Engineering
Application for Admission to Major Status in BME (2024/25)

Instructions: To earn a Bachelor of Science in BME, you must be admitted to major status before registering for upper-division Biomedical Engineering courses. To be considered for major status, each of the courses listed below must be passed with a grade of C or better, the GPA among the courses listed below must be at least a 3.4, and the cumulative U of U GPA must be at least a 3.0. If any of these criteria are not met, your application may not be considered.

Applications are due by the last day of fall classes of every year; **late applications will not be considered.**

For classes in progress at the time the application is submitted, DO NOT include a grade. However, DO indicate the semester and year a course is being taken. Indicate if you intend to apply for an Honors designation on your Bachelor Degree.

Write legibly, and ensure that all grades included on the application are correct. Grades will be verified, and any inaccuracy may disqualify the application.

Application for Major Status Submission Process: set up a meeting with a BME academic advisor. Come prepared to complete the application for major status and bring with you a specific plan for your graduation timeline. In the meeting, you will discuss your graduation plan and submit permission code requests for the upper-division BME courses that you intend to take in the spring, as you begin the major. The application process is incomplete without exactly following this procedure.

Name: _____   Student No. _____

Address: _____   Phone: _____

_____   Email: _____

Intention to apply for Honors designation Y / N? _____

Course		Letter Grade	Grade Value*	x	Credit Hours	=	Points	Semester/Year Taken
Example:		*A-*	*3.70*	*x*	*3*	*=*	*11.10*	*Fall 18)*
BME 1010	Careers in Biomedical Engineering	_____	N/A		N/A		N/A	_____
BME 1020	Fund. of Biomedical Engineering I	_____	_____	x	3	=	_____	_____
BME 2100	Fund. of Biomedical Engineering II	_____	_____	x	4	=	_____	_____
BIOL 2020	Cell Biology	_____	_____	x	3	=	_____	_____
CHEM 1220	General Chemistry II	_____	_____	x	4	=	_____	_____
CHEM 1225	General Chemistry II Lab	_____	_____	x	1	=	_____	_____
MATH 1311, 1320 or 1220	Accel. Eng. Calc I, Calculus II	_____	_____	x	4	=	_____	_____
MATH 1321, 2210, or 2310	Accel. Eng. Calc II Calculus III/Vector Calc	_____ _____	_____ _____	x x	4 3	= =	_____ _____	_____ _____
MATH 2250	Diff. Equations & Linear Algebra	_____	_____	x	4	=	_____	_____
PHYCS 2210	Physics for Scientist & Engineers I	_____	_____	x	4	=	_____	_____
PHYCS 2220	Physics for Scientist & Engineers II	_____	_____	x	4	=	_____	_____
	Total				**34 or 35**			

* Grade Values: A = 4.00, A- = 3.70, B+ = 3.30, B = 3.00, B- = 2.70, C+ 2.30, C=2.00

A GPA from courses above (Total Points / Total Credit Hours): _____

B U of U Cumulative GPA reported on transcript: _____

Student Signature: _____   Date: _____

Office use
Confirmed: _____

Action date(s): _____ *Admit* _____ *Wait list* _____ *Decline*