

Submit originals and one copy and electronic copy to Governance/Faculty Senate Office (email electronic copy to fysenat@uaf.edu)

PROGRAM/DEGREE REQUIREMENT CHANGE (MAJOR/MINOR)

SUBMITTED BY:

Department

Chemistry and Biochemistry

College/School

CNSM

Prepared by

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PROGRAM IDENTIFICATION:

DEGREE PROGRAM

Biochemistry / Molecular Biology

Degree Level: (i.e., Certificate, A.A., A.A.S., B.A., B.S., M.A., M.S., Ph.D.)

BS

A. CHANGE IN DEGREE REQUIREMENTS: (Brief statement of program/degree changes and objectives)

This is a minor change to alter the way parts I and II of two semester course sequences are listed in the catalog. In addition, there is a change to prerequisites of one course, so we have eliminated one of the advisory (*) statements at the bottom.

B. CURRENT REQUIREMENTS AS IT APPEARS IN THE CATALOG:

Biochemistry/Molecular Biology

Biochemistry/Molecular Biology

1. Complete the general university requirements. (As part of the core curriculum requirements, complete: MATH F200X; PHYS F103X and PHYS F104X, or PHYS F211X and PHYS F212X.)

2. Complete the B.S. degree requirements. (As part of the B.S. degree requirements, complete: MATH F201X. Chemistry

E. IMPACTS ON PROGRAMS/DEPTS:

What programs/departments will be affected by this proposed action?
Include information on the Programs/Departments contacted (e.g., email, memo)

none

F. IF MAJOR CHANGE - ASSESSMENT OF THE PROGRAM:

Description of the student learning outcomes assessment process.)

none.

JUSTIFICATION FOR ACTION REQUESTED

The purpose of the department and campus-wide curriculum committees is to scrutinize program/degree change applications to make sure that the quality of UAF education is not lowered as a result of the proposed change. Please address this in your response. This section needs to be self-explanatory. If you drop a course, is it because the material

is covered elsewhere? Use as much space as needed to fully justify the proposed change and explain what has been

done to ensure that the quality of the program is not compromised as a result.