



Department of Mechanical Engineering

BS/MS (4+1) APPLICATION

MS in ME ___ MS in Bioengineering ___

Please Print

Name _____ Red ID No. _____

Email: _____ Phone: _____

Units that count towards the SDSU BS or MS Degree Programs

DEGREE UNITS COMPLETED _____

UNITS REMAINING FOR BSME COMPLETION _____

Undergraduate Courses **Grade/Score**

ME 304 or CIV E 301 _____

ME 350 _____

ME 360 _____

Office Use Only

Overall GPA

SDSU GPA

ME UD GPA

I HAVE READ, AND UNDERSTOOD, AND WILL ABIDE BY THE INSTRUCTIONS ON THE BACK OF THIS SHEET. I UNDERSTAND THAT I AM NOT ELIGIBLE FOR THE BS/MS IF I HAVE APPLIED TO GRADUATE FOR THE B.S. DEGREE.

Student Signature

Date

Department of Mechanical Engineering Approval

Date

BS/MS (4+1) Program

IMPORTANT INFORMATION AND INSTRUCTIONS

Please read the following information and instructions before completing this application to apply to the BS/MS (4+1) program.

Before you apply for the BS/MS (4+1) program, please be advised that this program is unique. It is a combined BS/MS program and students must successfully complete 150 units of coursework and a thesis to be awarded simultaneously the B.S. degree in Mechanical Engineering and then the M.S. degree in either Mechanical Engineering or Bioengineering.

You are required to have an updated Master Plan on file in the ME Office before you apply for the (4+1) BSME/MSME or BSME/MSBioE program. This plan will show the semester in which you are expected to complete the requirements for the BSME degree. If you matriculate into the (4+1) BSME/MSME or BSME/MSBioE program, you will be charged graduate tuition fees from the semester following the one in which you complete the requirements for the BSME degree as indicated in the Master Plan on file in the Office.

Students must apply and be admitted to the BS/MS (4+1) program. Once you apply and are admitted into the program you must fulfill all requirements of the BS/MS (4+1) program **before you will be granted the BS or the MS degree. If you change your mind and decide to go back to the Mechanical Engineering major BS degree, you will not be able to reenter the BS/MS (4+1) program and the graduate units you completed will not count towards a graduate degree at SDSU.**

BRING A COPY OF YOUR DEGREE EVALUATION TO ME OFFICE AT E326

STUDENTS MAY APPLY FOR THE PROGRAM AFTER SUCCESSFULLY COMPLETING A MINIMUM OF 82 AND A MAXIMUM OF 97 UNITS THAT COUNT TOWARDS EITHER THE BS OR THE MS PROGRAMS.

REQUIREMENTS TO APPLY FOR THE BS/MS (4+1) PROGRAM:

1. B or higher grade in ME 304 (or CIVE 301), ME 350, and ME 360
2. 3.0 overall GPA
3. 3.0 ME Upper Division Major GPA

Exceptions may be considered if a statement of justification is provided by the ME faculty advisor and is then approved by the departmental graduate committee and the Graduate Division.

SUBMIT COMPLETE APPLICATIONS TO E326



Department of Mechanical Engineering THESIS ADVISOR FORM

NAME OF THESIS ADVISOR (S): _____

NAME OF STUDENT: _____

STUDENT RED ID: _____

CURRENT SEMESTER AT SDSU: _____

FIRST SEMESTER AT SDSU: _____

DEGREE PURSUED:

- MS in MECHANICAL ENGINEERING
- MS in BIOENGINEERING
- 4+1 BSME/MS in MECHANICAL ENGINEERING
- 4+1 BSME/MS in BIOENGINEERING

Most if not all of the thesis projects offered by a thesis advisor will be on the cutting edge of science & technology and therefore will be of a competitive and timely nature. Hence, by signing this form the student understands that when a faculty member acts as a thesis advisor, it will constitute a considerable investment of the faculty's time, ideas and department resources and the student therefore agrees to commit and be actively involved in the project for its duration.

Student Signature: _____ Date: _____

Thesis Advisor (s) Signature(s): _____ Date: _____

Graduate Advisor Signature: _____ Date: _____

** Any request to change advisors or plans after working for more than one semester with the advisor will need to be made in writing and be sent to the Graduate Program Committee for review. The committee may request a meeting with the student.*