

Michael K. Young President

June 11, 2013

Dean Paul Ramsey School of Medicine Box 357110

Dear Paul:

Based on the recommendation of its Subcommittee on Admissions and Programs, the Faculty Council on Academic Standards has recommended approval of the revised program requirements for the Bachelor of Science degree in Medical Technology. A copy of the change is attached.

I am writing to inform you that the School of Medicine is authorized to specify these requirements beginning autumn quarter 2013.

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,

Michael K. Young President

Enclosure

cc: Ms. Kara Hansen-Suchy (with enclosure)

Mr. Robert Corbett (with enclosure)

Ms. Virjean Edwards (with enclosure)



# UNIVERSITY OF WASHINGTON CREATING AND CHANGING UNDERGRADUATE ACADEMIC PROGRAMS

Control#

LABM - 20130562

After college/school/campus review, send a signed original and 1 copy to the Curriculum Office/FCAS, Box 355850. For information about when and how to use this form: http://depts.washington.edu/uwcr/1503instructions.pdf

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College/Campus School of Medicine/Seattle		Department/Unit Laboratory Medicine		ne	<b>Date</b> May 2, 2013	
New Programs  Leading to a Bachelor of	of in dear	ree				
Leading to a Bachelor ofdegree with a major in						
Leading to a Option within the existing major in						
Leading to a minor in			- <u></u> -			
Changes to Existing Progr  New Admission Require Revised Admission Req	ements for the Major in		nin the Bachelor of within the Bachelor of			
X Revised Program Requirements for the Major in Medical Technology within the Bachelor of Science.						
Revised Requirements for the Option inwithin the major in						
Revised Requirements for the Minor in						
Other Changes						
☐ Change name of progra ☐ Change delivery method ☐ New or Revised Continu ☐ New Honors Requireme ☐ Eliminate program in	d or location of programulation Policy for nts for	m. ∸				
Proposed Effective Date: Quarter: X Autumn  Winter  Spring  Summer Year: 20 13						
Contact Person: Kara Hansen-Suchy	Phone: 0428	: 598-	Email: khsuchy@uw.edu		Box: 357110	
<b>EXPLANATION OF AND RATIONAL</b>	E FOR PROPOSED	CHANGE				
For new program, please include	any relevant supporti	ina docume	ntation such as student learning ou	tcomes, proje	ected enrollments,	
letters of support and departmental handouts. (Use additional pages if necessary).  We would like to increase the number of credits for the course LAB M 431, which is a clinical rotation,						
from 3 to 7 because we are increasing the number of weeks of this clinical rotation from 2 to 4 weeks in order to comply with the requirements of the National Accrediting Agency for Clinical Laboratory Sciences (NAACLS). This will ultimately increase the number of credits required in the major from 102 to 106.						
OTHER DEPARTMENTS AFFECTED						
List all departments/units/ or co-accredited programs affected by your new program or changes to your existing program and acquire the signature of the chair/director of each department/unit listed. Attach additional page(s) if necessary. *See online instructions.						
Department/Unit: N/A	Chair/Program Direct	tor:	pago(o) ii nocessar		Date:	
Department/Unit:	Chair/Program Direct	tor				
	Chain Togram Dilect	iOi			Date:	

CATALOG COPY	
Catalog Copy as currently written, Include only sections/paragraphs that would be changed if your request is appear	ved. Please cross
out or otherwise highlight any deletions.  LAB M 431 Clinical Immunohematology Rotation (3)	
III is i similarionematorogy (totation (3)	
<u>,</u>	
PROPOSED CATALOG COPY	
Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please under highlight any additions. If needed, attach a separate, expanded version of the changes that might appear in departing the process of the changes that might appear in departing the control of the changes that might appear in departing the control of the changes that might appear in departing the control of the changes that might appear in departing the control of the changes that might appear in departing the control of the changes that might appear in departing the control of the changes that might appear in departing the changes the changes that might appear in departing the changes the changes that might appear in departing the changes the changes the changes that might appear in departing the changes t	erline or otherwise
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LAB M 431 Clinical Immunohematology Rotation (7)	
APPROVALS	
Chair/Program Director:	Date:
Kara Hunsma-Smeln	61-1242
College/School/Campus Curriculum Committee:	5/2/2013 Date:
Ellen M. Corgrove, M.D.	V
Dean/Vice Chancellor:	
	Date:
Ellen M. Corgrove, M.S.	1
Faculty Council on Academic Standards/ General/Faculty Organization/Faculty Assembly Chair:	Date:
Lease Cilla	9/2/17
POST TRI-CAMPUS APPRCVAL (when needed)	11/1/13
Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:	Date:
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#### Current:

## Major requirements

## 148-151 credits as follows:

- 1. Courses Required for Admission (48-51 credits): See list above.
- Didactic Courses (59 credits): IMMUN 441, MICROM 442, MICROM 443, MICROM 444, MICROM 445; LAB M 418, LAB M 419, LAB M 420, LAB M 421, LAB M 426, LAB M 428, LAB M 429, LAB M 430, LAB M 434.
- 3. Clinical Rotations (46 credits): LAB M 423, LAB M 424, LAB M 425, LAB M 431, LAB M 432, LAB M 433.
- 4. A minimum grade of 2.0 in all LAB M courses and a minimum GPA of 2.00, both cumulative and in required courses, are required for graduation.

#### Proposed:

### Major requirements

#### 152-155 credits as follows:

- 1. Courses Required for Admission (48-51 credits): See list above.
- 2. Didactic Courses (59 credits): IMMUN 441, MICROM 442, MICROM 443, MICROM 444, MICROM 445; LAB M 418, LAB M 419, LAB M 420, LAB M 421, LAB M 426, LAB M 428, LAB M 429, LAB M 430, LAB M 434.
- 3. Clinical Rotations (<u>50</u> credits): LAB M 423, LAB M 424, LAB M 425, LAB M 431, LAB M 432, LAB M 433.
- 4. A minimum grade of 2.0 in all LAB M courses and a minimum GPA of 2.00, both cumulative and in required courses, are required for graduation.