Submit originals (including syllabus) and one copy and electronic copy to the Faculty Senate Office See http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures-/ for a complete description of the rules governing curriculum & course changes.

	C	HAN				nnd DROP COURS pt if dropping a co		POSAL	<u>. </u>		
SUBMITTED BY:									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Department				College/School				CRCD	– CTC		
Prepared by	John George					Phone	907-455-2853				
Email Contact	Email jgeorge@alaska.edu			Faculty Contact		John George					
1. COURSE IDE	E NTIFIC A	TIO!	V: As the co	ourse no	ow exis	ts.					
	RE		Course		165	No. of Credi	ts	3.0			
COURSE TITL	E _			FI	RE FI	55 Wildland Fire Pla	anning F	unction			
2. ACTION DES			nange, indi	cate bel	ow wha		rop Cou	rse			
NUMBER			TITI	LE	X	DESCRI	and the second s	X			-
PREREQUISITE CREDITS (incl		L t distri] bution)	2+0		FREQUENCY OF COURSE CLASS					
CROSS-LISTE	D		Dept.			ires approval of both of form for such sign	departme		deans i	involved. A	Add lines
STACKED (400 Include syllabi.	v		Dept.			Course #				·····	
OTHER (please	specify)	Revis	se curriculun	to matc	h wildfir	e industry request.					
weeks must be a	approved by y core cours RMAT: apply) MMAT (specifiery (specifiery)	the cose com	llege or scho	ool's curri	iculum c	ree days per credit. A ouncil and the appropriate must be approved	oriate Fac	ulty Sen	ate cur	riculum cor	mmittee.
4. COURSE CLA manual. If just		neede				only. Use approved et.) S = Social So		found o	on Pag	e 10 & 17	of the
i	course be accalaurea		o fulfill a re e?	quireme	ent		YES			NO	
	k which co ral Intensive mat 6 also s					d to fulfill: ntensive, Format 7 submitted		Natura	al Scien	ce, Formal	
5. COURSE REP			credit?		YE	s	NO [X			
Justification: (for example,						time).					
How many tir	nes may th	ne cou	rse be repe	eated fo	r credit'	?				TI	IMES
If the course				le credi	t, what	is the maximum nu	ımber of	credit h	nours	S	CREDIT

6. CURRENT CATALOG DESCRIPTION AS IT APPEARS IN THE CATALOG: including dept., number, title and credits FIRE F165 Wildland Fire Planning Function					
3 Credits					
Offered Fall Odd-numbered Years					
An overview of the planning process, organizational relationships with other functions, use of planning matrix board, check-in and resource status procedures, evaluation, analysis and display of incident information, documentation, demobilization, use of technical specialist and components of an incident action plan. Prerequisites: FIRE F151 or permission of instructor. (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.					
FIRE F165 Wildland Fire Planning Function ICS and the Incident Planning Function					
32 Credits Offered Fall Odd-numbered Years					
An evention of the state of the					
An overview of the planning process Incident Command System principals and planning					
processes, organizational relationships with other functions, use of planning matrix board, check-in and resource status procedures resource management, evaluation, analysis and					
display of incident information, documentation, demobilization, use of technical specialist					
and components of an incident action plan. Prerequisites: FIRE F151 or permission of					
instructor. This course is based on Federal Emergency Management Agency (FEMA)					
course. (32+0)					
voluti (oz. vo)					
FEMA Course:					
I-300 Indermediate ICS: ICS for Supervisors in Expanding Incidents					
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: Specify only one					
LETTER X PASS/FAIL:					
10. ESTIMATED IMPACT					
WHAT IMPACT, IF ANY, WILL THIS HAVE ON BUDGET, FACILITIES/SPACE, FACULTY, ETC.					
No impact. Course update only.					
11. 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. No X Yes No library resources required					
1 to a second resources response					
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)					

No additional impact. Course update only.	
13. POSITIVE AND NEGATIVE IMPACTS Please specify positive and negative impacts on other courses, plaction.	
This update should allow more students to transfer cree AAS Wildfire Control and a career in wildland fire.	edit in to UAF and to see a pathway between the
TUSTIFICATION FOR ACTION REQUESTED The purpose of the department and campus-wide curriculum comcourse applications to make sure that the quality of UAF education Please address this in your response. This section needs to be section.	on is not lowered as a result of the proposed change
credits, explain why; are you increasing the amount of material consequence because the material is covered elsewhere? If course is changing and performance required on part of students earning graduate of the proposed change and explain what has been done to ensure a result.	overed in the class? If you drop a prerequisite, is it no to stacked (400/600), explain higher level of effort credit. Use as much space as needed to fully justify
Updating this course will bring this course back in line with ho Coordination Group (NWCG) courses. Some of the prior mathow courses are delivered within the NWCG. This change was during their review of the AAS Wildland Fire Control degree.	terial offered in this course is no longer applicables requested by the wildland fire industry task for
PPROVALS: (Additional signature blocks may be added as nece	ressarv.)
Com	Date 10/4/12
Signature, Chair, Program/Department of: Euryang	Services and Public Safety
Signature, Chair, College/School Curriculum Council for:	Date 11-19-12
Signature, Dean, College/School of:	Date 11/19/19
	Date
Signature of Provost (if applicable) Offerings above the level of approved programs must be appr	roved in advance by the Provost.
ALL SIGNATURES MUST BE OBTAINED PRIOR TO SUBM	MISSION TO THE COVEDNANCE OFFICE
Signature, Chair, UAF Faculty Senate Curriculum Rev	Date

DDITIONAL SIGNATURES: (As needed for cross-listing and/or sta	acking)
	Date
Signature, Chair, Program/Department of:	
	Date
Signature, Chair, College/School Curriculum Council for:	
Path Rum	Date 12/3/12
Signature, Dean, College/School of:	

University of Alaska Fairbanks Community and Technical College Emergency Services Program FIRE 165 - ICS and the Incident Planning Function 2.0 (2+0) Credits Course Syllabus

Course Description:

An overview of the Incident Command System principles and planning processes, unified command, organizational relationships with other functions, use of planning matrix board, resource management, documentation, demobilization, use of technical specialists and components of an incident action plan. This course is based on a Federal Emergency Management Agency (FEMA) course.

FEMA Courses included: I-200 Basic ICS: ICS for Single Resources and Initial

Action Incidents

I-300 Intermediate ICS: ICS for Supervisors and

Expanding Incidents (ver 2, 2008)

Offered Fall Odd-numbered Years

Course Goals:

Successful course completion combined with national age, physical fitness and appropriate experience requirements as administered by a federal or state wildland fire agency will qualify the student for an interagency certification.

Prerequisites:

FIRE 151 or Instructor Permission

Student Learning Outcomes:

The successful student will be able to:

Describe how the National Incident Management System (NIMS) Command and Management component supports the management of expanding incidents.

Describe the incident/event management process for supervisors and expanding incidents as prescribed by the Incident Command System (ICS).

Implement the incident management process on a simulated Type 3 incident.

Develop an Incident Action Plan (IAP) for a simulated incident.

Methods:

The course is primarily lecture with visuals. Group discussion is strongly encouraged. Lectures will be aided by demonstrations and exercises. Homework assignments, periodic quizzes and unit finals will document student progress.

Instructor Qualifications:

Lead instructor must have successfully completed I-400. Unit instructors must have successfully completed I-300.

All instructors must have served as an incident commander (type 3 or above) or in a command and general staff position on an incident that went beyond one operational period or required a written incident action plan – or – must have specialized knowledge and experience appropriate for the audience.

Location and Meeting Times:

Room X, University Park Center, 1000 University Avenue Date 1 through Date 2, Day of the week(s), Start Time – End Time

Grading Policy:

Average	Letter
Score	Grade
90 and above	Α
80 to 89.99	В
70 to 79.99	C
60 to 69.99	D
0 to 59.99	F

Attendance and Participation: 20% Homework and Quizzes: 40% Examinations: 40%

Policies:

Attendance is required at all sessions with individual participation expected. Homework is due on specified dates. Late work will be accepted with penalty. Individual needs may be discussed. Academic integrity is expected and plagiarism is unacceptable.

UAF Honor Code

The public holds emergency services personnel accountable to the highest standards of ethics. The credibility of our degree program requires that we meet those expectations in every way possible. As a UAF student, you are subject to the Honor Code. The University assumes that the integrity of each student and the student body as a whole will be upheld. Honesty is a primary responsibility of you and every other UAF student. It is your responsibility to help maintain the integrity of the student community including the reporting any observed violations to the Instructor

or Program Coordinator. UAF's Honor Code is as follows:

- 1. Students will not collaborate on any quizzes, in-class exams, or take-home assignments that will contribute to their grade in a course, unless permission is granted by the course instructor. Only those materials permitted by the instructor may be used to assist in quizzes and exams. The use of study groups is encouraged.
- 2. Students will not represent the work of others as their own. A student will attribute the source of information not original with himself or herself (direct quotes or paraphrases) in compositions, theses and other reports. (Specifically prohibited for this course are reports composed by other students from previous course offerings and any Internet sources.)
- 3. No work submitted for one course may be submitted for credit in another course without the explicit approval of both instructors. Students may use the same report topic and references from other courses if the Instructor is provided with a graded copy of any similar submissions to show that an identical report has not been submitted for credit twice.

Violations of the Honor Code will result in a failing grade for the assignment and for the course in which the violation occurred. Violations of the Honor Code may result in suspension or expulsion.

Disability Services:

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

Student Texts and Supplies:

FEMA (GPO) I-200 Student Workbook

FEMA (GPO) 1-300 Student Workbook, Ver 2, April 2008

NFES 000065 Fireline Handbook PMS 410-1

Suggested Readings:

There may also be assigned readings from the internet and class handouts.

Students should come to class prepared for discussion and note taking.

Course Calendar with Readings and Work Assignments:

(Subject to variation as the class progresses.)

Session 1

* * *

0800-0900 I-200 Unit 1: I-200 Overview 1-200 Unit 2: Leadership and Management 0900-1100 1-200 Unit 3: Delegation of Authority and Management by Objectives 1100-1200 1200-1300 1300-1400 I-200 Unit 3: Delegation of Authority and Management by Objectives (cont.) I-200 Unit 4: Functional Areas and Positions 1400-1600 Session 2 0800-0930 1-200 Unit 5: Briefings 0930-1100 I-200 Unit 6: Organizational Flexibility I-200 Unit 7: Transfer of Command 1100-1200 1200-1300 Lunch 1300-1400 I-200 Unit 8: I-200 Summary I-300 Unit 1: I-300 Overview 1400-1500 I-300 Unit 2: ICS Fundamentals Review 1500-1700 Session 3 I-300 Unit 3: Incident/Event Assessment and Incident Objectives 0800-1030 I-300 Unit 4: Unified Command 1030-1200 1200-1300 Lunch I-300 Unit 4: Unified Command (cont.) 1300-1400 I-300 Unit 5: Incident Resource Management 1400-1700 Session 4 0800-1200 I-300 Unit 6: Planning Process 1200-1300 Lunch 1-300 Unit 7: Demobilization, Transfer of Command 1300-1530 1530-1630 1-300 Unit 8: Course Summary

Schedule for 32 hours (4 days)

Instructors:

Instructor #1 Name

Contact Information:

e-mail

Office

Home

Cell

Instructor #2 Name

Contact Information:

email:

Office

Home

Cell