Submit original with signatures + 1 copy+ electronic copy to UAF Governance.

See $\underline{http://www.uaf.edu/uafgov/faculty/cdf}$ or a complete description of the rules governing curriculum & course changes.

		TRIAL COURS	SE OR I	IEW COU.	RSE PRUI	PUSAL			
UBMITTED BY:									
Department	Civil and En	vironmental l	Eng. College/School		CEM				
Prepared by	Robert Perki		Phone		474 7694				
raperkins@alaska.edu				Faculty Contact		Robert Perkins			
1. ACTION D	Tria	ıl Cours	se		New C	Course	X		
2. COURSE I	V: Dept	C	E	Course #	F658A	No. o		1	
Justify upper/lower division status & contact minutes and content. They are roughly one-third of a regular three-credit graduate course.									
3. PROPOSED	Proje	Project Interaction with Regulators, Stakeholders, and the Public							
4.To be CRO YES/NO	No		If yes, Course # Dept:						
(Requires signatu	approval of bo	th department	s and d	eans inv	olved. Ad	dd lines	at end of	form for	r such
5.To be STACKED? YES/NO		No	If	f yes, Dept. Course #					
6 FREGUENC	V OF OFFERING				-				
6. FREQUENCY OF OFFERING: As demand warrants Fall, Spring, Summer (Every, or Even-numbered Years, or Odd-numbered Years) — or As Demand Warrants									
O. PREQUENC	Y OF OFFERING		Spring,	Summer (_				Odd-
	& YEAR OF FI	Fall,	Spring, num	Summer (bered Yea	_	As Dema			odd-
7. SEMESTER approved) 8. COURSE FO NOTE: Course compressed is council. Fur core review	E YEAR OF FI ORMAT: hours may not nto fewer than thermore, any committee.	Fall, RST OFFERING be compresse six weeks mu core course c	Spring, num G (if d into f st be ar ompresse	As contact the contact that the contact	demand was three doy the colse than si	rrants lays per lege or x weeks	credit. A school's must be a	ny course curriculu pproved b	e um py the
7. SEMESTER approved) 8. COURSE FO NOTE: Course compressed is council. Fur	EMAT: hours may not nto fewer than thermore, any committee.	Fall, RST OFFERING be compresse six weeks mu core course c	Spring, num G (if d into f st be ap ompresse	As of the control of	demand was the three doy the column than si	rrants lays per lege or x weeks	credit. A school's must be a	ny course curriculu pproved b 6 weeks full ser	to
7. SEMESTER approved) 8. COURSE FOR NOTE: Course compressed in council. Fur core review COURSE FOR	EYEAR OF FI ORMAT: hours may not not ofewer than thermore, any committee. ORMAT: that apply)	Fall, RST OFFERING be compresse six weeks mu core course c	Spring, num G (if d into f st be as ompressed 2 and 15 m	As of the leavest that the leavest the leavest the leavest that the leavest the l	demand was in three do by the col s than si ures per w	rrants lays per lege or x weeks	credit. A school's must be a	ny course curriculu pproved b 6 weeks full ser	to
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10. COMPLETE CATALOG DESCRIPTION including dept., number, title and credits (50 words or less, if possible): CE F658A, Project Interaction with Regulators, Stakeholders, and the Public,1 credit This course will provide insight into the interactions managers have with regulators, various public groups and organizations, other project stakeholders. Training will be conducted through case studies in effectively managing Public meetings, use of experts, directing the media, and managing public opinion. 11. COURSE CLASSIFICATIONS: (undergraduate courses only. Use approved criteria found on Page 10 & 17 of the manual. If justification is needed, attach on separate sheet.) H = Humanities S = Social Sciences Will this course be used to fulfill a requirement NO for the baccalaureate core? IF YES, check which core requirements it could be used to fulfill: W = Writing Intensive, 0 = Oral Intensive, Natural Science, Format 6 Format 7 Format 8 12. COURSE REPEATABILITY: Is this course repeatable for credit? YES NO No Justification: Indicate why the course can be repeated (for example, the course follows a different theme each time). How many times may the course be repeated for credit? TIMES If the course can be repeated with variable credit, what is the maximum number of credit hours that may be earned for this course? CREDITS 13. GRADING SYSTEM: Specify only one. LETTER: X PASS/FAIL: RESTRICTIONS ON ENROLLMENT (if any) 14. PREREQUISITES These will be required before the student is allowed to enroll in the course. Admission to the Graduate Certificate in Construction Management program RECOMMENDED Classes, etc. that student is strongly encouraged to complete prior to this course. 15. SPECIAL RESTRICTIONS, CONDITIONS 16. PROPOSED COURSE FEES Has a memo been submitted through your dean to the Provost & VCAS for fee approval?Yes/No 17. PREVIOUS HISTORY Has the course been offered as special topics or trial course No previously?Yes/No If yes, give semester, year, course #, etc.: 18. ESTIMATED IMPACT WHAT IMPACT, IF ANY, WILL THIS HAVE ON BUDGET, FACILITIES/SPACE, FACULTY, ETC. These courses were approved by the Board of Regents for special tuition and are expected to be selfsupporting

19. LIBRARY COLLECTIONS

Have you contacted the library collection development officer (kljensen@alaska.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.

20. 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)

The Graduate Certificate in Construction Management and its courses was approved by the CEE faculty and the CEM dean.

21. POSITIVE AND NEGATIVE IMPACTS

Please specify **positive and negative** impacts on other courses, programs and departments resulting from the proposed action.

This course follows the New Degree Program Request which examined the growth in the CEE department. No additional positive or negative impacts from this course are likely.

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. Use as much space as needed to fully justify the proposed course.

This course is part of a UAF CEE outreach to package our graduate classes in a way that is convenient to students and their employers. This outreach was formalized in a New Degree Program Request for a Graduate Certificate in Construction Management which was approved by the UA Board of Regents in September 2009. The courses in this program grew out of a needs assessment by UAF CEE of Alaska engineering employers, including governments, consultants, and contractors, that indicated that courses of about one credit's intensity were best. The classes are being taught by UAF faculty, emeritus faculty, or appropriate adjuncts approved by the CEE faculty and Chair. All classes feature an assessment process: tests, reports, presentations, and/or graded homework.

APPROVALS:

	Date
Signature, Chair, Program/Department of:	
	Date
Signature, Chair, College/School Curriculum Council for:	
	Date
Signature, Dean, College/School of:	

ALL SIGNATURES MUST BE OBTAINED PRIOR TO SUBMISSION	TO THE	GOVERNANCE OFFICE					
	Date						
Signature, Chair, UAF Faculty Senate Curriculum Review Committee							
ADDITIONAL SIGNATURES: (As needed for cross-listing and/or stacking)							
	Date						
	20.00						
Signature, Chair, Program/Department of:	20.00						
	Date						
Program/Department of: Signature, Chair, College/School							
Program/Department of: Signature, Chair, College/School	Date						

Signature of Provost (if applicable)
Offerings above the level of approved programs must be approved in advance by

the Provost.

Date

Outline Syllabus

Project Interaction with Regulators, Stakeholders, and the Public

1. Course information:

Project Interaction with Regulators, Stakeholders, and the Public, CE F658A, One credit, Prerequisites: Recommended Admission to the Graduate Certificate in Construction Management Program.

Location and Meeting Timewill be specific to each offering of the course.

2. Instructor (and if applicable, Teaching Assistant) information:

Instructors Name, *Office Location*, *Office Hours*, as well as *Telephone* and *Email* contact information will be specific to each offering of the course.

3. Course readings/materials:

Handout of text material and assigned materials students will download from the Internet.

4. Course description:

This course will provide insight into the interactions managers have with regulators, various public groups and organizations, other project stakeholders. Training will be conducted through case studies in effectively managing Public meetings, use of experts, directing the media, and managing public opinion.

5. Course Goals (general), and (see #6)

Improve the student's skills in managing construction and project communications.

6. Student Learning Outcomes (more specific)

Understand the importance and project benefits of successful interaction with various stakeholders.

Understand techniques to manage stakeholders and the public to produce beneficial project results.

7. Instructional methods:

Face to face lecture and remote lectures via video conferencing, student presentations and reports. Students will use the Internet to download some instruction material.

8. Course calendar:

Class 1

Introduction

Identification of Project Stakeholders

Class 2

Establishing Stakeholder Priority Categories of Stakeholders

Categories of Stakenor

Class 3

Purposes of Communication Level of Communication

Class 4

Quiz

Detail of Communication

Case Studies

Class 5

Managing the Media

Case Studies

Class 6

Class Presentations

9. Course policies:

Due to the limited number of classes, attendance and class participation is expected in all classes, unless arranged otherwise with the instructor, and will be considered in determining final grade. Plagiarism will not be tolerated.

10. Evaluation:

The final grade will be determined on the following basis:

Final presentation (written: 30%; oral: 25%) 55% Quiz 20% Class participation 13% Attendance (6 @2%) 12%

11. Support Services:

Administrative services for the course are provided by the Center for Distance Education 907-479-4757 and technical assistance by Video Conferencing Services 1-800-910-9601

12. Disabilities Services:

The Office of Disability Services implements the Americans with Disabilities Act (ADA), and insures that UAF students have equal access to the campus and course materials. We will work with the Office of Disabilities Services (208 WHIT, 474-5655) to provide reasonable accommodation to students with disabilities.