Submit originals and two copies and electronic copy to Governance/Faculty Senate Office See http://www.uaf.edu/uafgov/faculty/cd for a complete description of the rules governing curriculum & course changes.

	С	HANGE COURSE	(MAJOR)	and DROP COURSE	PROPOSAL	2
SUBMITTED BY:						
Department	Chemis	try and Biochen	nistry	College/School		CNSM
Prepared by	Willian	n Simpson		Phone		907 474 7235
Email Contact	wrsimp	son@alaska.edu		Faculty Contact		William Simpson
4 CURRENT C	OUBSE II	DENTIFICATION:				
	HEM	Course #	F075	No. of Credits	3	
COURSE TITLE	E		In	troduction to Chemical S	Sciences	
2. ACTION DE Change Course		If Change, indicat			Drop XXX	
NUMBER	-	TITLE		DESCRIPTI	ON \Box	
PREREQUISIT	ES	IIILE		FREQUENCY OF O	Total Control of the	
		it distribution)		COURSE CLASSIF		
CROSS-LISTIN		Dept.	(Requaten	uires approval of both dep d of form for such signatu	eartments and de res.)	eans involved. Add lines
STACKING (4		Dept.		Course #		
OTHER (pleas	e specify)					
(check all the OTHER FOR that apply) Mode of deli lecture, field	MAT (specivery (speci	fy lecture				To a second seco
If justification H = F Will this cou	is needed, lumanities irse be usec k which co nsive, Forma	attach on separate s N = I to fulfill a requirent re requirements it co	heet.) Natural Scientent for the lould be used W = Writing I	s = Soci paccalaureate core? If to fulfill: Intensive, Format 7	ial Sciences Y Natural	age 10 & 17 of the manu ES X NO Science, Format 8 turned in:
5. COURSE REP			YES	rned in:		turned in:
lustification:	Indicate v	why the course can be follows a different	e repeated			
A CONTRACTOR OF THE PARTY OF TH		he course be repeat				TIMES
If the course	can be rep			is the maximum numb	er of credit ho	ours CREDITS
				1	MAY -7 20	10
				College of Na	ean's Offi	ce

6. CURRENT CATALOG DESCRIPTION AS IT APPEARS IN THE CATALOG: including dept., number, title and credits
CHEM F075 Introduction to Chemical Sciences
3 Credits Offered As Demand Warrants
Units of measurement, atomic and molecular structure, chemical bonding, metabolism, radioactivity, oxidation-reduction reactions, solutions, acids and buffers. For the non-science major. (3+0)
7. COMPLETE CATALOG DESCRIPTION AS IT WILL APPEAR WITH THESE CHANGES: (<u>Underline new wording strike through old-wording</u> and use complete catalog format including dept., number, title, credits and cross-listed and stacked.) PLEASE SUBMIT NEW COURSE SYLLABUS. For stacked courses the syllabus must clearly indicate differences in required work and evaluation for students at different levels.
N/A
8. IS THIS COURSE CURRENTLY CROSS-LISTED? YES/NO No If Yes, DEPT NUMBER (Requires written notification of each department and dean involved. Attach a copy of written notification.
9. GRADING SYSTEM: LETTER: X PASS/FAIL:
10. ESTIMATED IMPACT WHAT IMPACT, IF ANY, WILL THIS HAVE ON BUDGET, FACILITIES/SPACE, FACULTY, ETC. We have not taught this course in at least the past four years and have no faculty available to teach it in the future. It is a "moldy" course that needs to be eliminated from the catalog.
11. LIBRARY COLLECTIONS Have you contacted the library collection development officer (ffklj@uaf.edu, 474-6695) with regard to the adequacy of library/media collections, equipment, and services available for the proposed course? If so, give date of contact and resolution. If not, explain why not. No Yes Yes
12. 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 this course has not been taught in years.
13. POSITIVE AND NEGATIVE IMPACTS Please specify positive and negative impacts on other courses, programs and departments resulting from the proposed action.
Positive: This change makes the catalog agree with the reality that we don't teach this course.
Negative: None as we don't teach this course.

14. JUSTIFICATION FOR ACTION REQUESTED

The purpose of the department and campus-wide curriculum committees is to scrutinize course change and new course 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 ask for a change in # of credits, explain why; are you increasing the amount of material covered in the class? If you drop a prerequisite, is it because the material is covered elsewhere? If course is changing to stacked (400/600), explain higher level of effort and performance required on part of students earning graduate credit. 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 course is not compromised as a result.

In examining the catalog, we see that CHEM F075 is listed as a course offered "as demand warrants". We have not taught the course in more than four years, have no plans to offer the course, and have no faculty available to teach it. Therefore, we request to eliminate the course from the catalog because the course is "moldy". Students seeking a similar course would be directed towards CHEM F100X.

	Date	
Signature, Chair, Program/Department of:		
	Date	
Signature, Chair, College/School Curriculum Council for:		
	Date	
Signature, Dean, College/School of:		
	Date	
Signature of Provost (if applicable) Offerings above the level of approved programs must be a		
LL SIGNATURES MUST BE OBTAINED PRIOR TO SUBMI	SSION TO THE GOVERNANCE C	OFFICE.
Signature, Chair, UAF Faculty Senate Curriculum Review of Academic & Advisory Committee	Date	OFFICE.
Signature, Chair, UAF Faculty Senate Curriculum Review of Academic & Advisory Committee	Date	OFFICE.
Signature, Chair, UAF Faculty Senate Curriculum Review of Academic & Advisory Committee	Date r Graduate	7-10
Signature, Chair, UAF Faculty Senate Curriculum Review of Academic & Advisory Committee DDITIONAL SIGNATURES: (If required)	Date r Graduate	
Signature, Chair, UAF Faculty Senate Curriculum Review of Academic & Advisory Committee DDITIONAL SIGNATURES: (If required) June 12-12-12-12-12-12-12-12-12-12-12-12-12-1	Date Date Date Date 5-	
Academic & Advisory Committee DDITIONAL SIGNATURES: (If required) June 44611	Date Date Date	7-10
Signature, Chair, UAF Faculty Senate Curriculum Review of Academic & Advisory Committee DDITIONAL SIGNATURES: (If required) June 11 Signature, Chair, Program/Department of:	Date Date Date Date 5-	7-10