GRADUATE STUDY PLAN

(REV. 02/23/17)



If more space i	is needed to list courses, Graduate Study Plan fo	please attach rm and place check mark here.		GRAI	DUATE SCHOOL	
NAME			STUDENT ID			
			0.002			
EMAIL			TELEPHONE NUMBE	R		
DEGREE (Ph.D., M.S.	MA MEd etc)		MAIOR (Fnalish Phy	usics Geology etc.)		
DEGINEE (FILE., IVI.S.	, M.A., M.Lu., etc.)		MAJOR (English, Physics, Geology, etc.)			
CONCENTRATION (S	olid-Earth Geophysics, B	iological Oceanography, etc.)	SEMESTER ADMITTED TO GRADUATE PROGRAM (Fall 2010)			
		CDEDITC DECLUDED FOR	DECREE DROCDANA			
		CREDITS REQUIRED FOR Include all courses you will be t				
UAF 600-LEVEL	COURSES - Include t	thesis, project, and research credits.	aming amough gradadam			
		urses listed here and the course requireme	nts in the catalog requires su	bmission of a Graduat	e Student Petition Form.	
SEMESTER/YEAR (e.g. Fall 04)	COURSE DEPT. & NO.	TITLE (e.g. Thesis)	·	# OF CREDITS (e.g. 3)	GRADE (Letter grade if complete asterisk* if not complete)	
	(c.g. Airm 033)	<u>, (c.g. m.c.s)</u>). (c.g. 3)	disterisk if not completely	
UAF 400-LEVEL	COURSES - You mus	I t earn an A or B grade (no B- or P grades ar	e allowed) in 400 level course	es.		
SEMESTER/YEAR	COURSE DEPT. & NO.	TITLE	·	# OF CREDITS	GRADE	

GRADUATE STUDY PLAN (GSP)

GS-GSP-3

NAME		STUDENT ID	STUDENT ID				
DEFICIENCY COL	JRSES - (Required cou	irses that will not count toward your m	inimum credit requirement, i.	e. 100, 200, 300 leve	el courses)		
SEMESTER/YEAR	COURSE DEPT. & NO.	TITLE		# OF CREDI	TS	GRADE)	
toward a graduate your degree require approved program presented for trans	degree, while a non-degr ements. Up to <u>one-half</u> o credits may be transferre	ges or universities) You may apply post ee student, only <u>with approval</u> of your f all graduate degree credits approved t ed from other accredited institutions or ust be on file with UAF. All transfer cre	graduate advisory committee for your program may be tran utside the UA system. You mu	, to a maximum of o sferred from UAA ar st earn a minimum E	ne-half of all on Ind UAS. No mo In grade in all gr	credits used to meet ore than <u>one-third</u> of raduate courses	
SEMESTER/YEAR	COURSE DEPT. & NO.	TITLE		# OF CREDI	TS	GRADE	
All program cours	owark and other dear	SUMMARY OF PI ee requirements must be satisfacto	ROGRAM CREDITS	are for a mactor's	dograe and	10 years for a PhD	
All program cours	ework and other degr	ee requirements must be satisfacti	orny completed within 7 ye	ars for a master s			
Minimur	n Credits REQUIRED Fo	or Degree Program (from catalog)		AAACTEDIC TI	NOTE:		
	Total 60	00-level (excluding 699 or 698)				s must have at least 6	
	Total 6	99 (Thesis) or 698 (non-thesis)		but not more than 12 credits of F699.			
Total 699 (Thesis) or 698 (non-thesis) <u>MASTER'S Project</u> students can have a maxin							
		Total 400-level	of 6 credits of F698.				
Total credits				PHD students must have a minimum of 18 credits of thesis (F699)			
					or thesis (F	-699)	
Speci	fic subject areas in wh	MY lich the student will be examined o	PROGRAM PLAN n comprehensive examina	tion:			
_							
Preliminary title of thesis or project (attach detailed outline of research proposal).							
Estimate	e date of completion f	or the following:					
Qualifying examination (if required) Completing courses					vork		
Comprehensive examination Completion of first draft of thesis							
Advancement to candidacy Thesis or Project Defense							

RESEARCH OR TEACHING ACTIVITIES

Research and teaching by faculty, students, and staff employed or enrolled at UAF is governed by a wide range of State and Federal regulations. These are designed to protect the health, safety, and intellectual property of researchers, the individual and collective rights of human research subjects, and the welfare of animal research subjects. Compliance with rules and regulations governing research is required of all graduate students. If you are not sure whether a particular item applies to you, contact the Office of Research Integrity at 474-7800 or fyori@uaf.edu.

GRADUATE STUDY PLAN (GSP)

GS-GSP-003

NAME			STUDENT ID				
The planned research or teaching activities involve (check YES or NO):							
Yes No	Restrictions on publications. If the research being conducted involves proprietary or classified information, you will not be able to include that information in your project, thesis, or dissertation without written approval from the sponsoring agency, company, or other organization. You should ascertain, in advance, whether this will be required.						
Yes No	Potential for Intellectual Property Disclosure. Information on copyrighting your thesis or dissertation is available from the graduate school. Depending on the source of funds supporting your research and your use of university facilities, your copyright and patent rights may be limited or shared. Most funding agencies will provide you with specific policy information on request. However, you should not share any information about a potentially patentable idea with any agency or company, nor publish the information, without consulting with UAF's intellectual property office first. Public disclosure of the idea will void your patent rights. Information on UAF policies can be obtained from the Intellectual Property/Tech Transfer Office. http://www.uaf.edu/osp/ip.html						
Yes No	Potential for Program Income. Depending on the source of funds supporting your research and your use of university facilities, your ability to obtain income as a result of your research may be limited or shared. Most funding agencies will provide you with specific information on request. Information on UAF policies can be obtained from the Intellectual Property/Tech Transfer Office. http://www.uaf.edu/osp/ip.html						
	Human Subjects. IRB Application/Approval	# http://ww	w.uaf.edu/irb/				
Yes No	No Vertebrate Animals. IACUC Application/Approval # All graduate students whose research or teaching involves live vertebrate animals must complete the online course "Ensuring the Responsible Use of Animals in Research and Teaching." Available at http://www.uaf.edu/iacuc/training/						
◯ Yes ◯ No	Biohazards. Biosafety Committee Application/Approval # http://www.uaf.edu/ibc/						
Yes No	Chemical Use. Requirements identified in the UAF Chemical Hygiene Plan (CHP) must be met. The UAF CHP is located under Industrial Hygiene at www.uaf.edu/safety/. Contact your department Chemical Hygiene Officer, Lab Manager or UAF EHS-RM 6771 or 5487 for assistance.						
Yes No Radioactive Materials. Contact: Thaddeus Williamson - UAF H&ES/RM: tlwilliamson@alaska.edu							
If "YES" responses above are due to activities conducted under the supervision of a Principal Investigator who has completed the required review and approval process, please confirm by obtaining his/her signature below:							
PRINCIPAL INVESTIGATOR SIGNATURE		PRINT NAME LEGIBLY		DATE			
	APPROVED BY ADVISO	ORY COMMITTEE MEMBE	RS, DEPT. CHAIR, AND DE	ANS			
COMMITTEE SIG	NATURE Chair or Co-Chair	PRINT NAME LEGIBLY		DATE			
COMMITTEE SIGNATURE		PRINT NAME LEGIBLY		DATE			
COMMITTEE MEMBER'S SIGNATURE		PRINT NAME LEGIBLY		DATE			
COMMITTEE MEMBER'S SIGNATURE		PRINT NAME LEGIBLY		DATE			
COMMITTEE MEMBER'S SIGNATURE		PRINT NAME LEGIBLY		DATE			
DEPARTMENT CHAIR'S SIGNATURE		PRINT NAME LEGIBLY		DATE			
DEAN'S SIGNATURE (REQUIRED FOR CNSM PROGRAM ONLY)		PRINT NAME LEGIBLY		DATE			
GRADUATE SCHOOL DEAN'S SIGNATURE (REQUIRED FOR INTERDISCIPLINARY GRADUATE STUDENTS ONLY) DATE							