

Sorenson Molecular Biotechnology Bldg (SMBB) Suite 3100 Phone: (801) 581-8528 Fax: (801) 585-5361

Department Application for BS/MS Dual Degree Program

The Bioengineering BS/MS Dual Degree program allows undergraduate students to enroll in BS and MS classes concurrently and streamline their application process for Graduate School. BS/MS program students must begin their graduate study at the beginning of their senior undergraduate year prior to registering for the Thesis I course. Students should apply to the Department by the last semester of their Junior year. Application deadlines are:

- April 1st for Fall Semester Department Admission
- November 1st for Spring Semester Department Admission

Collectively with BS and MS requirements, students complete a minimum of 152 credit hours. Students can expect to complete the program in approx. 10 semesters and graduate with both their BS and MS degrees at the same time.

- > A minimum of 122 credit hours must meet the requirements of the BIOEN BS major
- A minimum of 30 credit hours must meet the requirements of the BIOEN MS degree
- > A maximum of 12 Graduate level credit hours may be completed while students are still in undergraduate status

<u>To apply</u>, students must submit this form to be considered for admission to the Department of Bioengineering BS/MS dual degree program. Admitted BS/MS students must also formally apply to the Graduate School for "Graduate Status" by submitting an "Apply Yourself" (AY) application no later than the semester in which they complete a maximum of 12 credit hours of Graduate level courses (5000+).

Admission Semester: Fall Spring Year: Full Name (first middle last): UofU ID #: Preferred Name: Are you an International student? *: Yes No UofU Email Address: Local Home Address: Alternate Phone: Alternate Phone: Academic Information Please certify you meet the following criteria to Automatic Admission to the BS/MS Dual Degree program: Yes No I am a Biomedical Engineering Major at the University of Utah Yes No I will have completed at least 90 undergraduate credit hours by the end of the current semester Yes No I have a minimum 3.500 cumulative undergraduate GPA at the University of Utah If your undergraduate GPA is between 3.000 and 3.499 you may still apply and your application will require three letters of recommendation including a minimum of one from a "Core" Bioengineering faculty member. Cumulative UofU undergraduate GPA: Number of credit hours completed: Expected final semester of BS requirements: Anticipated credit load for final BS semester:	Personal Information		<u>formation</u>	Application Date:			
Preferred Name:	(Please	e type or p	orint clearly)	Admission Semester: Fall	Spring Year:		
Local Home Address: Home Phone Number: Atternate Phone: Academic Information Please certify you meet the following criteria to Automatic Admission to the BS/MS Dual Degree program: Yes No I am a Biomedical Engineering Major at the University of Utah Yes No I will have completed at least 90 undergraduate credit hours by the end of the current semester Yes No I have a minimum 3.500 cumulative undergraduate GPA at the University of Utah If your undergraduate GPA is between 3.000 and 3.499 you may still apply and your application will require three letters of recommendation including a minimum of one from a "Core" Bioengineering faculty member. Cumulative UofU undergraduate GPA: Expected final semester of BS requirements:	Full Name (first middle last):			UofU ID #:			
Home Phone Number:	Preferred Name:			_ Are you an International st	udent? *: Yes No		
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Expected final semester of BS requirements:							
	Cumula	ative UofL	J undergraduate GPA:	_ Number of credit hours cor	npleted:		
Anticipated credit load for final BS semester:	Expected final semester of BS requirements:						

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^{*} International students are not eligible for the BS/MS dual degree program due to visa restrictions.

Please list <u>Graduate</u> courses you have taken, or plan to take, BS/MS students may "reserve" up to 12 credit hrs of 5000+ course MS Program of Study. To be reserved/approved by the Registrar and cannot used for BS requirements, except for up to 5 credits we	es taken as an undergraduate to be 's Office, these courses must have	applied toward their a B grade or better
Course #/Name:	Semester/Year:	Credit Hrs:
Course #/Name:	Semester/Year:	Credit Hrs:
Course #/Name:	Semester/Year:	Credit Hrs:
Course #/Name:	Semester/Year:	Credit Hrs:
Course #/Name:	Semester/Year:	Credit Hrs:
Additional Information Preferred MS Degree Option (non-binding): Course Option: Bioengineering Graduate Track Interest: Proposed Graduate Thesis Advisor: Short Description of Graduate Project/Research Focus:		
Applicant Signature: Supporting Documents	Date:	
Please provide the following documents with this application up 1) Copy of your DARS 2) Professional Resume or CV 3) One page Personal Statement describing why you work		degree

Applicant Name:___

Letters of Reference

If your current undergraduate GPA is between 3.000 and 3.499, please indicate three faculty references who will be providing letters of recommendation. References may send letters directly to Laura Olsen at laura.l.olsen@utah.edu

Name:	Department:
Name:	Department:
Name:	Denartment:

Submit completed application and supporting documents to:

University of Utah Department of Bioengineering BS/MS Program Admissions Committee 3100 SMBB (Sorenson Molecular Biotechnology Bldg) 36 South Wasatch Drive Salt Lake City, UT 84112

Please direct application and program inquiries to Graduate Academic Advisor, Laura Olsen, laura.l.olsen@utah.edu

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