

		Phone	474-6935
Email Contact	rameier@alaska.edu	Faculty Contact	Rose Meier

See <http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures/> for a complete description of the rules governing curriculum & course changes.

	Ethnobotany
	Certificate

(EBOT F250 and F251, submitting for approval at the same time as this Program Change form). This change is based in feedback received from students who have either completed the program or are currently enrolled, potential students not enrolled in the program, faculty teaching our courses, the EBOT Program Coordinator, who is now the advisor for all EBOT program students, and the Kuskokwim Campus Director, Mary Pete.

Certificate Program

1. Complete the general university requirements (page 93).
 2. Complete the certificate requirements (page 95).*
 3. Complete the following requirements:
 - a. Complete one of the following communication courses:
 ENGL F111X—Introduction to Academic Writing (3)
 or ABUS F170—Business English (3).....3
 - b. Complete one of the following computation courses:
 DEVM F105—Intermediate Algebra (3)
 or MATH F103X—Concepts and Contemporary Applications
 of Mathematics (3)
 or MATH F107X—Functions of Calculus (4).....3 – 4
 - c. Complete the following human relations courses:
 ANTH/SOC F100X—Individual, Society and Culture.....3
 ABUS F154—Human Relations.....3
 4. Complete the following program requirements:*
- a. Complete two science foundation courses:
 BIOL F103X—Biology and Society (4)
 or BIOL F104X—Natural History of Alaska (4)
 or BIOL F116X—Fundamentals of Biology II (4).....4
 and
 CHEM F103X—Basic General Chemistry (4)
 or CHEM F105X—General Chemistry I (4).....4
 - b. Complete the following:
 EBOT F100—Introduction to Ethnobotany.....3

EBOT F200—Seminar in Ethnobotany.....	1
EBOT F210—Ethical Wildcrafting.....	1
EBOT F220—Ethnobotanical Techniques.....	2
EBOT F230—Ethnobotanical Chemistry.....	3
c. Complete 3 – 4 credits of approved electives.....	3 –

~~5.4~~ Minimum credits required.....30 —~~32~~

* Students must earn a C grade (2.0) or better in each course.

** Prerequisite: CHEM F103X or CHEM F105X

This will not impact the budget, facilities or faculty involved with the EBOT program.

What programs/departments will be affected by this

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CHAIR SIGNATURE OBTAINED FOLLOWING APPROVAL BY FACULTY SENATE COMMITTEE

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