

Change of Major Application
Department of Mechanical Engineering
Texas A&M University
 meen.tamu.edu

**Application for transferring into Mechanical Engineering from other majors at Texas A&M University
 (Change of Curriculum)**

NOTE: Our program in Mechanical Engineering continues to be in great demand. Admission is highly competitive. The number of transfer students admitted is very limited. There is no guarantee of admission and no automatic admission for transfer (change of curriculum) students regardless of the strength of credentials.

Notes for Office Use Only

Name <input style="width: 90%;" type="text"/>	UIN <input style="width: 90%;" type="text"/>
TAMU Email Address <input style="width: 90%;" type="text"/>	Phone Number <input style="width: 90%;" type="text"/>
Current Major <input style="width: 90%;" type="text"/>	Current Overall TAMU Cumulative GPA <input style="width: 90%;" type="text"/>
Signature <input style="width: 90%;" type="text"/>	Date <input style="width: 90%;" type="text"/>
Are you a veteran? <input style="width: 90%;" type="text"/>	

Part 1: Please Calculate Your Pre-Engineering Coursework GPA

In GRADE column below, write "IP" for courses "in progress" and "AP" for AP credit. In the NOTES column write "Tr" for a transfer course (be sure to include the grade; A = 4, B = 3, C = 2, D = 1, F = 0).

Pre-Engineering COURSES	CREDITS	GRADE	GRADE PTS	NOTES
CHEM 107	3			
CHEM 117	1			
ENGL 104	3			
MATH 151	4			
MATH 152	4			
PHYS 218	4			
PHYS 208	4			
TOTAL	23			

Pre-Engineering Coursework GPA =

Part 1: Continued

Please include any computer programming ****REQUIRED**** or design courses (be sure to include the grade).

Course	CREDITS	GRADE	GRADEPTS	NOTES

Please include any other courses not listed above of relevance to the Mechanical Engineering Degree.

Course	CREDITS	GRADE	GRADEPTS	NOTES

Part 2: Please briefly answer the following questions on a separate sheet of paper:

Please type all answers.

1. What was your major when you first started college?
2. Why do you want to change into the Mechanical Engineering Department?
3. Have you ever previously been majoring in M.E. (MEEL or MEEN)? If so, which semesters? And, why did you change?
4. Is there a particular area of M.E. that interests you most?
5. What are your professional career plans after graduation?
6. How will a degree in M.E. help you fulfill those plans?
7. What strengths do you bring to the M.E. Department?
8. Is there anything in your academic record (i.e. grade / course) that you would like us to know or you would like to comment on?

Part 3: Please complete a degree plan below for the next three semesters following the ME Curriculum.

Pay attention to pre-requisite requirements. Curriculum information can be found at:

<http://engineering.tamu.edu/mechanical/prospective-students/admission-guidelines>

TERM COURSE PREFIX AND NUMBER			

Part 4: Submit completed application packet to the Mechanical Engineering Academic Advising Office (MEOB 200) by the deadline.

BE SURE TO INCLUDE THE FOLLOWING ITEMS IN THE PACKET:

- A. A printed copy of this ME Change of Major Application document with Parts 1-3 completely filled out.
- B. A printed copy of your current Unofficial Transcript from Howdy.
- C. A printed copy of your resume.

Application Deadlines: Fall Entry: **May 1** Spring Entry: **December 1**

Applicants should carefully read our "Admission Guidelines" document located on our web site (meen.tamu.edu) under *Academics > Prospective Students > Undergraduate Program > Admission Guidelines*. This provides more information about our processes and decision criteria.

Students cannot enroll in most MEEN courses until fully admitted into the program. This can sometimes happen very late in the process. Our Academic Advisors will make every effort to get students enrolled in MEEN courses they need.