



OFFICE OF THE PRESIDENT

March 12, 2010

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 changes is attached.

I am writing to inform you that the School of Medicine is authorized to specify these requirements beginning spring quarter 2010.

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,

A handwritten signature in black ink, appearing to read "Mark A. Emmert".

Mark A. Emmert
President

Enclosure

cc: Ms. Heather Auyong (with enclosure)
Mr. Robert Corbett (with enclosure)
Dr. Deborah H. Wiegand (with enclosure)
Todd Mildon, J. D. (with enclosure LABM-20091229)



UNIVERSITY OF WASHINGTON
**CREATING AND CHANGING UNDERGRADUATE
ACADEMIC PROGRAMS**

JAN 29 2010	
OFFICE USE ONLY	
Control #	LAM-20091229

After college/school/campus review, send a signed original and 8 copies to the Curriculum Office/FCAS, Box 355850.
For information about when and how to use this form: <http://depts.washington.edu/uwcr/1503instructions.pdf>

College/Campus : School of Medicine/Seattle	Department/Unit : Laboratory Medicine/Medical Technology Program	Date : 12/29/09
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New Programs

- ☐ 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 ____.

Changes to Existing Programs

- ☐ New Admission Requirements for the Major in ____ within the Bachelor of ____.
- ☐ Revised Admission Requirements for the Major in ____ within the Bachelor of ____.
- ☒ Revised Program Requirements for the Major in Medical Technology within the Bachelor of Science.
- ☐ Revised Requirements for the Option in ____ within the major in ____.
- ☐ Revised Requirements for the Minor in ____.

Other Changes

- ☐ Change name of program from ____ to ____.
- ☐ New or Revised Continuation Policy for ____.
- ☐ Eliminate program in ____.

Proposed Effective Date: **Quarter:** ☐ Autumn ☐ Winter ☒ Spring ☐ Summer **Year: 20 10**

Contact Person: Heather Auyong	Phone: 598- 2162	Email: auyong@uw.edu	Box: 357110
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EXPLANATION OF AND RATIONALE FOR PROPOSED CHANGE

For new program, please include any relevant supporting documentation such as student learning outcomes, projected enrollments, letters of support and departmental handouts. (Use additional pages if necessary).

Please remove MICROM 440 from program requirements including the catalog and DARS. The Microbiology Department no longer offers this course, therefore we can no longer require this course as a major requirement.

DARS states: MICROM 440 (or other acceptable college microbiology course)

This whole statement and requirement should be removed.

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 Director:	Date:
Department/Unit: N/A	Chair/Program Director	Date:

CATALOG COPY

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

Major requirements

142-146 credits as follows:

1. Courses Required for Admission (44-47 credits): See list above.
2. Didactic Courses (52-53 credits): BIOC 405, BIOC 406; MICROM 440, MICROM 441, MICROM 442, MICROM 443, MICROM 444, MICROM 445; LAB M 321, LAB M 322, LAB M 418, LAB M 419, LAB M 420, LAB M 421.

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).
Please note: all copy will be edited to reflect uniform style in the General Catalog.

Major requirements

142-146 credits as follows:

1. Courses Required for Admission (44-47 credits): See list above.
2. Didactic Courses (52-53 credits): BIOC 405, BIOC 406; MICROM 441, MICROM 442, MICROM 443, MICROM 444, MICROM 445; LAB M 321, LAB M 322, LAB M 418, LAB M 419, LAB M 420, LAB M 421.

see attached

APPROVALS

Chair/Program Director:

Mary F. Jauge

Date: 1/4/10

12/29/09

College/School/Campus Curriculum Committee:

Susan S. Marshall

Date:

1/20/2010

Dean/Vice Chancellor:

Don E. Nunn

Date:

1/25/10

Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:

John Schaubert

Date:

3/5/10

POST TRI CAMPUS APPROVAL (when needed)

Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:

Date:

Current:

Major requirements

~~142-146~~ credits as follows:

1. *Courses Required for Admission (44-47 credits)*: See list above.
2. *Didactic Courses (~~52-53~~ credits)*: BIOC 405, BIOC 406; ~~MICROM 440~~, MICROM 441, MICROM 442, MICROM 443, MICROM 444, MICROM 445; LAB M 321, LAB M 322, LAB M 418, LAB M 419, LAB M 420, LAB M 421.
3. *Clinical Rotations (46 credits)*: LAB M 423, LAB M 424, LAB M 425, LAB M 426, LAB M 427.
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

136-144 credits as follows:

1. *Courses Required for Admission (44-47 credits)*: See list above.
2. *Didactic Courses (46-51 credits)*: BIOC 405, BIOC 406; MICROM 441, MICROM 442, MICROM 443, MICROM 444, MICROM 445; LAB M 321, LAB M 322, LAB M 418, LAB M 419, LAB M 420, LAB M 421.
3. *Clinical Rotations (46 credits)*: LAB M 423, LAB M 424, LAB M 425, LAB M 426, LAB M 427.
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.