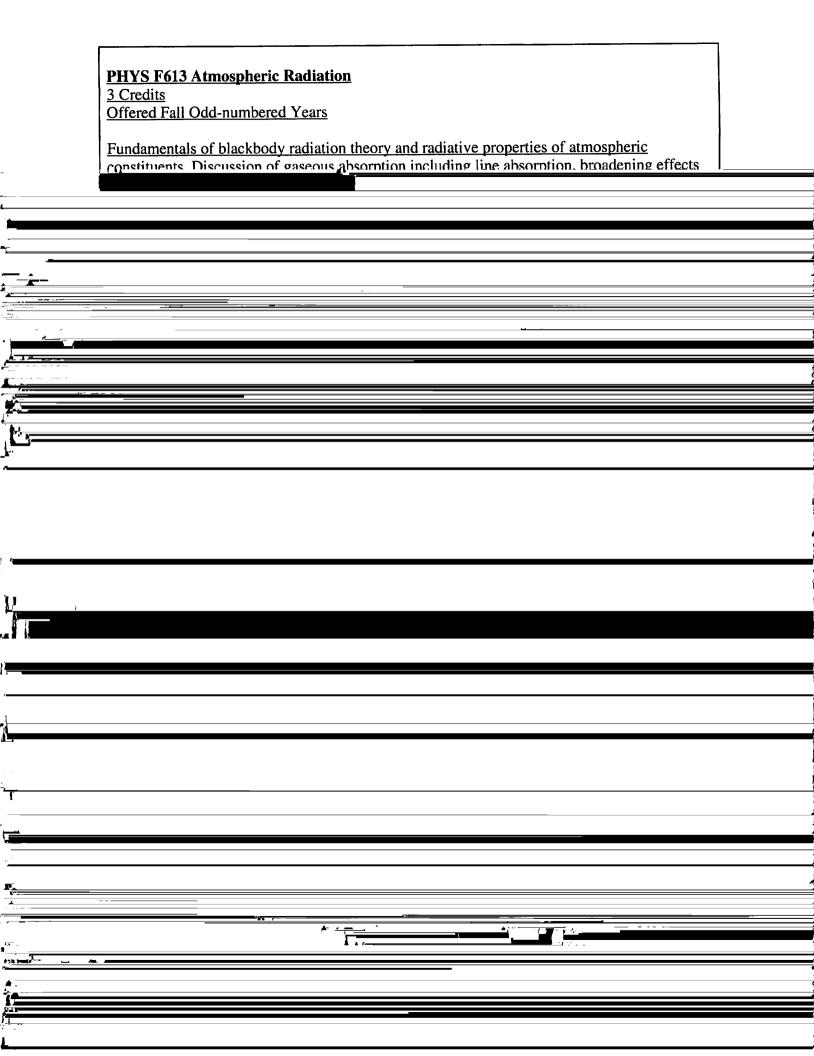
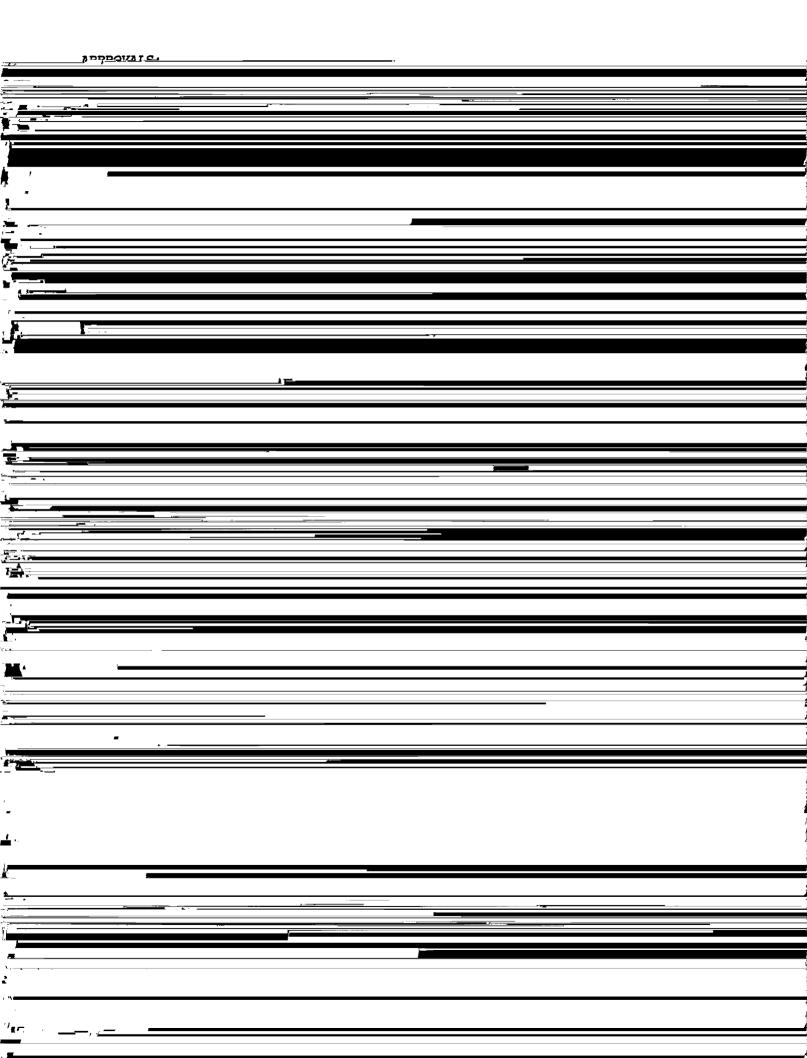
ORMAT 2

Submit originals and one copy 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.

		CHANGE COU	RSE (MAJOR)	and DROP COU	RSE PROPOSAL		
	SUBMITTED BY:						
	Department	Atmospheric Scien	nces	College/Sch		CNSM	
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	6. CURRENT CATALOG DESCRIPTION AS IT APPEARS IN THE CATALOG: including dept., number, title and credits
	ATM F413 Atmospheric Radiation 3 Credits
	Offered Fall Odd-numbered Years
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Atmospheric Radiation - Fall 2011

ATM F613/F413; PHYS F613/F413 FUI Atmospheric Radiation (3)	
	
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of atmospheric constituents. Discussion of gaseous absorption including line absorption, broadening	
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Homework 35% Term Paper-Project 30% Participation 5% ATM613/413 and PHYS613/413 Grades will be assigned in accordance with university policy http://www.uaf.edu/catalog_09-10/academics/regs1.html. A student who scores greater than 90% on their submitted body of work is

ATM613/413 PHYS 613/413

KEY DATES FOR ATM 613/413 FALL 2011

Week 1		Sep 1 First Class
Week 2 HW#1	Sep 6	Sep 8
Week 3 HW#2	Sep 13	Sep 15
Week 4 Term Paper Proposal Due	Sep 20	Sep 22
Week 5 HW #3	Sep 27	Sep 29
Week 6 Exam #1	Oct 4	Oct 6
Week 7 HW #4	Oct 11	Oct 13
Week 8 Paper-Project Outline Due	Oct 18	Oct 20
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HW#5

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Week 11 HW #6	Nov 8	Nov 10	
Week 12	Nov 15	Nov 17	

Week 13 Paper-Project Meetings	Nov 22	Nov 24 Thanksgiving - No Class	
Week 14	<u>Nov 29</u>	Der L	

Week 15 Dec 6 Dec 8

Presentations

Last Class