54-UNC REVISED 2/19/2014

FORMAT 1

Submit original with signatures + 1 copy + electronic copy to Faculty Senate (Box 7500). See http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures-/ for a complete description of the rules governing curriculum & course changes.

TRIAL COURSE OR NEW COURSE PROPOSAL

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Department High Latitude Agricultu Prepared Milan Shinka		is realiture	, 	Phone					
by	nail mpshipka@alaska.edu						7429		
Email Contact				Faculty Contact		:t	Milan Shipka		
1. ACTION DESIRED (CHECK ONE): 2. COURSE IDENTIFICATION:		Trial Course		se		New C	lourse	X	
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Revised pg. 2 / 2-20-2014

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9. CONTACT HOURS PER WEEK:		3 LECTUR	C I	LAB		PRACTICUM
		hours/		hours /		hours /week
<pre>ote: # of credits are based of f lab in a science course=1 of inutes of practicum=1 credit. he syllabus. See <u>http://www.u</u> guidelines-for-computing-/ for</pre>	credit. 2400-8 uaf.edu/u	1600 minute 3000 minute afgov/facu	es in non- s of inter lty-senate	science lab mship=1 crea creater creater (curriculum)	=1 credit. dit. This /course-de	2400-4800 s must match wit
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<u>COMPLETE</u> CATALOG DESCRIPTI distribution, cross-listi mple of a <u>complete</u> descript H F487 W, O Fisheries 3 Credits Offered Sy Theory and practice of fi utilized for the manageme F131X or COMM F141X; ENGL permission of instructor. NRM 210 Principles of Sustainable	ngs and, tion: Managem oring sheries nt of fr F111X; Cross	/or stacki ment managemen reshwater ENGL F211 -listed wi	ng (50 wo t, with a and marin X or ENG.	ords or les an emphasis ne fisheric L F213X; EN	s if pos on stra es. Prere	sible): tegies quisites: COMM
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Council to apply S or H c H = Humanities Will this course be use for the baccalaureate c	d to fu	s lfill a re	= Social	Sciences	ise leave	e fields blank.
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A Is course content relate "snowflake" symbol will YES			printed			
COURSE REPEATABILITY: Is this course repeatable credit?	for	YES		NO 2	Σ.	
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If the course can be rep maximum number of credit						CREDITS

13. GRADING SYSTEM: Specify only one. Note: Changing the grading system for a course
later on constitutes a Major Course Change - Format 2 form.
LETTER: X PASS/FAIL:

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•	PREREQUISITES	BIOL F115X, BIOL	F116X, or BIC	DL F120X
	These will be r	equired before the student	is allowed to enro	ll in the course.
5.	SPECIAL RESTRIC	IONS,		
	DITIONS			
6.	PROPOSED COURSE			
	Has a memo be	n submitted through your d		for fee pproval? Yes/No
' . .	PREVIOUS HISTORY			
		en offered as special topi	cs or trial course	No
	previously? Yes/No			
	<pre>If yes, give sem course #, etc.:</pre>	ster, year,		
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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.

Every day, farmers and ranchers around the world develop new, innovative strategies to produce and distribute food, fuel and fiber sustainably. While these strategies vary greatly they all embrace three broad goals:

• Profit over the long term

- Stewardship of our nation's land, air and water
- Quality of life for farmers, ranchers and their communities

There are almost as many ways to reach these goals as there are farms and ranches. However the popular press is rife with misconceptions about what sustainable agriculture really is all about and it is easy to accept these misconceptions without skeptical consideration. This course will apply proper rigor to the treatment of the subject of sustainable agriculture to help the student develop an understanding of the concepts that set sustainable agriculture apart from many traditional agriculture practices. In addition, this course will expose the student to the idea and concerns of food security in Alaska and other circumpolar regions.

APPROVALS: Add additional signature lines as needed.

			Date	
Signature, Chair, Program/Department of:				
			Date	
Signature, Chair, College/School Curriculum Council for:				
			Date	
Signature, Dean, College/School of:				
Offerings above the level of appro the Provost.	oved prog	grams must 1	be app	roved in advance by
			Date	
Signature of Provost (if above lev programs)	vel of ap	proved	ł	
ALL SIGNATURES MUST BE OBTAINED PRI	IOR TO SU	JEMISSION T	O THE	GOVERNANCE OFFICE
			Date	
Signature, Chair Faculty Senate Review Committee:	Curri	.culum Revi	ew	GAAC
	Core	Review	SA	DAC
ADDITIONAL SIGNATURES: (As needed fo	or cross-	listing an	d/or s	tacking)
algiam Kalmon			Date	10/24/13
Signature, Chair, Program/Department of:	High .	Latitude	Agoic	mitere
Pets	V		Date	10/24/13
Signature, Chair, College/School				

Signature, Dean, College/School SNAAS

ATTACH COMPLETE SYLLABUS (as part of this application). This list is online at:

http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures-/uaf-syllabus-requirements/

The Faculty Senate curriculum committees will review the syllabus to ensure that each of the items listed below are included. If items are missing or unclear, the proposed course (or changes to it) may be <u>denied</u>.

SYLLABUS CHECKLIST FOR ALL UAF COURSES

During the first week of class, instructors will distribute a course syllabus. Although modifications may be made throughout the semester, this document will contain the following information (as applicable to the discipline):

1. Course information:

 \Box Title, \Box number, \Box credits, \Box prerequisites, \Box location, \Box meeting time (make sure that contact hours are in line with credits).

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

□ Name, □ office location, □ office hours, □ telephone, □ email address.

3. Course readings/materials:

- □ Course textbook title, □ author, □ edition/publisher.
- \Box Supplementary readings (indicate whether \Box required or \Box recommended) and
- □ any supplies required.

4. Course description:

- □ Content of the course and how it fits into the broader curriculum;
- **D** Expected proficiencies required to undertake the course, if applicable.
- □ Inclusion of catalog description is *strongly* recommended, and
- Description in syllabus must be consistent with catalog course description.

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

6. Student Learning Outcomes (more specific)

7. Instructional methods:

Describe the teaching techniques (eg: lecture, case study, small group discussion, private instruction, studio instruction, values clarification, games, journal writing, use of Blackboard, audio/video conferencing, etc.).

8. Course calendar:

□ A schedule of class topics and assignments must be included. <u>Be specific</u> so that it is clear that the instructor has thought this through and will not be making it up on the fly (e.g. it is not adequate to say "lab". Instead, give each lab a title that describes its content). You may call the outline Tentative or Work in Progress to allow for modifications during the semester.

9. Course policies:

□ Specify course rules, including your policies on attendance, tardiness, class participation, make-up exams, and plagiarism/academic integrity.

10. Evaluation:

□ Specify how students will be evaluated, □ what factors will be included, □ their relative value, and □ how they will be tabulated into grades (on a curve, absolute scores, etc.) □ Publicize UAF regulations with regard to the grades of "C" and below as applicable to this course. (Not required in the syllabus, but is a convenient way to publicize this.) Link to PDF summary of grading policy for "C": http://www.uaf.edu/files/uafgov/Info-to-Publicize-C Grading-Policy-UPDATED-May-2013.pdf

11. Support Services:

Describe the student support services such as tutoring (local and/or regional) appropriate for the course.

12. Disabilities Services: Note that the phone# and location have been updated. <u>http://www.uaf.edu/disability/</u> The Office of Disability Services implements the Americans with Disabilities Act (ADA), and ensures that UAF students have equal access to the campus and course materials.

□ State that you will work with the Office of Disabilities Services (208 WHITAKER BLDG, 474-5655)to provide reasonable accommodation to students with disabilities.

NRM 210 Principles of sustainable Agriculture

3 cr Instuctors – MP Shipka, MG Karlsson. M Zhang Offered fall semester - TTH 8:00-9:30 AM Office hours – *To be inserted prior to start of semester* Text – Toward Sustainable Agricultural Systems in the 21st Century (2010) Committee on Twenty-First Century Systems Agriculture; National Research Council 978-0-309-14896-2

Course Description: Development of a basic understanding of sustainable agriculture concepts including exposure to economic, social, and environments principles and ideas of sustainable agricultural practices. Agroecology is introduced as a backdrop for the development of sustainable techniques for soil, plant, and animal agriculture. Throughout the semester, sustainable agriculture concepts and principles will be related to current issues such as population growth, resource use and availability, and changing social structures and preferences. Prerequisites: BIOL F101X, BIOL F103X, BIOL F104X, BIOL F115x, BIOL F116x, or BIOL F120X.

Course Objectives: The student will develop a basic understanding of sustainable agriculture concepts and will be exposed to principles and ideas of sustainable agricultural practices. Agroecology is introduced as a backdrop for the development of sustainable techniques for soil, plant, and animal agriculture. Throughout the semester, sustainable agriculture concepts and principles will be related to current issues such as population growth, resource use and availability, and changing social structures and preferences.

<u>Student Learning Outcomes</u>: The student will demonstrate by the end of the semester a basic understanding of the concepts and principles of sustainable agricultural management in soil, plant, and animal contexts. Student Learning Outcomes include:

1) Ability to critically apply knowledge and integrate the science of sustainable agriculture with economic, social and environmental sustainability for agricultural practices in modern culture and societies.

2) The development of a basic understanding of sustainability science in global and U.S. agriculture and an appreciation for the biological, physical and social sciences that make up sustainable agriculture.

Course Outline

Week	Торіс	Instructor
1	 Chapter 1 in TSAS* (pgs. 15 to 42) What is Sustainable Agriculture Overview Concepts and Themes Three legs of sustainable agriculture Economic, social, and political context 	Shipka
2	Chapter 2 in TSAS* (pgs. 43 to 82) Farming and Natural Resources • Is Organic Agriculture the same as Sustainable Agriculture? • Agroecology	Shipka
3	Chapter 3 in TSAS* (pgs. 83 to 96) Sustainable soils management Conservation tilling Cover cropping Assignment I (covers material in weeks 1, 2 & 3)	Zhang
4	Chapter 3 in TSAS* (pgs. 122 to 131) Sustainable soils management Mass balance Soil tests Compost	Zhang
5	 Reading assignment - Sustainable Soil Management System Guide – Available in Blackboard one week prior to class period Sustainable soils management – systems management Principles and Characteristics of Sustainable Soil Management Steps to Improve Soil Quality Examples of Sustainable Soil Builders Assignment II (covers material in weeks 4 & 5) 	Zhang
6	Chapter 3 in TSAS* (pgs. 97 to 109) Sustainable field crop production concepts – Agronomy Crop rotations Intercropping Cultivar mixtures	Zhang
7	 Chapter 3 in TSAS* (pgs. 110 to 122) Sustainable field crop production concepts – Agronomy Irrigation Water quality management Assignment III (covers material in weeks 6 & 7) 	Zhang

8	Chapter 6 in TSAS* (pgs. 271-291)	Karlsson
0	Sustainable plant production concepts – Horticulture	Kulisson
	Specialty crops	
	 Production approaches 	
	 Water and other resources management 	
9	Chapter 6 in TSAS* (pgs. 291-307)	Karlsson
5	Sustainable plant production concepts – Horticulture	Kunsson
	Waste disposal and recycling	
	 Marketing approaches and labeling 	
	Assignment IV (covers material in weeks 8 & 9)	
10	Chapter 7 in TSAS* (pgs. 351-356, 362-365, 377-379)	Karlsson
	Sustainable plant production concepts – Controlled	
	environments	
	Crop climate strategies	
	Energy use and sources	
	 Agrochemical use and management 	
11	Chapter 7 in TSAS* (pgs. 390-401, 433-462)	Karlsson
	Sustainable plant production concepts – Controlled	
	environments	
	 Employee and community relations 	
	Crop protection agents	
	 Adaptive and integrated pest management 	
	Assignment V (covers material in weeks 10 & 11)	
12	Chapter 3 in TSAS* (pgs. 122 to 129)	Shipka
	Sustainable animal production concepts	
	Animal Nutrition	
	Grazing management	
13	Chapter 3 in TSAS* (pgs. 150 to 160)	Shipka
	Sustainable animal production concepts	
	Animal Welfare	
	Animal Behavior	
	Assignment VI (covers material in weeks 12 & 13)	
14	Chapter 4 in TSAS* (pgs. 233 to 249)	Shipka
	Sustainable animal production concepts	
	 Integrated Livestock Management System 	
	Systems management	
15	Chapter 6 in TSAS* (pgs. 323 to 336)	Shipka
	Sustainable animal production concepts	
	Ecological & Sustainable Livestock Production Systems	
	 Reducing the Carbon Footprint 	
	Assignment VII (<i>covers material in weeks 14 & 15</i>)	

*Towards Sustainable Agriculture Systems in the 21st Century.

Best way to do well in this class:

- 1) Attend the lectures,
- 2) Take good notes,
- 3) Read the assigned readings before class,
- 4) Download the PPT before or right after class,
- 5) Go back through your notes and the PPT soon after class, and
- 6) Complete seven assignments on time.

Course Grading:

Students will have seven web based assignments, available on UAF Blackboard when assigned, each covering the time period since the previous assignment, but also building on material that was presented since the course began. Each assignment is worth 100 points for a total of 700 points available for the entire class. The student will have one week to complete each assignment from the time the assignment is available on UAF Blackboard. Ten points will be deducted for each day an assignment is turned in late

Assignment #	Week of assignment	Week due	<u>Points</u>
Ι	End of Week 2	End of Week 3	100 points
II	End of Week 5	End of Week 6	100
III	End of Week 7	End of Week 8	100
IV	End of Week 9	End of Week 10	100
V	End of Week 11	End of Week 12	100
VI	End of Week 13	End of Week 14	100
VII	End of Week 15	Final Exam period	100

Total

700 points

Final course grades will be assigned on the following basis:

	ussigned c	in the following busis.
<u>></u> 97%	$= \mathbf{A} +$	> 679 points
92 - 96.9%	$=\mathbf{A}$	644 to 678 points
90 - 91.9%	= A -	630 to 643 points
87 - 89.9%	$= \mathbf{B} +$	609 to 629 points
82 - 86.9%	= B	574 to 608 points
80 - 81.9%	= B-	560 to 573 points
77 – 79.9%	= C +	539 to 559 points
72 - 76.9%	= C	504 to 538 points
70 - 71.1%	= C -	490 to 503 points
Etc.		-

For important UAF grading policy information, see the 2013-14 UAF Catalog, pages 47-49.

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. Course instructors will work with the Office of Disabilities Services (203 WHIT, phone: 474-5688) to provide reasonable accommodation to students with disabilities.

UAF may also be able to provide other services to benefit students. Students are advised to visit http://www.uaf.edu/sss/resources/ to view other services that may be available to students at UAF.