FORMAT 2

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

changes.

8.25.10

and the second	CHA	NGE COURSE	(MAJOR) and DR	OP COURSE	PROPOSAL	
SUBMITTED BY:						Charles Swells
Department	GPMSL	C March 1 M	11.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	College/So	chool	SFOS
Prepared by	Dr. Katrin	Iken/Christin	a Neumann	Phone	Sale Internet	5192/5840
Email Contact	iken@ims.	uaf.edu/clneun	nann@alaska.ed	u Faculty Contact		Dr. Katrin Iken
. COURSE ID	ENTIFICATIO	DN:				
Dept M	ISL	Course #	611 No	o. of Credits	5	
COURSE TITL	E		Field Proble	ems in Marine I	Biology	
. ACTION DE Change Course		Change, indicate	below what change	e. Drop	Course X	
NUMBER PREQUISITES CREDITS (incl. CROSS-LISTEL STACKED (400 OTHER (please	<b>D</b> /600)	stribution) Dept. Dept.	(Requires appro at end of form f	DESCRIPTIC UENCY OF OF RSE CLASSIFIC wal of both depa or such signature irse #	CATION Trents and dea	ns involved. Add lines
be approved by the COURSE FOR (check one) OTHER FORM Mode of delive	the core review of RMAT: MAT (specify)	or school's curricul	um council. Furthermo	pre, any core cou	X 5	to less than six weeks mu 6 weeks to full semester
If justification i H = Hu Will this cour IF YES, check	s needed, attac umanities se be used to fi	h on separate she N = N ulfill a requiremen quirements it cou		S = Social	Sciences	e 10 & 17 of the manu
	repeatable for	credit?	And the second second second	NO	tele unione.	
		ows a different the				
		ourse be repeated		Property and the		TIMES
	can be repeated arned for this c		edit, what is the may	kimum number	of credit hour	s CREDITS
CURRENT CAT	ALOG DESCR	IPTION AS IT AP	PEARS IN THE CAT	ALOG: includ	ing dept., num	ber, title and credits
MSL 611 Fiel 5 Credits Study of pelag Students will a	ld Problems in gic and benthic also complete a	Marine Biology ecosystems emph research project	asizing distribution, of their own choosir	abundance an ng. Five-week c	d ecology of do ourse offered	ominant species.

7. COMPLETE CATALOG DESCRIPTION AS IT WILL APPEAR WITH THESE CHANGES: (Underline new wording strike through old wording 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. 8. IS THIS COURSE CURRENTLY CROSS-LISTED? YES/NO No NUMBER If Yes, DEPT (Requires written notification of each department and dean involved. Attach a copy of written notification.) 9. GRADING SYSTEM: PASS/FAIL: LETTER: X **10. ESTIMATED IMPACT** WHAT IMPACT, IF ANY, WILL THIS HAVE ON BUDGET, FACILITIES/SPACE, FACULTY, ETC. None. 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. Yes No 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. **13. POSITIVE AND NEGATIVE IMPACTS** Please specify positive and negative impacts on other courses, programs and departments resulting from the proposed action. Positive: reduction in overlap with MSL 450/651 (Marine Biology and Ecology Field course) **Negative:** none 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. The class has not been offered in about 10 years. There is much overlap with MSL 450/651 Marine Biology and Ecology field class, which covers pelagic and benthic ecosystems (invertebrates and macroalgae), field sampling techniques, invertebrate zoology and students enrolled in MSL 651 conduct their own project. The MSL 450/651 class also is offered at the Kasitsna Bay Marine lab. There is no demand for a second class like this. The reason the two classes originally existed is that MSL450/651 originally was centered on

	ass was revised about 8 rojects, rendering MSI	ow covers in addition

Ramie flee	Date 19 Aur 20	D
ignature, Chair, Program/Department of:	V	
	Date	4
Signature, Chair, College/School Curriculum Council for:		a. 40
	Date	- 1
Signature, Dean, College/School of:		1.1.0
	Date	
Signature of Provost (if applicable) Offerings above the level of approved programs must be	approved in advance by the Provost.	

	Data	
 Faculty Senate Curriculum Review Comm	Date	

## ADDITIONAL SIGNATURES: (If required)

Date 0/45/2010
Division
Date 8/19/2010
F03
Date 8/19/16
6 / 7
N. I MAI