



UNIVERSITY OF WASHINGTON

OFFICE OF THE PRESIDENT

June 17, 2005

Mark A. Emmert, President

Dean Patricia W. Wahl
School of Public Health
Box 357230

Dear Patricia:

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

I am writing to inform you that the Department of Environmental and Occupational Health is authorized to specify these requirements beginning autumn quarter 2005.

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: Professor David A. Kalman (with enclosure)
✓ Enrollment Services c/o Diane Hanks (with enclosure)
Mr. Robert Corbett (with enclosure)
Dr. Deborah H. Wiegand (with enclosure) *EHS-052505*



EHS - 052505

Creating & Changing Undergraduate Academic Programs

College: School of Public Health and Community Medicine

Department or Unit: Environmental and Occupational Health Date: 5/25/2005

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 Environmental Health within the Bachelor of Science
- Revised Program Requirements for the Major in _____ within the Bachelor of _____
- 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/year) Autumn 2005

Contact Person	Phone Number	Email
Dave Kalman	543-6991	dkalman@u.washington.edu

Explanation of and Rationale for Proposed Change: (Please use additional pages if necessary. For new programs, please include any relevant supporting documentation such as student learning outcomes, projected enrollments, letters support, and departmental handouts.)

The reduction of the pre-requisites list benefits the students while still maintaining a rigorous science undergraduate program whose graduates will be able to compete in the work world as well as for graduate school admissions.

Creating & Changing Undergraduate Academic Programs

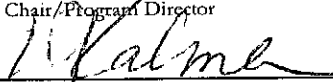
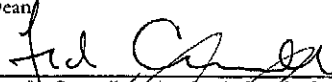
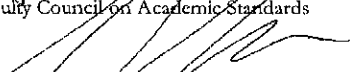
Department Admission Requirements

1. 90 credits with a minimum cumulative GPA of 2.50.
2. Completion of the following courses: 5 credits in English composition; BIOL 180, BIOL 200, BIOL 220; CHEM 142, CHEM 152, CHEM 162, CHEM 223, CHEM 224 (or CHEM 237, CHEM 238, CHEM 239); MATH 124 or ~~equivalent~~ MATH 144 or QSCI 291.
3. Applications are accepted for each quarter. Application deadlines are April 15 for autumn quarter, November 15 for winter quarter, and February 15 for spring quarter. After the deadline has passed, applications will be accepted on a space-available basis. Applicants are considered for admission when they are within one quarter of completing the admission requirements.
4. *Additional Information:* Students are encouraged to apply to the program during their sophomore year so they may begin the upper-division courses in their junior year.

Major Requirements

1. *General Education and Basic Skills:* Completion of 10 credits in VLPA-designated courses and 10 credits in I&S-designated courses (of which 6 credits are specified under requirement 3), plus 7 credits in W-designated courses (of which 4 credits are specified under requirement 4).
2. PHYS 114/117, PHYS 115/118. Completion of these courses prior to entering the program is recommended. Physics is a prerequisite for some upper-division ENV H courses.
3. ENV H 311, ENV H 405, ENV H 431, ENV H 432, ENV H 433, ENV H 472, ENV H 482, and two of the following: ENV H 440, ENV H 441, ENV H 445 (or ENV H 446), ENV H 490.
4. EPI 420, STAT 311 (or STAT 220 or Q SCI 381), T C 333, MICROM 301, MICROM 302.
5. 30 additional credits of approved electives.
6. Sufficient elective credits to reach a total of 180 credits.

3. Signatures (required)

Chair/Program Director	Date	Dean	Date
	5/25/05		5/25/05
College Committee	Date	Faculty Council on Academic Standards	Date
			6-3-05