

## UNIVERSITY OF WASHINGTON

OFFICE OF THE PRESIDENT

Mark A. Emmert, President

April 30, 2007

Dean Matthew O'Donnell College of Engineering Box 352180

Dear Matthew:

Based on the recommendation of its Subcommittee on Admissions and Programs, the Faculty Council on Academic Standards has recommended approval of the revised admissions requirements for the Bachelor of Science in Mechanical Engineering degree. A copy of the changes is attached.

I am writing to inform you that the College of Engineering is authorized to specify these requirements beginning spring quarter 2007.

The new requirements should be incorporated in printed statements and in individual department websites as soon as possible. The *General Catalog* website will be updated accordingly by the Registrar's Office.

Sincerely yours,

Mand

Mark A. Emmert

President

Enclosure

cc: John Kramlich (with enclosure)

Mr. Robert Corbett (with enclosure)

Dr. Deborah H. Wiegand (with enclosure)

Todd Mildon, J.D. (with enclosure ME-20070119)





After college/school review, send a signed original and 8 copies to FCAS, Box 355850.

For informa College	ation about when and how to use this for	m: http://depts.wasnington.edu/uwo	47 FOUNITSURE CHOPS. POT	Date
Engineeri	ng	Mechanical Engineerin	g	1/19/07
New P	rograms			
11011	Leading to a Bachelor of	in		degree.
	Leading to a Bachelor of	degree with a major in		
	☐ Leading to a	Option within the existing major in		
	Leading to a minor in			
Chang	ges to Existing Programs			
		he Major inwil	thin the Bachelor of	
	Revised Admission Requirements	for the Major in Mechanical Engr	_within the Bachelor of $\underline{S}$	cience in Mech Engr
	<b>T</b>	or the Major in		
	☐ Revised Requirements for the Opt	ion in within th	e major in	
	☐ Revised Requirements for the Min-	or in		
Other	Changes			
	Change name of program from			
	□ New or Revised Continuation Policy			
	Eliminate program in			
Proposed I	Effective Date:			
	Quarter: Autumn Winte	r 🗹 Spring 🔲 Summer Υγ	ear: 20 <u>07</u>	
Contact Pe		Contact's Phone	Contact's Email	
John Kra	mlich	206 _ 543 _ 5090	kramlicn@u.wasnin	gton.edu or metimes@u.v
EXPLAN	ATION OF AND RATIONALE FOR I	PROPOSED CHANGE		
For new	programs, please include any relevant sort and departmental handouts. (Use add	supporting documentation such as s ditional pages if necessary).	tudent learning outcomes	, projected enrollments, letter
The Depa	artment of Mechanical Engineering rogram to allow greater flexibility for sent for graduation.	equests to drop Math 307 as an	upper division admiss nent. Math 307 (or AN	ions requirement for the MATH 351) will remain a
<u> </u>				

ME Math 307 change

CATALOG COPY	_	***			
	$\sim$ $^{-1}$	 $\sim$	$\sim$	$\sim$	

Catalogue Copy as currently written. Include only sections/paragraphs that would be changed if you request is approved. Please cross out or otherwise highlight any deletions.

## Regular Admission

Course requirements: MATH 124, MATH 125, MATH 126, MATH 307; PHYS 121, PHYS 122; CHEM 142, CHEM 152; CSE 142; A A 210; CEE 220; M E 230; T C 231; 5 credits of English composition.

65 credits completed by July 1 application deadline

Grade requirements: Minimum 2.0 grade in each course required for admission and minimum 2.50 cumulative GPA for all courses required for admission.

## PROPOSED CATALOG COPY

Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please underline or otherwise highlight any additions. If needed, attach a separate, expanded version of the changes that might appear in department publications)

Upper Division Admission

Course requirements: MATH 124, MATH 125, MATH 126; PHYS 121, PHYS 122; CHEM 142, CHEM 152; CSE 142; A A 210; CEE 220; M E 230; T C 231; 5 credits of English composition.

65 credits completed by July 1 application deadline

Grade requirements: Minimum 2.0 grade in each course required for admission and minimum 2.50 cumulative GPA for all courses required for admission.

SIGNATURES (required)	
Chair/Program Director	Date
July Knal	1-22-2007
Dean Sed Huhr	Date 7
College Committee  R  R  R  R  R  R  R  R  R  R  R  R	Date 4/10/07
Faculty Council on Academic Standards	Date 4/27/07
UoW 1503 (12/05) REVERSE	, ,

RESET FORM

Date: Tue, 24 Apr 2007 16:14:01 -0700 From: metimes <metimes@u.washington.edu>

To: uwcr@u.washington.edu

Subject: Re: Effective Date for MATH 307 change

## Dear Jennifer:

The CSE/AMATH program changes were submitted to be effective autumn 2007 to update the catalog for the entering 2008 cohort group.

The Math 307 change was intended to be visible in the catalog for our July 1st application deadline... doesn't the effective date need to be spring 2007 to make the change on-line in June? The department respectfully requests to have the Math 307 program change effective spring 2007.

-Margo

Margo Segimoto

Director of Student Services

Department of Mechanical Engineering Box 352600 University of Washington Seattle, WA 98195-2600 Telephone: 206-543-5090 FAX: 206-685-8047

http://www.me.washington.edu