Undergraduate Academic Board Agenda

January 18, 2013 2:00-5:00 **ADM 204**

T D II				ADM 204	
() Paola Banchero (CAS) () Jeffrey () Mari Ippolitio (CAS) () Utpal () Barbara Harville(CAS) () Micha () Len Smiley (CAS) () Kevin		ortega (COE) ey Callahan (CTC) l Dutta (SOE) nael Hawfield (KPC) n Keating (LIB) O'Leary (Mat-su) Falcone (Adjunct)	y Callahan (CTC) () Francisco Miranda (FS CAS) Dutta (SOE) () Alberta Harder (FSAL) tel Hawfield (KPC) () Soren Orley (FSAL) Keating (LIB) () FS at large vacancy O'Leary (Mat-su) () Kathrynn Hollis Buchanan(Kodiak)		
II.	Approv	al of the Agenda	(pg. 1-2)		
III.	Approv	al of Meeting Su	immary (pg. 3-5)		
IV.		strative Report ee Provost for Ur	ndergraduate Aca	demic Affairs Susan Kalina	
	B. Un	iversity Registra	r Lora Volden		
V.		Report B Chair- Dave I	- Titzgerald		
	B. GE	CRC			
VI.	Progra	m/Course Action	Request- Second	Readings	
	Chg	MATH A107	College Algebra	(4 cr)(4+0)(pg. 6-13)	
	Chg		Minor, Mathema	tics (pg. 14)	
	Chg		BS, Mathematics	s (pg. 15)	
	Chg		BA, Mathematic	s (pg. 16-30)	
	Chg	CA A101	The Hospitality I	Industry; Carrers, Trends and Practic	es (2 cr)(2+0)(pg. 31-35)
	Chg	CA A103L	Culinary Skill De	evelopment Lab (4 cr)(2+8)(pg. 36-4	2)
	Chg	CA A110	Quantity Food P	urchasing (2 cr)(2+0)(pg. 43-48)	
	Chg	CA A111L	Bakery Skill Dev	velopment Lab (4 cr)(2+8)(pg. 49-56)
	Chg	CA A114	Beverage Manag	gement (3 cr)(3+0)(pg. 57-61)	
	Chg	CA A295	Foodservice Inte	rnship (3 cr)(1+15)(pg. 62-65)	
VII.	Progra	m/Course Action	n Request- First R	eadings	
	Chg	BA A381	Consumer Behav	vior (3 cr)(3+0)(pg. 66-69)	
	Chg	BA A420	Marketing Resea	arch (3 cr)(3+0)(pg. 70-73)	

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Add	PS A323	International Organizations (3 cr)(3+0)(pg. 74-78)
Chg	PS A424	International Law (3 cr)(3+0)(pg. 79-83)
Chg	FREN A432	Selected Topics: Studies in French/Francophone Literature and Culture (3 cr)(3+0)(Pg.84-88)
Chg	SPAN A490	Selected Topics: Hispanic Culture and Civilization (3 cr)(3+0)(pg. 89-94)
Chg	DNCE A262	Theory and Improvisation (3 cr)(3+0)(pg. 95-98)
Chg	DNCE A365	Dance Repertory and Performance I (3 cr)(3+0)(pg. 99-103)
Add	DNCE A475	Dance Repertory and Performance II (3 cr)(3+0)(pg. 104-107)
Chg		BA, Theatre and Dance (pg. 108)
Chg		BA, Theatre and Dance: Theatre Option (pg. 109)
Chg		BA, Theatre and Dance: Dance Option (pg. 110)
Chg		Minor, Dance (pg.111-123)
Del	ED A200	Tutoring Lab (1-3 cr)(0+2-6)(pg.124)
Del	ED A200A	Beginning Tutor Training Seminar (1 cr)(1+0)(pg.125)
Del	ED A200B	Advanced Tutor Training Seminar (1 cr)(1+0)(pg. 126)
Del	ED A200C	Master Tutor Training Seminar (1 cr)(1+0)(pg. 127)

VIII. **Old Business**

IX. **New Business**

- A.
- CAR Form (pg. 128) Curriculum Handbook Edits (pg. 129-135) B.

X. **Informational Items and Adjournment**

Undergraduate Academic Board **Summary**

January 11, 2013 2:00-5:00 **ADM 204**

I. Roll

(x) Dave Fitzgerald (CBPP)	(e) Ira Ortega (COE)	(x) Christina Stuive (SA)	() Adjunct vacancy
(x) Paola Banchero (CAS)	(x) Jeffrey Callahan(CTC)	(x) Francisco Miranda (FS CAS)	() USUAA vacancy
() Mari Ippolitio (CAS)	(e) Utpal Dutta (SOE)	(e) Alberta Harder (FSAL)	Ex-Officio Members:
(x) Barbara Harville(CAS)	(x) Michael Hawfield (KPC)	() Soren Orley (FSAL)	(x) Susan Kalina
(x) Len Smiley (CAS)	(e) Kevin Keating (LIB)	() FS at large vacancy	(e) Lora Volden
() Vacant (COH)	(x) Joan O'Leary (Mat-su)	(x) Kathrynn Hollis Buchanan(Kodiak)	(x) S&P
(e) Eileen Weatherby (COH)	(e) Thia Falcone (Adjunct)		

II. Approval of the Agenda (pg. 1-3)

Approved

III. **Approval of Meeting Summary** (pg. 4-7)

Approved

IV. **Administrative Report**

A. Vice Provost for Undergraduate Academic Affairs Susan Kalina

Written report was distributed and posted online Summer lab fee deadline is January 25th

B. University Registrar Lora Volden

V. Chair's Report

A. UAB Chair- Dave Fitzgerald

Discussed an email regarding listing electives and selectives in catalog copy

B. GERC

Did not meet today

VI. **Program/Course Action Request- Second Readings**

Chg	ART A212	Beginning Watercolor (3 cr)(0+6)(pg. 8-12)
Chg	ART A312	Intermediate Watercolor (stacked with ART A412)(3 cr)(0+6)(pg. 13-18)
Chg	ART A412	Advanced Watercolor (stacked with ART A312)(3 cr)(0+6)(pg. 19-24)
Chg	ART A499	Thesis $(3 \text{ cr})(0+6)(pg. 25-27)$

All ART courses are unanimously approved

Bachelor of Science, Nursing Science (pg. 28-49) Chg

Postponed

VII. **Program/Course Action Request- First Readings**

Chg	GEOL A490	Advanced Topics in Geology (Stacked with GEOL A690)
		(1-4 cr)(1-4+0)(pg. 50-59)

No Initiator Present

Chg	CA A111L	Bakery Skill Development (4 cr)(2+8)(pg. 60-67)
Chg	CA A114	Beverage Management (3 cr)(3+0)(pg. 68-72)
Chg	CA A295	Foodservice Internship (3 cr)(1+15)(pg. 73-76)
Chg		AAS, Culinary Arts (pg. 77-78)

BA, Hospitality Restaurant Management (pg. 79-91) All Culinary Arts courses and programs are accepted for first reading

Add PTA A101 Fundamental of Physical Therapy (2 cr)(2+0)(pg. 92-96)

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Add
        PTA A105
                         Tests and Measures (3 \text{ cr})(1.5+3)(pg. 97-101)
                         Kinesiology and Biomechanics (3 cr)(2+2)(pg. 102-105)
Add
        PTA A110
Add
        PTA A120
                         Rehabilitation I (3 cr)(1.5+3)(pg. 106-110)
Add
        PTA A130
                         Physical Therapy Interventions I (4 cr)(2+4)(pg. 111-116)
                         Psychosocial Aspects of Health Care (2 cr)(2+0)(pg. 117-120)
        PTA A150
Add
Add
        PTA A195
                         Clincial Practicum I (1 \text{ cr})(0+3)(pg. 121-125)
        PTA A210
Add
                         Therapeutic Exercise (4 cr)(2+4)(pg. 126-129)
Add
        PTA A220
                         Rehabilitation II (3 \text{ cr})(1.5+3)(pg. 130-134)
Add
        PTA A230
                         Physical Therapy Interventions II (4 cr)(2+4)(pg. 135-139)
Add
        PTA A250
                         Neurological Interventions Across the Lifespan (3 cr)(2+2)(pg. 140-144)
        PTA A292
                         Physical Therapist Assistant Seminar (2 cr)(2+0)(pg. 145-149)
Add
        PTA A295A
                         Clinical Practicum II (5 cr)(0+15)(pg. 150-155)
Add
        PTA A295B
Add
                         Clinical Practicum III (5 cr)(0+15)(pg. 156-161)
Add
                         AAS, Physical Therapist Assistant (pg. 162-166)
All PTA courses are waive for first reading and approve for second
Chg
        ACCT A101
                         Principles of Financial Accounting I (3 cr)(3+0)(pg. 167-173)
Waive first reading, approve for second
Chg
        ACCT A102
                         Principles of Financial Accounting II (3 cr)(3+0)(pg. 174-181)
Waive first reading, approve for second
                         Bookkeeping for Business I (3 cr)(3+0)(pg. 182-188)
        ACCT A120
Waive first reading, approve for second
        ACCT A210
                         Income Tax Preparation (3 \text{ cr})(3+0)(pg. 189-193)
Waive first reading, approve for second
Chg
        ACCT A222
                         Introduction to Computerized Accounting (3 cr)(3+0)(pg. 194-199)
Waive first reading, approve for second
        ACCT A225
                         Payroll Accounting (3 cr)(3+0)(pg. 200-204)
Waive first reading, approve for second
Chg
        ACCT A230
                         Workpaper Preparation and Presentation (3 cr)(3+0)(pg. 205-209)
Waive first reading, approve for second
Chg
        ACCT A295
                         Entry-Level Accounting Internship (3 cr)(0+9)(pg. 210-214)
Waive first reading, approve for second
        BA A381
                         Consumer Behavior (3 cr)(3+0)(pg. 215-218)
Chg
Chg
        BA A420
                         Marketing Research (3 cr)(3+0)(pg. 219-222)
        NS A333
                         Ethics and the Practice of Nursing (3 cr)(3+0)(pg. 223-227)
Accepted for first reading
Add
        NS A334a
                         Ethics and the Practice of Nursing: Personal and Professional Values
                         (1 \text{ cr})(1+0)(pg. 228-231)
Accepted for first reading
        NS A334b
                         Ethics and the Practice of Nursing: Communications (1 cr)(1+0)(pg. 232-236)
Accepted for first reading
        NS A334c
Add
                         Ethics and the Practice of Nursing: Case Studies (1 cr)(1+0)(pg. 237-241)
Accepted for first reading
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Del NS A408 Complex Health Disruptions: Nursing Therapeutics (2 cr)(2+0)(pg. 242-243) Waive for first reading, approve for second

Complex Health Disruptions Lab: Nursing Therapeutics (2 cr)(2+0)(pg. 244) NS A408L Waive for first reading, approve for second

VIII. **Old Business**

IX. **New Business**

- A.
- CAR Form (pg. 245) Curriculum Handbook Edits (pg. 246-252) B.

X. Informational Items and Adjournment



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College1b. DivisionAS CASAMSC Division of Ma			Math Science	e			epartment ATH
2. Course Prefix	3. Course Number	4. Previous Course Prefix	& Number	5a. Credits/	CEUs		ontact Hours ecture + Lab)
MATH	A107	N/A		4			4+0)
Complete Course Title College Algebra Abbreviated Title for Transcript (30 character)							
7. Type of Course	7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development						
- //		nange or Delete	9. Repeat	Status No	# of Repeats		Max Credits
If a change, mark approp Prefix Credits	☐ Cours	se Number act Hours	10. Gradin	g Basis		/NP [NG
☐ Title ☐ Grading Basis ☑ Course Descrip ☐ Test Score Pre	Cross	at Status -Listed/Stacked de Prerequisites quisites		nentation Date Fall/2013	semester/year To:	/9999	
Other Restriction	ons Regis	tration Restrictions	12. 🗌 Cr	oss Listed with	1		
	г мајог Outcomes (please specify	')	☐ Sta	acked with	- 1	Cros	ss-Listed Coordination Signature
13a. Impacted Courses or Programs: List any programs or college requirements that require this course. Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance . Impacted Program/Course Catalog Page(s) Impacted Date of Coordination Chair/Coordinator Contacted				governance. rdinator Contacted			
1. See attached	- regram, course	Gatalog Fago(o) Impao	10/8/201				rumator comunitor
2. 3.							
Initiator Name (typed):	Mark Fitch	Initiator Signed Initials:	'	Date:			
13b. Coordination Em	<u> </u>	12	13c. Coord	lination with Li	brary Liaison	Date	e: <u>10/08/12</u>
14. General Education		Oral Communication	☐ Written Co	mmunication	Quantitative S	Skills	Humanities
	ppropriate box:	Fine Arts	Social Sci	ences	Natural Scien	ces	Integrative Capstone
15. Course Description (suggested length 20 to 50 words) Covers equations and inequalities, function theory, solution of equations greater than first degree, matrices and determinants, systems of equations and inequalities, exponential and logarithmic functions, graphs and equations of conic sections, including applications of all these topics; binomial theorem; and sequences and series. Special Note: A student may apply no more than 7 credits from any combination of MATH A107, MATH A108, and MATH A109 toward the graduation requirements for any baccalaureate degree.							
16a. Course Prerequisite(s) (list prefix and number) MATH A105 with minimum grade of C. 16b. Test Score N/A			re(s)		Co-requisite(s) N/A	(concurre	ent enrollment required)
16d. Other Restriction(s) 16e. Registrati						OT	roo or approved LIAA
☐ College ☐	Major Class	Level Placement Te		atistied, appro	priate SAT or A	CT SCO	res or approved UAA
17. Mark if cours	e has fees	18. Mark	if course is a	selected topic	course		
19. Justification for Ad Departmental p	ction periodic review of cu	rriculum					

Initiator (faculty only) Mark Fitch Initiator (TYPE NAME)	Date	Approved Disapproved	Dean/Director of School/College	Date
Approved Disapproved Department Chairperson Approved	Date	Approved Approved Approved	Undergraduate/Graduate Academic Board Chairperson	Date
Disapproved Curriculum Committee Chairperson	Date	Disapproved	Provost or Designee	Date

		Catalog Page(s)		
	Impacted Program/Course	Impacted	Date of Coordination	Chair/Coordinator
1	Liberal Studies	115	10/8/2012	Sarah Gerken
2	BBA, Accounting	136	10/8/2012	Pat Fort
3	AAS, Small Business Administration	139	10/8/2012	Edward Forrest
	Bachelor of Business Administration (Economics, Finance,			
	Global Logistics and Supply Chain Management, Management,			
4	Marketing)	139-140	10/8/2012	Edward Forrest
5	AAS, Business Computer Information Systems	142	10/8/2012	Minnie Yen
6	BBA, Management Information Systems	142	10/8/2012	Minnie Yen
7	AAS, Logistics and Supply Chain Operations	146	10/8/2012	Darren Prokop
8	BS, Medical Laboratory Science	170	10/8/2012	Heidi Mannion
9	AAS, Radiologic Technology	173	10/8/2012	Erica Koch Wight
10	AAS, ATC	194	10/8/2012	Rocky Capozzi
11	AAS, Aviation Administration	196	10/8/2012	Rocky Capozzi
12	AAS, Professional Piloting	199	10/8/2012	Rocky Capozzi
13	BS, Aviation Technology	200	10/8/2012	Rocky Capozzi
14	AAS, Computer Electronics	202	10/8/2012	Rich Kochis
15	AAS, Computer Systems Technology	209	10/8/2012	Harry Banks / Alan Fugleberg
16	AAS, Construction Management	210	10/8/2012	Donn Ketner Jr.
17	BS, Dietetics	216	10/8/2012	Anne Bridges
18	BS, Nutrition	217	10/8/2012	Anne Bridges
19	AAS, Process Technology	228	10/8/2012	Henry Haney
20	BS, Technology	233	10/8/2012	Angela Dirks
21	BS, Technology Business Emphasis	234	10/8/2012	Angela Dirks
22	AAS, Geomatics	248	10/8/2012	Nicholas William Hazelton
23	BS, Geomatics	249	10/8/2012	Nicholas William Hazelton
24	ACCT A201	326	10/8/2012	Pat Fort
25	ATP A100	348	10/8/2012	Rocky Capozzi
26	ATP A320	349	10/8/2012	Rocky Capozzi
27	BA A273	350	10/8/2012	Edward Forrest
28	BA A295	350	10/8/2012	Edward Forrest
29	BA A306	350	10/8/2012	Edward Forrest

30	BA A320	351	10/8/2012	Edward Forrest
31	BIOL A200	355	11/28/2012	Fred Rainey
32	CHEM A055	367	11/30/2012	John Kennish
33	CHEM A103	368	11/30/2012	John Kennish
34	CHEM A105	368	11/30/2012	John Kennish
35	CIS A210	373	10/8/2012	Minnie Yen
36	CM A313	376	10/8/2012	Donn Ketner Jr.
37	CPLX A200	380	11/30/2012	Martin Cenek
38	CS A201	380	11/28/2012	Kenrick Mock
39	CS A241	380	11/28/2012	Kenrick Mock
40	CSE A205	381	11/28/2012	Kenrick Mock
41	DN A301	389	10/8/2012	Anne Bridges
42	ECON A201	392	11/28/2012	Paul Johnson
43	EE A241	406	11/30/2012	Jens Munk
44	ENGR A151	411	11/30/2012	Bart Quimby
45	ENGR A161	411	11/30/2012	Bart Quimby
46	ENVI A211	411	11/28/2012	Dorn VanDommelen
47	ENVI A211L	411	11/28/2012	Dorn VanDommelen
48	GEO A181	418	10/8/2012	Nicholas William Hazelton
49	GEO A256	418	10/8/2012	Nicholas William Hazelton
50	LSIS A201	444	11/30/2012	Sarah Gerken
51	LSIS A202	444	11/30/2012	Sarah Gerken
52	MATH A108	446	9/28/2012	Sam Thiru
53	MATH A109	446	9/28/2012	Sam Thiru
54	MATH A200	446	9/28/2012	Sam Thiru
55	MATH A231	447	9/28/2012	Sam Thiru
56	MATH A272	447	9/28/2012	Sam Thiru
57	OSH A112	467	11/28/2012	Don Weber
58	OSH A180	467	11/28/2012	Don Weber
59	OSH A240	467	11/28/2012	Don Weber
60	PSY A260	485	11/28/2012	Claudia Lampman
61	PSY A260L	485	11/28/2012	Claudia Lampman
62	PSY A375	486	11/28/2012	Claudia Lampman
63	STAT A253	497	9/28/2012	Sam Thiru

64	TECH A433	502	10/8/2012	Angela Dirks
65	TECH A443	502	10/8/2012	Angela Dirks

Course Content Guide University of Alaska Anchorage College of Arts and Sciences Mathematical Sciences Department

Date: September 28, 2012

Course Information:

Course Subject/Number: MATH A107 **Course Title**: College Algebra

Credits: 4.0 Contact Hours: 4+0 Grading Basis: A-F

Course Description:

Covers equations and inequalities, function theory, solution of equations greater than first degree, matrices and determinants, systems of equations and inequalities, exponential and logarithmic functions, graphs and equations of conic sections, including applications of all these topics; binomial theorem; and sequences and series.

Special Note: A student may apply no more than 7 credits from any combination of MATH A107, MATH A108 and MATH A109 toward the graduation requirements for any baccalaureate degree.

Prerequisites: MATH A105 with minimum grade of C.

Registration Restrictions: If prerequisite is not satisfied, appropriate SAT or ACT scores or approved UAA Placement Test required.

Fees: Yes.

1. Instructional Goals and Student Learning Outcomes

Instructional Goals: The instructor will

- Present proper algebraic notation and terminology
- Demonstrate the classification and algebraic methods for solving problems
- Present applications and algebraic methods of modeling

Student Learning Outcomes: Students will be able to

- Use proper algebraic notation and terminology
- Classify problems and use algebraic methods to solve them
- Apply analytic reasoning skills to develop algebraic models of applications

2. Guidelines for evaluation

The grading policy is left to the discretion of the instructor and such policies and procedures will be discussed during the first class meeting. Evaluation procedures will include quizzes or tests and a comprehensive final examination.

3. Course level justification

The course is similar to standard College Algebra courses taught nationwide at the freshman level.

4. Topical Course Outline

- 1.0 Basic Concepts The student is expected to know these topics prior to enrolling
 - 1.1 Sets of number and their properties
 - 1.2 Integer exponents and scientific notation
 - 1.3 Rational exponents and radicals
 - 1.4 Polynomials
 - 1.5 Factoring polynomials
 - 1.6 Algebraic fractions
- 2.0 Lines (review)
 - 2.1 Linear equations
 - 2.2 Linear inequalities
 - 2.3 Slope and equations of lines
 - 2.4 Proportion and variation
- 3.0 Equations and Inequalities
 - 3.1 Linear equations and modeling applications
 - 3.2 Quadratic equations and modeling applications
 - 3.3 Complex numbers
 - 3.4 Polynomial and radical equations
 - 3.5 Inequalities and absolute value
- 4.0 Graphs of equations
 - 4.1 Cartesian coordinate system
 - 4.2 Slopes and equations of lines
 - 4.3 Graphs of other equations
 - 4.4 Proportion and variation
- 5.0 Functions
 - 5.1 Functions and function notation
 - 5.2 Quadratic functions
 - 5.3 Polynomial and other functions
 - 5.4 Graphs of linear, quadratic, polynomial, and other functions
 - 5.5 Solutions to quadratic and radical equations
 - 5.6 Transformations of graphs of functions
 - 5.7 Rational functions including vertical and other asymptotes
 - 5.8 Operations on functions
 - 5.9 Inverse functions
- 6.0 Exponential and logarithmic functions
 - 6.1 Exponential functions and applications
 - 6.2 Logarithmic functions and applications
 - 6.3 Properties of logarithms
 - 6.4 Exponential and logarithmic equations

7.0 Polynomial equations

- 7.1 Remainder and factor theorems
- 7.2 Synthetic division (optional)
- 7.3 Descartes' rules of signs and bounds on roots (optional)
- 7.4 Finding rational roots of polynomial equations
- 7.5 Approximating irrational roots of polynomial equations (optional)

8.0 Linear systems

- 8.1 Systems of linear equations
- 8.2 Gaussian elimination and matrix methods
- 8.3 Cramer's rule (optional)
- 8.4 Systems of inequalities and linear programming
- 8.5 Matrix algebra
- 8.6 Matrix inversion
- 8.7 Partial fractions

9.0 Conic sections and Quadratic Systems

- 9.1 Circle (review)
- 9.2 Parabola
- 9.3 Ellipse
- 9.4 Hyperbola
- 9.5 Solving systems involving second-degree equations

10.0 Natural number functions

- 10.1 Binomial theorem and combinatoric notation
- 10.2 Sequences, series and the summation notation
- 10.3 Arithmetic and geometric sequences and applications
- 10.4 Mathematical induction (optional)

5. Suggested Texts

Cohen, D. (2003). *College Algebra* (5th). Belmont, CA: Cengage Learning.

Gustafson, R., Frisk P. & Hughes J. (2010). *College Algebra* (10th). Belmont, CA: Cengage Learning.

Sullivan, M. (2012). *College Algebra* (9th). Boston, MA: Addison-Wesley – Pearson Learning Solutions.

6. Bibliography

Arem, C. (2009). Conquering Math Anxiety. Belmont, CA: Brooks/Cole.

Beecher, J., Penna, J. & Bittinger, M. (2012). *College Algebra* (4th). Boston, MA: Addison-Wesley – Pearson Learning Solutions.

Larson, R. & Hostetler, R. (2007). *College Algebra* (7th). Belmont, CA: Cengage Learning.

Tobias, S. (1995). Overcoming Math Anxiety. New York, NY: Norton & Company.



Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

1a. School or College AS CAS	Division AMSC Division of Math Science	1c. Department Mathematical Sciences	
2. Complete Program Title/Prefix Minor, Mathematics			
3. Type of Program			
Choose one from the appropriate drop down	nenu: Undergraduate: Other: specify typ	or Graduate: se in box 2 CHOOSE ON	1E
4. Type of Action: PROGRAM ☐ Add ☐ Change ☐ Delete		EFIX Add Change Inactivate	
5. Implementation Date (semester/year) From: Fall/2013 To:	/9999		
6a. Coordination with Affected Units	Department, Sch	ool, or College:	
Initiator Name (typed): Mark Fitch	Initiator Signed Ir	nitials: Date:	
6b. Coordination Email submitted to Faculty	Listserv (uaa-faculty@lists.uaa.alas	ska.edu) Date: 10/10/2012	
6c. Coordination with Library Liaison De	ate: 10/10/2012		
7. Title and Program Description - Please a	ttach the following:		
⊠ Cove	r Memo 🔀 Catalog	Copy in Word using the track changes function	
faculty recognize the value of off our students for graduate study in	ering this course as part of mathematics and other en	ive field of mathematics. The mathematical science the curriculum, and the course will better prepare adeavors. Iter matches current departmental assessment	
	App.	proved	
Initiator (faculty only) Mark Fitch Initiator (TYPE NAME)	Date Disc	approved Dean/Director of School/College	Date
Approved	Д Арр	oroved Undergraduate/Graduate Academic D	Date
Disapproved Department Chairperson	_	approved Board Chairperson	
Approved Disapproved Curriculum Committee Chairperso		proved Provost or Designee E	Date
Cambalam Committee Champerso	24.0	To to to to to boughoo	- 410



Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

1a. School or College AS CAS	1b. Division AMSC Division of Math S	cience	1c. Department Mathematical Sciences	
2. Complete Program Title/Prefix Bachelor of Arts, Mathematics				
3. Type of Program				
Choose one from the appropriate drop down r	nenu: Undergradua Bachelor of A		or Graduate: CHOOSE ONE	
4. Type of Action: PROGRAM		PREFIX		
☐ Add		☐ Add		
⊠ Change		☐ Change	ge	
☐ Delete		☐ Inactiva	vate	
5. Implementation Date (semester/year) From: Fall/2013 To:	9999			
6a. Coordination with Affected Units	Department	School, or C	College: Mathematical Sciences, CAS	
Initiator Name (typed): Mark Fitch	Initiator Sign	ed Initials: _	Date:	
6b. Coordination Email submitted to Faculty	Listserv (uaa-faculty@lists.ua	a.alaska.edu)	Date: 10/10/2012	
6c. Coordination with Library Liaison Date: $10/10/2012$				
7. Title and Program Description - Please attach the following:				
⊠ Cover	Memo ⊠ Cata	alog Copy in	in Word using the track changes function	
8. Justification for Action MATH A430: Topology is an important and pervasive field of mathematics. The mathematical sciences faculty recognize the value of offering this course as part of the curriculum, and the course will better prepare our students for graduate study in mathematics and other endeavors. Program Student Learning Outcomes: Revised wording better matches current departmental assessment methods.				
Initiator (faculty only)	Date [Approved Disapproved	Dean/Director of School/College Date	
Mark Fitch	·			
Initiator (TYPE NAME)				
Approved Department Chairperson	Date	Approved Disapproved	Undergraduate/Graduate Academic Date Board Chairperson	
Approved	Σ	Approved		
Disapproved Curriculum Committee Chairperson	Date	Disapproved	Provost or Designee Date	



Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

1a. School or College AS CAS	1b. Division AMSC Division of Math Scient	1c. Department Mathematical Sciences			
2. Complete Program Title/Prefix Bachelor of Science, Mathematic	2. Complete Program Title/Prefix Bachelor of Science, Mathematics				
3. Type of Program					
Choose one from the appropriate drop down r	nenu: Undergraduate: Bachelor of Scie	or Graduate: ence CHOOSE ONE			
4. Type of Action: PROGRAM ☐ Add ☐ Change ☐ Delete	Pi 	REFIX Add Change Inactivate			
5. Implementation Date (semester/year) From: Fall/2013 To:	/9999				
6a. Coordination with Affected Units	Department, So	chool, or College: Mathematical Sciences, CAS			
Initiator Name (typed): Mark Fitch Initiator Signed Initials: Date:					
6b. Coordination Email submitted to Faculty Listserv (<u>uaa-faculty@lists.uaa.alaska.edu</u>) Date: 10/10/2012					
6c. Coordination with Library Liaison Da	ate: 10/10/2012				
7. Title and Program Description - Please a	ttach the following:				
☐ Cover Memo ☐ Catalog Copy in Word using the track changes function					
8. Justification for Action MATH A430: Topology is an important and pervasive field of mathematics. The mathematical sciences faculty recognize the value of offering this course as part of the curriculum, and the course will better prepare our students for graduate study in mathematics and other endeavors. Program Student Learning Outcomes: Revised wording better matches current departmental assessment methods.					
		Approved			
Initiator (faculty only) Mark Fitch Initiator (TYPE NAME)	Date [Disapproved Dean/Director of School/College Date			
Approved		Approved Undergraduate/Graduate Academic Date			
Disapproved Department Chairperson	Date	Disapproved Board Chairperson			
Approved	· <u> </u>				
Disapproved Curriculum Committee Chairperson	n Date 📙 🖺	Disapproved Provost or Designee Date			

MATHEMATICS

Social Sciences Building (SSB), Room 154, (907) 786-1744/786-4824 www.math.uaa.alaska.edu

The Department of Mathematical Sciences offers a Bachelor of Science degree and a Bachelor of Arts degree in Mathematics.

Student Learning OutcomesStudents graduating with a Bachelor of Science in Mathematics or a Bachelor of Arts in Mathematics will be able to:

- Demonstrate knowledge of the techniques of modern mathematical subjects including calculus, linear algebra, modern
 algebra, and probability and statistics.
- Demonstrate an ability to construct proofs and solve problems using deductive logic, data analysis, computation, modeling, and connections.
- Demonstrate an ability to read, write, and speak mathematics.
- Be cognizant of their mathematical knowledge, of mathematics around them, and the need for life-long learning.

Each degree has two options: the Traditional Option and the Secondary Teaching Preparation Option. The Traditional Option in the baccalaureate degree programs in Mathematics offer an excellent foundation for any career involving theoretical or applied mathematics. Well-trained mathematicians are in demand in many sectors of society including business, finance, education, computing, and government. The Traditional Option also prepares a student for graduate study in the mathematical sciences. Both the Traditional Option (with appropriately chosen electives) and the Secondary Teaching Preparation Option satisfy NCATE standards, and prepare a student to teach mathematics at the high school level.

In addition, the Department of Mathematical Sciences offers courses and programs for those students who wish to:

- Obtain an Associate of Applied Science degree
- Obtain an Associate of Arts degree
- Obtain a variety of certificates
- Study mathematics for use in another discipline
- Improve job-related mathematics skills
- Study mathematics for self-interest

Honors in Mathematics

Students majoring in Mathematics are eligible to graduate with departmental honors if they satisfy the following requirements:

- 1. Meet the requirements for Graduation with Honors as listed in Chapter 7, Academic Standards and Regulations.
- 2. Meet the requirements for a BA/BS degree in Mathematics.
- 3. Earn a grade point average of 3.50 or above in the major requirements.
- 4. Complete a minimum of 12 upper division credits required for the major in residence.

Bachelor of Arts, Mathematics

Admission Requirements

Complete the Baccalaureate Degree Programs Admission Requirements listed in Chapter 7, Academic Standards and Regulations.

Graduation Requirements

Students must complete the following graduation requirements.

A. General University Requirements

Complete the General University Requirements for Baccalaureate degrees listed at the beginning of this chapter.

B. General Education Requirements

Complete the General Education Requirements for Baccalaureate Degrees listed at the beginning of this chapter.

C. College of Arts and Sciences Requirements

Complete the College of Arts and Sciences Requirements listed at the beginning of the CAS section.

D. Major Requirements

Students pursuing a Bachelor of Arts degree in Mathematics may choose from two options:

1. Complete the following core courses (28 Credits)

CS A109	Computer Programming	
	(Languages Vary) (3)	3
	or	
CS A110	Java Programming (3)	
	or	
CS A111	Visual Basic .Net Programming (3)	
	or	
CS A201	Programming Concepts I (3)	
MATH A200	Calculus I	4
MATH A201	Calculus II	4
MATH A202	Calculus III	4
MATH A215	Introduction to Mathematical Proofs	3
MATH A303	Introduction to Modern Algebra	3
MATH A314	Linear Algebra	3
STAT A307	Probability and Statistics	4

Complete one of the following options:

Traditional Option (21 Credits)

MATH A302	Ordinary Differential Equations	3
MATH A321	Analysis of Several Variables	3
MATH A324	Advanced Calculus	3
MATH A410	Introduction to Complex Analysis (3)	3
	or	

MATH A422 Partial Differential Equations (3)

a. Complete three additional courses from the following list (9 credits):

```
MATH A305
              Introduction to Geometries (3)
MATH A306 Discrete Methods (3)
MATH A371 Stochastic Processes (3)
MATH A407
              Mathematical Statistics I (3)
              Mathematical Statistics II (3)
MATH A408
MATH A410 Introduction to Complex Analysis (3)
MATH A420
              History of Mathematics (3)
MATH A422
              Partial Differential Equations (3)
              Numerical Methods (3)
MATH A426
MATH A430
              Concepts of Topology (3)
MATH A490A* Selected Topics in Pure Mathematics (3)
MATH A490B* Selected Topics in Applied Mathematics (3)
STAT A308
              Intermediate Statistics for the Sciences (3)
STAT A402
              Scientific Sampling (3)
STAT A403
              Regression Analysis (3)
STAT A404
              Analysis of Variance (3)
STAT A405
              Nonparametric Statistics (3)
STAT A407
              Time Series Analysis (3)
```

STAT A408 Multivariate Statistics (3)

*A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.

- All Mathematics majors must take a standardized test of knowledge of mathematics approved by the Mathematics faculty for the purpose of evaluating program effectiveness. There is no minimum score required for graduation.
 This test will normally be taken during the senior year.
- c. A total of 120 credits is required for the degree, of which 42 credits must be upper division.

Secondary Teaching Preparation Option (15 Credits)

The Secondary Teaching Preparation Option is intended for students interested in pursuing Secondary Teacher Certification to teach mathematics at the middle school and high school level. To obtain Secondary Teacher Certification, an approved Teacher Preparation Program must be successfully completed through the College of Education. Students choosing the Secondary Teacher Preparation Option should obtain advising from an academic advisor in the College of Education no later than the beginning of the junior year.

```
MATH A305 Introduction to Geometries 3

MATH A306 Discrete Methods 3

MATH A420 History of Mathematics 3

a. Complete two additional courses from the following list (6 credits):

MATH A302 Ordinary Differential Equations (3)
```

```
MATH A321 Analysis of Several Variables
MATH A324 Advanced Calculus (3)
MATH A371 Stochastic Processes (3),
MATH A407 Mathematical Statistics I (3)
MATH A408 Mathematical Statistics (3)
```

MATH A410 Introduction to Complex Analysis (3) MATH A422 Partial Differential Equations (3)

MATH A490A* Selected Topics in Pure Mathematics (3)

MATH A426 Numerical Methods (3) MATH A430 Concepts of Topology (3)

MATH A490B* Selected Topics in Applied Mathematics (3)
STAT A308 Intermediate Statistics for the Sciences (3)
STAT A402 Scientific Sampling (3)
STAT A403 Regression Analysis (3)
STAT A404 Analysis of Variance (3)
STAT A405 Nonparametric Statistics (3)

STAT A407 Time Series Analysis (3) STAT A408 Multivariate Statistics (3)

- All Mathematics majors must take a standardized test of knowledge of mathematics approved by the Mathematics faculty for the purpose of evaluating program effectiveness. There is no minimum score required for graduation.
 This test will normally be taken during the senior year.
- c. A total of 120 credits is required for the degree, of which 42 credits must be upper division.

Bachelor of Science, Mathematics

Admission Requirements

Complete the Baccalaureate Degree Programs Admission Requirements listed at Languages Vary the beginning of this chapter.

 $^{^*}$ A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.

Graduation Requirements

Students must complete the following graduation requirements.

A. General University Requirements

Complete the General University Requirements for Baccalaureate degrees listed at the beginning of this chapter.

B. General Education Requirements

Complete the General Education Requirements for Baccalaureate Degrees listed in Chapter 7, Academic Standards and Regulations.

C. College of Arts and Sciences Requirements

Complete the College of Arts and Sciences Requirements listed at the beginning of the CAS section.

D. Major Requirements

Students pursuing a Bachelor of Science in Mathematics may choose from two options:

1. Complete the following core courses (28 Credits)

CS A109	Computer Programming	
	(Languages Vary) (3)	3
	or	
CS A110	Java Programming (3)	
	or	
CS A111	Visual Basic .Net Programming (3)	
	or	
CS A201	Programming Concepts I (3)	
MATH A200	Calculus I	4
MATH A201	Calculus II	4
MATH A202	Calculus III	4
MATH A215	Introduction to Mathematical Proofs	3
MATH A303	Introduction to Modern Algebra	3
MATH A314	Linear Algebra	3
STAT A307	Probability and Statistics	4

2. Complete one of the following options:

Traditional Option (21 Credits)

MATH A302	Ordinary Differential Equations	3
MATH A321	Analysis of Several Variables	3
MATH A324	Advanced Calculus	3
MATH A410	Introduction to Complex Analysis (3)	3
	or	

MATH A422 Partial Differential Equations (3)

a. Complete three additional courses from the following list (9 credits):

```
MATH A305 Introduction to Geometries (3)
MATH A306 Discrete Methods (3)
MATH A371 Stochastic Processes (3)
MATH A407 Mathematical Statistics I (3)
MATH A408 Mathematical Statistics II (3)
MATH A410 Introduction to Complex Analysis (3)
MATH A420 History of Mathematics (3)
MATH A422 Partial Differential Equations (3)
```

```
MATH A426
               Numerical Methods (3)
MATH A430
               Concepts of Topology (3)
MATH A490A* Selected Topics in Pure Mathematics (3)
MATH A490B* Selected Topics in Applied Mathematics (3)
STAT A308
               Intermediate Statistics for the Sciences (3)
STAT A402
               Scientific Sampling (3)
STAT A403
               Regression Analysis (3)
STAT A404
               Analysis of Variance (3)
STAT A405
               Nonparametric Statistics (3)
STAT A407
               Time Series Analysis (3)
STAT A408
               Multivariate Statistics (3)
```

- b. All Mathematics majors must take a standardized test of knowledge of mathematics approved by the Mathematics faculty for the purpose of evaluating program effectiveness. There is no minimum score required for graduation. This test will normally be taken during the senior year.
- A total of 120 credits is required for the degree, of which 42 credits must be upper division.

Secondary Teaching Preparation Option (15 Credits)

The Secondary Teaching Preparation Option is intended for students interested in pursuing Secondary Teacher Certification to teach mathematics at the middle school and high school level. To obtain Secondary Teacher Certification, an approved Teacher Preparation Program must be successfully completed through the College of Education. Students choosing the Secondary Teaching Preparation Option should obtain advising from an academic advisor in the College of Education no later than the beginning of the junior year.

```
MATH A305 Introduction to Geometries 3
MATH A306 Discrete Methods 3
MATH A420 History of Mathematics 3
```

a. Complete two additional courses from the following list (6 credits):

```
MATH A302
               Ordinary Differential Equations (3)
MATH A321
               Analysis of Several Variables
MATH A324
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MATH A371
               Stochastic Processes (3),
MATH A407
               Mathematical Statistics I (3)
MATH A408
               Mathematical Statistics (3)
MATH A410
               Introduction to Complex Analysis (3)
MATH A422
               Partial Differential Equations (3)
MATH A426
               Numerical Methods (3)
MATH A430
               Concepts of Topology (3)
MATH A490A* Selected Topics in Pure Mathematics (3)
MATH A490B* Selected Topics in Applied Mathematics (3)
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STAT A402
               Scientific Sampling (3)
STAT A403
               Regression Analysis (3)
STAT A404
               Analysis of Variance (3)
STAT A405
               Nonparametric Statistics (3)
STAT A407
               Time Series Analysis (3)
```

 $^{^*}$ A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.

STAT A408 Multivariate Statistics (3)

*A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.

- b. All Mathematics majors must take a standardized test of knowledge of mathematics approved by the Mathematics faculty for the purpose of evaluating program effectiveness. There is no minimum score required for graduation. This test will normally be taken during the senior year.
- c. A total of 120 credits is required for the degree, of which 42 credits must be upper division.

Minor, Mathematics

Students majoring in another subject who wish to minor in Mathematics must complete the following requirements. A total of 18 credits is required for the minor, 6 of which must be approved upper division Mathematics credits.

MATH A200	Calculus I	4
MATH A201	Calculus II	4
MATH A202	Calculus III	4
Complete two a	additional courses from the following list (6 cre	edits):
MATH A302	Ordinary Differential Equations (3)	
MATH A303	Introduction to Modern Algebra (3)	
MATH A305	Introduction to Geometries (3)	
MATH A306	Discrete Methods (3)	
MATH A314	Linear Algebra (3)	
MATH A321	Analysis of Several Variables (3)	
MATH A324	Advanced Calculus (3)	
MATH A371	Stochastic Processes (3),	
MATH A407	Mathematical Statistics I (3)	
MATH A408	Mathematical Statistics (3)	
MATH A410	Introduction to Complex Analysis (3)	
MATH A420	History of Mathematics (3)	
MATH A422	Partial Differential Equations (3)	
MATH A423	Advanced Engineering Mathematics (3)	
MATH A426	Numerical Methods (3)	
MATH A430	Concepts of Topology (3)	
MATH A490A*	Selected Topics in Pure Mathematics (3)	
MATH A490B*	Selected Topics in Applied Mathematics (3)	

^{*}A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.

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MATHEMATICS

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- Obtain an Associate of Arts degree
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Bachelor of Arts, Mathematics

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 $Complete \ the \ Baccalaure ate \ Degree \ Programs \ Admission \ Requirements \ listed \ in \ Chapter \ 7, \ Academic \ Standards \ and \ Regulations.$

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Students must complete the following graduation requirements.

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Complete the College of Arts and Sciences Requirements listed at the beginning of the CAS section.

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Students pursuing a Bachelor of Arts degree in Mathematics may choose from two options:

1. Complete the following core courses (28 Credits)

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	or	
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MATH A200	Calculus I	4
MATH A201	Calculus II	4
MATH A202	Calculus III	4
MATH A215	Introduction to Mathematical Proofs	3
MATH A303	Introduction to Modern Algebra	3
MATH A314	Linear Algebra	3
STAT A307	Probability and Statistics	4

Complete one of the following options:

Traditional Option (21 Credits)

MATH A302	Ordinary Differential Equations	3
MATH A321	Analysis of Several Variables	3
MATH A324	Advanced Calculus	3
MATH A410	Introduction to Complex Analysis (3)	3
	or	

MATH A422 Partial Differential Equations (3)

a. Complete three additional courses from the following list (9 credits):

MATH A305	Introduction to Geometries (3)
MATH A306	Discrete Methods (3)
MATH A371	Stochastic Processes (3)
MATH A407	Mathematical Statistics I (3)

MATH A408 Mathematical Statistics II (3)

MATH A410 Introduction to Complex Analysis (3)
MATH A420 History of Mathematics (3)
MATH A422 Partial Differential Equations (3)

MATH A426 Numerical Methods (3)

MATH A430 Concepts of Topology (3)

MATH A490A* Selected Topics in Pure Mathematics (3) MATH A490B* Selected Topics in Applied Mathematics (3)

STAT A308 Intermediate Statistics for the Sciences (3)

STAT A402 Scientific Sampling (3)

STAT A403 Regression Analysis (3)

STAT A404 Analysis of Variance (3)
STAT A405 Nonparametric Statistics (3)
STAT A407 Time Series Analysis (3)
STAT A408 Multivariate Statistics (3)
Complete three additional courses from the following list: MATH A305, MATH A306, MATH A371,
MATH A407, MATH A408, MATH A410, MATH A420, MATH A422, MATH A426, MATH A490A*,
MATH A490B*, STAT A308, STAT A402, STAT A403, STAT A404, STAT A405, STAT A407, STAT A408.

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MATH A305Introduction to Geometries3MATH A306Discrete Methods3MATH A420History of Mathematics3

a. Complete two additional courses from the following list (6 credits):

MATH A302 Ordinary Differential Equations (3)

MATH A321 Analysis of Several Variables

MATH A324 Advanced Calculus (3)

MATH A371 Stochastic Processes (3),

MATH A407 Mathematical Statistics I (3)

MATH A408 Mathematical Statistics (3)

MATH A410 Introduction to Complex Analysis (3)

MATH A422 Partial Differential Equations (3)

MATH A426 Numerical Methods (3)

MATH A430 Concepts of Topology (3)

MATH A490A* Selected Topics in Pure Mathematics (3)

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STAT A402 Scientific Sampling (3)

STAT A403 Regression Analysis (3)

STAT A404 Analysis of Variance (3)

STAT A405 Nonparametric Statistics (3)

STAT A407 Time Series Analysis (3) STAT A408 Multivariate Statistics (3)

Complete two additional courses from the

following list: MATH A302, MATH A321,

MATH A324, MATH A371, MATH A407,

MATH A408, MATH A410, MATH A422,

MATH A426, , MATH A490A*, MATH A490B*,

STAT A308, STAT A402, STAT A403, STAT A404,

STAT A405, STAT A407, STAT A408.

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- *A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.
- All Mathematics majors must take a standardized test of knowledge of mathematics approved by the Mathematics faculty for the purpose of evaluating program effectiveness. There is no minimum score required for graduation.
 This test will normally be taken during the senior year.
- c. A total of 120 credits is required for the degree, of which 42 credits must be upper division.

Bachelor of Science, Mathematics

Admission Requirements

 $Complete \ the \ Baccalaure ate \ Degree \ Programs \ Admission \ Requirements \ listed \ at \ Languages \ Vary \ the \ beginning \ of \ this \ chapter.$

Graduation Requirements

Students must complete the following graduation requirements.

A. General University Requirements

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Complete the College of Arts and Sciences Requirements listed at the beginning of the CAS section.

D. Major Requirements

Students pursuing a Bachelor of Science in Mathematics may choose from two options:

1. Complete the following core courses (28 Credits)

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	(Languages Vary) (3)	3
	or	
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MATH A200	Calculus I	4
MATH A201	Calculus II	4
MATH A202	Calculus III	4
MATH A215	Introduction to Mathematical Proofs	3
MATH A303	Introduction to Modern Algebra	3
MATH A314	Linear Algebra	3
STAT A307	Probability and Statistics	4

$2. \quad \hbox{Complete one of the following options:} \\$

Traditional Option (21 Credits)

MATH A302	Ordinary Differential Equations	3
MATH A321	Analysis of Several Variables	3
MATH A324	Advanced Calculus	3
MATH A410	Introduction to Complex Analysis (3)	3

or

MATH A422 Partial Differential Equations (3)

a. Complete three additional courses from the following list (9 credits):

MATH A305 Introduction to Geometries (3)

MATH A306 Discrete Methods (3)

MATH A371 Stochastic Processes (3)

MATH A407 Mathematical Statistics I (3)

MATH A408 Mathematical Statistics II (3)

MATH A410 Introduction to Complex Analysis (3)

MATH A420 History of Mathematics (3)

MATH A422 Partial Differential Equations (3)

MATH A426 Numerical Methods (3)

MATH A430 Concepts of Topology (3)

MATH A490A* Selected Topics in Pure Mathematics (3)

MATH A490B* Selected Topics in Applied Mathematics (3)

STAT A308 Intermediate Statistics for the Sciences (3)

STAT A402 Scientific Sampling (3)

STAT A403 Regression Analysis (3)

STAT A404 Analysis of Variance (3)

STAT A405 Nonparametric Statistics (3)

STAT A407 Time Series Analysis (3)

STAT A408 Multivariate Statistics (3)

Complete three additional courses from the

following list: MATH A305, MATH A306,

MATH A371, MATH A407, MATH A408,

MATH A410, MATH A420, MATH A422,

MATH A426, MATH A490A*, MATH A490B*,

STAT A308, STAT A402, STAT A403, STAT A404,

STAT A405, STAT A407, STAT A408,

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MATH A305 Introduction to Geometries 3
MATH A306 Discrete Methods 3
MATH A420 History of Mathematics 3

a. Complete two additional courses from the following list (6 credits):

MATH A302 Ordinary Differential Equations (3)

MATH A321 Analysis of Several Variables

MATH A324 Advanced Calculus (3)

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MATH A371 Stochastic Processes (3),
MATH A407 Mathematical Statistics I (3)
MATH A408 Mathematical Statistics (3)
MATH A410 Introduction to Complex Analysis (3)
MATH A422 Partial Differential Equations (3)
MATH A426 Numerical Methods (3)
MATH A430 Concepts of Topology (3)
MATH A490A* Selected Topics in Pure Mathematics (3)
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STAT A308 Intermediate Statistics for the Sciences (3)
STAT A402 Scientific Sampling (3)
STAT A403 Regression Analysis (3)
STAT A404 Analysis of Variance (3)
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STAT A407 Time Series Analysis (3)
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Complete two additional courses from the
following list: MATH A302, MATH A321,
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STAT A404, STAT A405, STAT A407, STAT A408.
```

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 This test will normally be taken during the senior year.
- c. A total of 120 credits is required for the degree, of which 42 credits must be upper division.

Minor, Mathematics

Students majoring in another subject who wish to minor in Mathematics must complete the following requirements. A total of 18 credits is required for the minor, 6 of which must be approved upper division Mathematics credits.

 MATH A200
 Calculus I
 4

 MATH A201
 Calculus II
 4

 MATH A202
 Calculus III
 4

Complete two additional courses from the following list (6 credits):

MATH A302 Ordinary Differential Equations (3)

MATH A303 Introduction to Modern Algebra (3)

MATH A305 Introduction to Geometries (3)

MATH A306 Discrete Methods (3)

MATH A314 Linear Algebra (3)

MATH A321 Analysis of Several Variables (3)

MATH A324 Advanced Calculus (3)

MATH A371 Stochastic Processes (3),

MATH A407 Mathematical Statistics I (3)

MATH A408 Mathematical Statistics (3)

MATH A410 Introduction to Complex Analysis (3)

MATH A420 History of Mathematics (3)

MATH A422 Partial Differential Equations (3)

MATH A423 Advanced Engineering Mathematics (3)

MATH A426 Numerical Methods (3)

MATH A430 Concepts of Topology (3)

MATH A490A* Selected Topics in Pure Mathematics (3)

MATH A490B* Selected Topics in Applied Mathematics (3)

Approved upper division Mathematics electives*

FACULTY

Arthur Bukowski, Professor Emeritus

Samuel Cook, Assistant Professor, sam.cook@uaa.alaska.edu

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^{*}A maximum of 6 credits of MATH A490A and/or MATH A490B may be applied to the degree requirements.



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CT CTC	1b. Divisi ACA	on H Div of Culina	ıry Ar	rts Hos _l	р		1c. Department Culinary Arts & Hospitality/Dietetics & Nutrition			
Course Prefix	4. Previo	us Course Prefix	& Nu	& Number 5a. Credits/CEUs			5b. Contact Hours			
CA A101	N/A			2.0			(Lecture + Lab) (2+0)			
6. Complete Course Title The Hospitality Industry: Careers, Trends and Practices Hospitality Industry: Careers Abbreviated Title for Transcript (30 character)										
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development										
8. Type of Action: Add or C	☐ Delete	Repeat Status No # of Repeats Max Credits								
If a change, mark appropriate boxes: ☐ Prefix ☐ Course Number ☐ Credits ☐ Contact Hours ☐ Title ☐ Repeat Status ☐ Grading Basis ☐ Cross-Listed/Stacked ☐ Course Description ☐ Course Prerequisites ☐ Test Score Prerequisites ☐ Co-requisites			10. Grading Basis							
			11. Implementation Date semester/year From: Fall /2013 To: /9999							
☐ Test Score Prerequisites ☐ Co-re ☐ Other Restrictions ☐ Regis ☐ Class ☐ Level ☐ College ☐ Major	ctions	12.	12. Cross Listed with N/A							
Other CCG (please specify)				∐ Sta	cked	with N/A	Cross-Listed Coordination Signature			
13a. Impacted Courses or Programs: List any programs or college requirements that require this course. Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance .										
Impacted Program/Course		log Page(s) Impact		Date of 0			Chair/Coordinator Contacted			
1. AAS Culinary Arts 213 2. BA Hospitality Restaurant Management 214				Jan. 20, 2012 Tim Doebler Jan. 20, 2012 Tim Doebler						
3. CA A223	362			Jan. 20, 2	2012	Tim Doebler				
Initiator Name (typed): Amy Green	Initiator Sign	ed Initials:		0 "		Date:				
13b. Coordination Email Date: Jan. 20, 2012 submitted to Faculty Listserv: (uaa-faculty@lists.uaa.alaska.edu) 13c. Coordination with Library Liaison Date: Jan. 20, 2012							Date: <u>Jan. 20, 2012</u>			
14. General Education Requirement ☐ Oral Communication ☐ Fine Arts			Written Communication Quantitative Skills Humanities Social Sciences Natural Sciences Integrative Capstone							
Course Description (suggested length 20 Explores myriad career titles and contact titles and contact titles and contact titles are contact to the contact titles are contact titles.		es in the hospita	ality i	industry	and	reviews emerging la	abor trends.			
16a. Course Prerequisite(s) (list prefix and number) (ENGL A111 and MATH A055) with minimum grade of C.			ore(s) 16c. Co-requis			16c. Co-requisite(s)	e(s) (concurrent enrollment required)			
16d. Other Restriction(s)		16e. Registrat								
☐ College Major ☐ Class [Level	Must be Appropriate SA MATH A055.	a declared Culinary Arts Major or Hospitality Restaurant Management Major. AT, ACT or UAA-approved Math Placement Test scores may be used in lieu of							
17. Mark if course has fees	17. Mark if course has fees 18. Mark if course is a selected topic course									
19. Justification for Action Periodic curriculum revision resulted in changes to course prerequisites and registration restrictions.										
				Approved						
Initiator (faculty only) Amy Green Initiator (TYPE NAME)		Date		Disapprove	ed [Dean/Director of School/Co	ollege Date			
Approved				Approved						
Disapproved Department Chairperson Date				Undergraduate/Graduate Academic Disapproved Board Chairperson						
Approved	_	Approved								
<u> </u>						Provost or Designee	ost or Designee Date			

COURSE CONTENT GUIDE

Department: Culinary Arts & Hosp./Dietetics & Nutrition

Date: January 20, 2012

Course Number: CA A101

Course Title: The Hospitality Industry: Careers, Trends and Practices

Credits: 2.0

I. Course Description:

Explores myriad career titles and opportunities in the hospitality industry and reviews emerging labor trends.

II. Course Design:

- a. An introduction course designed for students in Culinary Arts and Hospitality, Restaurant Management.
- b. 2.0 credits.
- c. Total time of student involvement 90 hours per semester

Lecture: 2 hours per week instruction

Homework: 4 hours per week outside reading, study &

research

- d. Required course for AAS in Culinary Arts, BA Hosp. Restaurant Management.
- e. No lab fees are assessed for this course.
- f. Course may be taught during any timeframe but not less than six weeks.
- g. This is a revised course.
- h. UAA Listserv and extended sites.
- i. Course level justification: This course introduces a body of knowledge.

III. Course Activities:

Course activities will be composed of course lectures and discussion. Assigned readings, group projects, presentations, internet research, guest speakers and field trips will be utilized.

IV. Course Prerequisite:

(ENGL A111 and MATH A055) with minimum grade of C.

Registration restriction: Must be a declared Culinary Arts Major or Restaurant Management Major. Appropriate SAT, ACT or UAA-approved Math Placement Test scores may be used in lieu of MATH A055.

V. Course Evaluation:

Course will be graded A-F

VI. Course Outline:

- 1.0 Safety
 - 1.1 Campus and online safety
 - 1.2 Classroom/ laboratory and virus protection
- 2.0 Brief history of the hospitality industry
 - 2.1 Contemporary foodservices
 - 2.2 Advent of tourism
 - 2.3 Consumer behavior
- 3.0 Hospitality job titles and roles
 - 3.1 A vast industry
 - 3.2 Job titles and roles
- 4.0 Labor trends in the hospitality industry
 - 4.1 Trend versus fad
 - 4.2 Current trends
 - 4.3 Emerging trends
 - 4.4 Predicting trends
 - 4.5 Best practices and model businesses
- 5.0 Profiles of industry leaders and entrepreneurs
 - 5.1 Julia Child
 - 5.2 Walt Disney
 - 5.3 William F. Harrah
 - 5.4 Conrad Hilton
 - 5.5 J. Willard Marriott
 - 5.6 Jacques Pepin
 - 5.7 Martha Stewart
- 6.0 Career definition
 - 6.1 Where are you going?
 - 6.2 Setting realistic career goals
 - 6.3 Projecting a 3-5 year career goal plan

7.0 The job interview

- 7.1 The job search
- 7.2 Maintaining a resume
- 7.3 How to be successful in the job interview

VII. Suggested Text:

Chalmers, I. (2008). Food jobs, 150 great jobs for culinary students, career changers and food lovers. NY: Beaufort Books.

VIII. Bibliography:

Brefere, L. (2006). *So you want to be a chef.* Hoboken, NJ: John Wiley & Sons.

*Escoffier, A. (1969). The Escoffier cook book. New York, NY: Crown.

Goeldner, C. (2008). *Tourism*. Hoboken, NJ: John Wiley & Sons.

Singh, R. (2007). *Modern trends in the hospitality industry*. New Delhi, India: Aman.

Toussaint-Samat, M. (1994). *A history of food*. Oxford, United Kingdom: Blackwell.

IX. Instructional Goals, Student Learning Outcomes, and Assessment Measures:

A. Instructional Goal:

Teaches student to better comprehend, appreciate and prepare for a multitude of job opportunities in the hospitality industry

^{*}Classic text.

B. Student Learning Outcomes/Assessment Measures:

Student will:	Assessment Measures:			
Discuss job titles and roles in the hospitality	Discussion			
industry.	Team project			
	Exam			
Identify trends that affect the hospitality industry	Discussion			
labor force.	Team project			
	Exam			
Identify and pursue career opportunities.	Discussion			
	Mock Interview			



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CT CTC	•	Division ACAH Div of Culinary Arts Hosp						1c. Department Culinary Art Hospitality/Diet			
2. Course Prefix	3. Course Number	4. Previo	us Course Prefix	& Number	Number 5a. Credits/CEUs			5b. Contact Hou	'S		
CA	A103L	CA A1		4.0			(Lecture + Lab (2+8))			
6. Complete Course T Culinary Skill Dev					I			(=:0)			
Abbreviated Title for Transcript (30 character)											
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development											
8. Type of Action: Add or Change or Delete				Repeat Status No # of Repeats Max Credits							
Frefix			10. Grading Basis								
			11. Implementation Date semester/year From: Fall /2013 To: /9999								
			12. Cross Listed with N/A								
☐ College ☒ Major ☒ Other CCG (please specify)				Stacked with N/A Cross-Listed Coordination Signature							
·	s or Programs: List ar		• .					ooko odu/governence			
	Please type into fields provided in table. If more than three entries, submit a separat Impacted Program/Course Catalog Page(s) Impacte										
See attachment 2.	_										
3.											
Initiator Name (typed):	Naomi Everett	Initiator Sign	ed Initials:			Date:					
13b. Coordination Email Date: Jan. 20, 2012 13c. Coordination with Library Liaison Date: Jan. 20, 2012 submitted to Faculty Listserv: (uaa-faculty@lists.uaa.alaska.edu)								<u>2012</u>			
14. General Education Requirement Oral Communication Mark appropriate box: Fine Arts			☐ Written Communication ☐ Quantitative Skills ☐ Humanities ☐ Social Sciences ☐ Natural Sciences ☐ Integrative Capstone								
	on (suggested length 20 t provides student wi		theoretical and	practical fo	undat	tion in c	ommercial ki	tchen practices.			
(CA A101, CA A104	16a. Course Prerequisite(s) (list prefix and number) (CA A101, CA A104, CA A107, CA A110, and DN A101) with min. grade of C.			ore(s) 16c. Co-requisite(s) (concurrent enrollment required) CA A111L							
16d. Other Restriction	(s)		16e. Registrat								
☐ College ⊠					a declared Culinary Arts Major or Hospitality Restaurant Management Major. ent Serv-Safe certification.						
17. Mark if cours	17. Mark if course has fees 18. Mark if course					course is a selected topic course					
19. Justification for Ad Periodic curricu suggested texts/bib	ılum revision resulte	d in chanç	ges to course n	umber, cou	rse de	escriptio	on, prerequisi	ites, registration re	estrictions and		
				Approve	t						
Initiator (faculty only) Naomi Everett Initiator (TYPE NAME)			Date	Disappro	ved [Dean/Dire	ctor of School/Co	ollege	Date		
Approved				Approve	<u> </u>						
☐ Disapproved Department Chairperson Date			Undergraduate/Graduate Academic Date Disapproved Board Chairperson					Date			
☐ Approved				Approve	t						
E	lum Committee Chairpers	on	Date	Disappro	_	Provost or	Designee		Date		

CA A103L

	Type of Impa	ct (course or program)			
	Course Impacts	ct (course or program) Program Impacts	1		
	examples: prerequisite,	examples: requirement, selective,		Type/Date of	
Impacted Program or Course	corequisite, recommended	program credit total	Page	Notification	Contacted (not listerve)
AAS Culinary Arts			213	1/20/12	Tim Doebler
BA Hospitality Restaurant			213		
Management					Tim Doebler
CA A111	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A201	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A202	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A223	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A225	Prerequisite	Requirement	362	1/20/12	Tim Doebler

COURSE CONTENT GUIDE

Department: Culinary Arts and Hospitality/Dietetics & Nutrition

Date: January 20, 2012 Course Number: CA A103L

Course Title: Culinary Skill Development Lab

Credits: 4.0

I. Course Description:

Introduces and provides student with a solid theoretical and practical foundation in commercial kitchen practices.

II. Course Design:

- a. Designed for students in the Culinary Arts AAS and BA in Hospitality Restaurant Management major.
- b. 4.0 credits.
- c. Total time of student involvement 180 hours per semester

Lecture: 2 hours per week Lab: 8 hours per week

Homework: 2 hours per week outside reading,

study, and practice

- d. Required for AAS Culinary Arts and BA Hospitality and Restaurant Management.
- e. Lab fees are assessed for this course.
- f. Course may be taught in any time frame but not less than three weeks.
- g. This is a revised course.
- h. UAA Listserv and extended sites.
- i. Course level justification: This course introduces a body of knowledge and skills.

III. Course Activities:

Course will be conducted as a laboratory situation with student gaining hands-on experience through individual and group instruction. Directed laboratory and topical introductions will be used to prepare students for, and support the laboratory experience. Other methods of instruction may include demonstration, guest speakers, field trips, and audiovisual resources.

IV. Course Prerequisites:

(CA A101, CA A104, CA A107, CA A110, and DN A101) with minimum grade of C.

Registration restriction: Must be a declared Culinary Arts Major or Hospitality Restaurant Management Major. Must have current Sery-Safe certification.

V. Co-requisite:

CA A111L

VI. Course Evaluations:

Course will be graded A-F.

VII. Content Outline:

- 1.0 Safety
 - 1.1 Laboratory safety features and rules
 - 1.2 Building safety features and rules
 - 1.3 Campus safety features and rules
 - 1.4 Hazardous Materials
 - 1.4.1 Right to Know Information
 - 1.4.2 MSDS Information
- 2.0 Tool and equipment
 - 2.1 Identification, selection, use, and cleaning of small equipment
 - 2.2 Identification, selection, use, and cleaning of large equipment
 - 2.3 Knife care and handling
- 3.0 Production kitchen foundations
 - 3.1 Brigade system
 - 3.2 Sanitation and safety
 - 3.3 Mise en place station flow
 - 3.4 French and industry vocabulary
 - 3.5 Knife cuts herbs, fruits, and vegetables
 - 3.6 Seasoning and flavoring
 - 3.7 Recipe structure

4.0 Stocks and sauces

- 4.1 Stocks
 - 4.1.1 Types of stocks
 - 4.1.2 Production techniques
 - 4.1.3 Convenience products
 - 4.1.4 Quality standards
- 4.2 Sauces
 - 4.2.1 Thickening agents
 - 4.2.2 Classical sauces
 - 4.2.3 Contemporary sauces
 - 4.2.4 Production techniques
 - 4.2.5 Convenience products
 - 4.2.6 Quality standards

- 5.0 Soups
 - 5.1 Classifications
 - 5.2 Production techniques
 - 5.3 Presentation
 - 5.4 Quality standards
- 6.0 Product identification
 - 6.1 Meats
 - 6.1.1 Inspection and grading, market forms
 - 6.1.2 Composition and structure
 - 6.1.3 Fabrication techniques
 - 6.1.4 Handling and storage
 - 6.2 Poultry
 - 6.2.1 Inspection and grading, market forms
 - 6.2.2 Composition and structure
 - 6.2.3 Fabrication techniques
 - 6.2.4 Handling and storage
 - 6.3 Fish and shellfish
 - 6.3.1 Market forms, quality indicators
 - 6.3.2 Composition and structure
 - 6.3.3 Fabrication techniques
 - 6.3.4 Handling and storage
- 7.0 Cooking methods
 - 7.1 Dry heat
 - 7.1.1 Meats
 - 7.1.2 Poultry
 - 7.1.3 Fish and shellfish
 - 7.1.4 Production techniques
 - 7.1.5 Presentation
 - 7.1.6 Recipe costing
 - 7.1.7 Quality standards
 - 7.2 Moist heat
 - 7.2.1 Meats
 - 7.2.2 Poultry
 - 7.2.3 Fish and shellfish
 - 7.2.4 Production techniques
 - 7.2.5 Presentation
 - 7.2.6 Recipe costing
 - 7.2.7 Quality standards

- 8.0 Potatoes and other starches
 - 8.1 Identification, handling, storage, and market forms
 - 8.2 Production techniques
 - 8.3 Presentation
 - 8.4 Recipe costing
 - 8.5 Quality standards
- 9.0 Vegetables
 - 9.1 Identification, handling, storage, and market forms
 - 9.2 Production techniques
 - 9.3 Presentation
 - 9.4 Recipe costing
 - 9.5 Quality standards

VIII. Suggested Texts:

Ingram, G., & Labensky, S. (2006). *Prentice Hall dictionary of culinary arts, the trade version* (2nd ed.). Upper Saddle River, NJ: Prentice Hall.

Labensky, S., & Hause, A. (2011). *On cooking: A textbook of culinary fundamentals*. (5th ed.). Upper Saddle River, NJ: Pearson/Prentice Hall.

IX. Bibliography:

American Culinary Federation, Culinary Institute of America (2010). *Culinary fundamentals*. Upper Saddle River, NJ: Pearson Education.

Gisslen, W. (2010). *Professional cooking* (7th ed.). Edison, NY: Wiley & Sons.

Le Cordon Bleu. (2001). Kitchen essentials: The complete illustrated reference to ingredients, equipment, terms, and techniques used by le cordon bleu. Edison, NY: Wiley & Sons.

Lynch, F. (2010). *The book of yields: Accuracy in food costing and purchasing* (8th ed.). Edison, NY: Wiley & Sons.

NAMP North American Meat Processors Association. (2007). *The meat buyers guide: Lamb, veal, pork, and poultry*. Edison, NY: Wiley & Sons.

X. Instructional Goals, Student Learning Outcomes, and Assessment Measures:

A. Instructional Goals:

Increase student ability to apply principles, skills, and techniques fundamental to foodservice kitchen operations.

B. Student Learning Outcomes/Assessment Measures:

Student will:	Assessment Measures:
Demonstrate safe and sanitary laboratory	Teacher observation
practices and procedures.	Practical and written tests
Identify and fabricate meat, fish, and poultry	Teacher observation
items.	Class participation
	Practical and written tests
Apply skills and techniques necessary for stock,	Teacher observation
soup, and sauce production.	Class participation
	Practical and written tests
Demonstrate a mastery of moist and dry heat	Teacher observation
cooking methods with a variety of foods.	Class participation
	Practical and written tests
Exhibit the mastery of classical knife skills.	Teacher observation
	Class participation
	Practical and written tests
Utilize French and industry culinary terminology.	Teacher observation
	Class participation
	Written Tests
Describe and utilize tools and equipment in a	Teacher observation
professional kitchen.	Class participation
	Practical and written tests
Apply the skills necessary for production of	Teacher observation
vegetables, potatoes, and other starches.	Class participation
	Practical and written tests
Apply prior learning in food science, nutrition,	Teacher observation
cost control, and purchasing to food production.	Class participation
	Written Tests
Demonstrate an understanding of seasonings and	Teacher observation
spices and their use.	Class participation
	Practical and written tests



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CT CTC		1b. Divisi ACA	Division ACAH Div of Culinary Arts Hosp						Cu	partment Ilinary Arts & tality/Dietetics & Nutrition
2. Course Prefix	3. Course Number	4. Previo	us Course Prefix	& Nu	umber	5a.	Credits/	CEUs	5b. Co	ontact Hours
CA	A110	N/A	I/A 2.0					ecture + Lab) 2+0)		
6. Complete Course T Quantity Food Pu					·					
Abbreviated Title for Transcript (30 character)										
7. Type of Course	Academic Academic		eparatory/Developm	ent	N	lon-cr	edit	CEU	P	rofessional Development
	Add or 🛭 Ch	nange or	Delete	9.	Repeat S	Status	s No	# of Repeats	3	Max Credits
If a change, mark approp Prefix Credits	Cours Conta	e Number		10.	Grading	Basi	s D		P/NP	NG
☐ Title ☐ Grading Basis ☐ Course Descrip ☐ Test Score Pre	Cross Stion Cours	at Status -Listed/Stack e Prerequisit quisites		11.	Impleme From: F			semester/year To:	/9999)
Other Restriction	ons 🔲 Regis	tration Restri	ctions	12.	Cros	ss Lis	sted with	N/A		
Other CCG (ple					☐ Stac	cked	with	N/A	Cros	s-Listed Coordination Signature
Please type into fields pro	s or Programs: List ar	n three entri	es, submit a separa	te tab	ole. A temp	late is	availabl			
1. See attachment	Program/Course	Cata	llog Page(s) Impact	ed	Date of C	Coordi	nation		Chair/Cool	rdinator Contacted
2. 3.										
Initiator Name (typed):	: Amy Green	Initiator Sign	ed Initials:				Date:			
13b. Coordination Em	ail Date: <u>Jan. 20</u>	0, 2012		13c	c. Coordin	natior		brary Liaison	Date	e: <u>Jan. 20, 2012</u>
14. General Education	•		Oral Communication	=						
	ppropriate box: on (suggested length 20 t		ine Arts		Social Science	ices			iences [Integrative Capstone
Covers foodser	rvice industry purcha	sing prac			i.	ı				
	site(s) (list prefix and num IATH A055) with min. grad		16b. Test Scor	ore(s) 16c. Co-requisite(s) (concurrent enrollment required)						
16d. Other Restriction	(s)		16e. Registrati						ality Doots	urant Managament Majar
				a declared Culinary Arts Major or Hospitality Restaurant Management Major. AT, ACT or UAA-approved Math Placement Test scores may be used in lieu of						
17. Mark if cours	se has fees		18. Mark i	f cou	rse is a se	electe	ed topic	course		
19. Justification for Action Periodic curriculum revision resulted in changes to course pre-requisites, registration restrictions and suggested texts/bibliography.										
										<u> </u>
					Approved					
Initiator (faculty only) Amy Green			Date		Disapproved	d D	ean/Dire	ctor of School/	College	Date
Initiator (TYPE NAME)										
Approved					Approved		Indergrad	duate/Graduate	Academic	Date
Disapproved Departr	ment Chairperson		Date		Disapproved			airperson		_ 3.00
Approved					Approved					
Disapproved Curricu	lum Committee Chairpers	on	Date		Disapproved	d P	rovost or	Designee		Date

CA A110L

	Type of Impa	ct (course or program)			
	Course Impacts	ct (course or program) Program Impacts			
	examples: prerequisite,	examples: requirement, selective,		Type/Date of	Chair/Coordinator
Impacted Program or Course	corequisite, recommended	program credit total	Page	Notification	Contacted (not listerve)
AAS Culinary Arts			213	1/20/12	Tim Doebler
BA Hospitality Restaurant			214		
Management			214	1/20/12	Tim Doebler
CA A111	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A201	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A202	Prerequisite	Requirement	362		Tim Doebler
CA A223	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A225	Prerequisite	Requirement	362	1/20/12	Tim Doebler

COURSE CONTENT GUIDE

Department: Culinary Arts and Hospitality/Dietetics & Nutrition

Date: January 20, 2012

Course Number: CA A110

Course Title: Quantity Food Purchasing

Credits: 2.0

I. Course Description:

Covers foodservice industry purchasing practices and standards.

II. Course Design:

- a. Designed for students in the Culinary Arts major and the Hospitality Restaurant Management major.
- b. 2.0 credits.
- c. Total time of student involvement- 90 hours per semester

Lecture: 2 hours per week. Homework: 4 hours per week.

- d. Required for AAS Culinary Arts and BA Hospitality Restaurant Management.
- e. No lab fees are assessed for this course.
- f. Course may be taught in any time frame, but not less than three weeks.
- g. This is a revised course.
- h. UAA Listsery and extended sites.
- i. Course level justification: This course introduces a body of knowledge.

III. Course Activities:

Course activities will include lectures, discussion, reading of assigned information, completion of text workbook, guest speakers and site tours will comprise the course activities.

IV. Course Prerequisite:

(ENGL A111 and MATH A055) with minimum grade of C.

Registration restriction: Must be a declared Culinary Arts Major or Hospitality Restaurant Management Major. Appropriate SAT, ACT or UAA-approved Math Placement Test scores may be used in lieu of MATH A055.

V. Course Evaluation:

Course will be graded A-F.

VI. Course Outline:

- 1.0 Safety
 - 1.1 Classroom safety features and rules
 - 1.2 Building safety features and rules
 - 1.3 Campus safety features and rules
 - 1.4 Hazardous Materials
 - 1.4.1 Right to Know Information
 - 1.4.2 MSDS information

2.0 Hospitality Procurement

- 2.1 The market place
- 2.2 Regulatory agencies
- 2.3 Legal considerations
- 2.4 Distribution systems
- 2.5 Technology applications in purchasing

3.0 Purchasing Procedures

- 3.1 The buyer/supplier relationship
- 3.2 Development of specifications
- 3.3 Ordering procedures
- 3.4 Receiving procedures
- 3.5 Storage procedures
- 3.6 Terms of payment
- 3.7 Ethics in purchasing

4.0 Fresh Fruit and Vegetables

- 4.1 History and classification
- 4.2 Identification
- 4.3 Grades and grading criteria
- 4.4 Buying specifications
- 4.5 Storage

5.0 Processed Fruits and Vegetables

- 5.1 History and classification
- 5.2 Production
- 5.3 Grades and grading criteria
- 5.4 Buying specifications
- 5.5 Storage

6.0 Dairy Products

- 6.1 History and classification
- 6.2 Processing
- 6.3 Grades and grading criteria
- 6.4 Buying specifications
- 6.5 Storage

- 7.0 Eggs
 - 7.1 History, classification and sizing
 - 7.2 Grades and grading criteria
 - 7.3 Processing and other products
 - 7.4 Buying specifications
 - 7.5 Storage
- 8.0 Poultry
 - 8.1 History and classification
 - 8.2 Processing
 - 8.3 Grades and grading criteria
 - 8.4 Buying specifications
 - 8.5 Storage
- 9.0 Meat
 - 9.1 History and classification
 - 9.2 Processing
 - 9.3 Grades and grading criteria
 - 9.4 Buying specifications
 - 9.5 Storage
- 10.0 Fish
 - 10.1 History and classification
 - 10.2 Processing
 - 10.3 Grades and grading criteria
 - 10.4 Buying specifications
 - 10.5 Storage
- 11.0 Beverages
 - 11.1 History and classification
 - 11.2 Processing
 - 11.3 Grades and grading criteria
 - 11.4 Buying specifications
 - 11.5 Storage
- 12.0 Non-Food Items
 - 12.1 History and classification
 - 12.2 Processing
 - 12.3 Grades and grading criteria
 - 12.4 Buying specifications
 - 12.5 Storage

VII. Suggested Text:

Feinstein, A. (2011). Purchasing: Selection and procurement for the hospitality industry (8th ed.). Hoboken, NJ: John Wiley & Sons.

VIII. Bibliography:

Bourlakis, M. (2009). Food supply chain management (3rd ed.). Hoboken, NJ: John Wiley & Sons.

Reed, L. (2007). *The comprehensive foodservice purchasing and specification manual* (3rd ed.). Hoboken, NJ: John Wiley & Sons.

IX. Instructional Goals, Student Learning Outcomes and Assessment Measures:

A. Instructional Goals

Prepare student for purchasing functions in foodservice operations. Increase student ability to identify, grade and write specifications, and control costs and reduce wastes.

B. Student Learning Outcomes/Assessment Measures:

Student will:	Assessment Measures:
Identify components of purchasing distribution	Discussion
systems.	Quiz
Describe ordering and receiving procedures.	Discussion
	Quiz
Describe storage and inventory control	Discussion
procedures.	Quiz
Analyze technology application in purchasing.	Discussion
	Quiz
Identify websites applicable to purchasing.	Summary Assignment
Develop purchasing procedure manual for	Project
foodservice operation.	
Identify and classify food items according to	Discussion
industry standards: fresh and processed produce	Exam
and fruit, eggs, poultry, dairy, meat, fish,	
beverages and non-food items.	



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

CA A111L CA A111 CA A111 Hospitality/Dietetics & Nutrition Hospitality/Dietetics & Nutrition Hospitality/Dietetics & Nutrition 5a. Credits/CEUs 5b. Contact Hours (Lecture + Lab) (2+8)							
6. Complete Course Title Bakery Skill Development Lab							
Abbreviated Title for Transcript (30 character)							
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development							
8. Type of Action: Add or Change or Delete 9. Repeat Status No # of Repeats Max Credits							
If a change, mark appropriate boxes: Prefix							
☑ Title ☐ Repeat Status ☐ Grading Basis ☐ Cross-Listed/Stacked ☒ Course Description ☒ Course Prerequisites ☐ Test Score Prerequisites ☐ Co-requisites 11. Implementation Date semester/year From: Fall /2013 To: /9999							
☐ Test Score Prerequisites ☐ Co-requisites ☐ Other Restrictions ☐ Registration Restrictions ☐ Class ☐ Level ☐ College ☐ Major ☐ College ☐ Major ☐ Test Score Prerequisites ☐ Co-requisites ☐							
☐ College ☐ Major ☐ Stacked with N/A Cross-Listed Coordination Signature							
13a. Impacted Courses or Programs: List any programs or college requirements that require this course.							
Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance . Impacted Program/Course Catalog Page(s) Impacted Date of Coordination Chair/Coordinator Contacted							
1. See attachment							
2. 3.							
Initiator Name (typed): Vern Wolfram Initiator Signed Initials: Date:							
13b. Coordination Email Date: Jan. 20, 2012 submitted to Faculty Listserv: (uaa-faculty@lists.uaa.alaska.edu) 13c. Coordination with Library Liaison Date: Jan. 20, 2012							
14. General Education Requirement							
15. Course Description (suggested length 20 to 50 words) Introduces and provides student with a solid theoretical and practical foundation in commercial baking practices.							
16a. Course Prerequisite(s) (list prefix and number) (CA A101, CA A104, CA A107, CA A110, and DN A101) with minimum grade of C. 16b. Test Score(s) N/A CA A103L							
16d. Other Restriction(s) 16e. Registration Restriction(s) (non-codable)							
☐ College ☑ Major ☐ Class ☐ Level Must be a declared Culinary Arts Major or Hospitality Restaurant Management Major							
17. Mark if course has fees 18. Mark if course is a selected topic course							
19. Justification for Action Periodic curriculum revision resulted in changes to course number, course description, prerequisites, registration restrictions, suggested texts/bibliography, instructional goals/objectives and outcomes/assessment.							
п							
Initiator (faculty only) Date Disapproved Disapproved Dean/Director of School/College Date							
Initiator (faculty only) Date Disapproved Dean/Director of School/College Date Vern Wolfram Initiator (TYPE NAME)							
Approved							
Disapproved Department Chairperson Date Disapproved Board Chairperson Date							
☐ Disapproved Curriculum Committee Chairperson Date ☐ Disapproved ☐ Disapproved ☐ Disapproved ☐ Disapproved ☐ Disapproved ☐ Date ☐ Disapproved ☐ Disapproved ☐ Disapproved ☐ Disapproved ☐ Date ☐ Disapproved ☐ Dis							

CA A111L

	Type of Impa	ct (course or program)			
	Course Impacts	Program Impacts			
	examples: prerequisite,	examples: requirement, selective,		Type/Date of	
Impacted Program or Course	corequisite, recommended	program credit total	Page	Notification	Contacted (not listerve)
AAS Culinary Arts			213	1/20/12	Tim Doebler
BA Hospitality Restaurant			214		
Management			214	1/20/12	Tim Doebler
CA A103	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A201	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A202	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A223	Prerequisite	Requirement	362	1/20/12	Tim Doebler
CA A225	Prerequisite	Requirement	362	1/20/12	Tim Doebler
			1		

COURSE CONTENT GUIDE

Department: Culinary Arts & Hosp./Dietetics & Nutrition

Date: January 20, 2012

Course Number: CA A111L

Course Title: Bakery Skill Development Lab

Credits: 4.0

I. Course Description:

Introduces and provides student with a solid theoretical and practical foundation in commercial baking practices.

II. Course Design:

- a. Intended for students in the Culinary Arts major and the Hospitality Restaurant Management Major.
- b. 4.0 credits.
- c. Total time of student involvement 180 total hours
 - 10 (8 hours lab + 2 hours lecture per week)
 - 2 hours of outside work per week
- d. Required for AAS in Culinary Arts, BA Hosp. Restaurant Management.
- e. Lab fees are assessed for this course.
- f. Course may be taught during any timeframe but not less than three weeks.
- g. This is a revised course.
- h. UAA Listsery and extended sites.
- i. Course level justification: This course introduces a body of knowledge and skills.

III. Course Activities:

Course will be conducted in a laboratory and lecture situation simulating industry work demands, performance and product standards. Students will plan, prepare and present products for sale at the Cuddy Hall Bakery Cart, and at Lucy's (restaurant laboratory). Other methods of instruction may include demonstrations from industry professionals, guest speakers, field trips and various media resources. Evaluations will be performed through the use of quizzes, reports, essays, tests and practical application.

IV. Course Prerequisite:

(CA A101, CA A104, CA A107, CA A110 and DN A101) with minimum grade of C.

Registration restriction: Must be a declared Culinary Arts Major or Hospitality Restaurant Management Major.

V. Course Co-requisite:

CA A103L

VI. Course Evaluation:

Course will be graded A-F

VII. Course Outline:

- 1.0 Safety
 - 1.1 Classroom safety features and rules
 - 1.2 Building safety features and rules
 - 1.3 Campus safety features and rules
 - 1.4 Hazardous materials
 - 1.4.1 Right to know information
 - 1.4.2 MSDS information
- 2.0 Basic principles
 - 2.1 Baking-historical background
 - 2.2 Formulas and measurements
 - 2.3 Mixing and gluten development
 - 2.4 Baking process
 - 2.5 Staling
 - 2.6 Bakery product faults
- 3.0 Baking and pastry equipment
 - 3.1 Large equipment
 - 3.2 Pans, containers and molds
 - 3.3 Hand tools
 - 3.4 Miscellaneous tools and equipment
- 4.0 Ingredients
 - 4.1 Wheat flour
 - 4.2 Other meals, flours and starches
 - 4.3 Sugars
 - 4.4 Fats, oils
 - 4.5 Milk and milk products
 - 4.6 Eggs
 - 4.7 Leavening agents
 - 4.8 Jelling agents
 - 4.9 Fruits and nuts

- 4.10 Chocolate and cocoa
- 4.11 Salt, spices and flavorings

5.0 Yeast dough

- 5.1 Yeast product types
- 5.2 Steps in yeast dough production
- 5.3 Types of dough making processes
- 5.4 Controlling fermentation

6.0 Artisan Breads

- 6.1 What is Artisan Bread
- 6.2 Ingredients
- 6.3 Pre-ferments and sourdoughs
- 6.4 Autolyse
- 6.5 Fermentation
- 6.6 Baking

7.0 Lean yeast dough

- 7.1 Introduction to hand crafted bread
- 7.2 Crisp crusted bread formulas
- 7.3 Soft crusted bread formulas

8.0 Rich yeast dough

- 8.1 Sweet and rich dough formulas
- 8.2 Rolled-in dough formulas
- 8.3 Filling and toppings
- 8.4 Make-up techniques

9.0 Quick breads

- 9.1 Mixing and production methods
- 9.2 Formulas

10.0 Doughnuts, fritters, pancakes and waffles

- 10.1 Doughnuts
- 10.2 Fritters
- 10.3 Pancakes and waffles

- 11.0 Pies
 - 11.1 Pie dough
 - 11.2 Assembly and baking
 - 11.3 Fillings
- 12.0 Pastry basics
 - 12.1 Pate brisee and short pastry
 - 12.2 Puff pastry
 - 12.3 Éclair paste
 - 12.4 Strudel and phyllo
 - 12.5 Baked meringues
- 13.0 Tarts and special pastries
 - 13.1 Tarts and tartlets
 - 13.2 Special pastries
- 14.0 Cake mixing technique
 - 14.1 Mixing
 - 14.2 Cake formula balance
 - 14.3 Scaling, panning, baking
 - 14.4 Formulas
- 15.0 Cake assembly and decorating technique
 - 15.1 Icings
 - 15.2 Assembling and icing of simple cakes
 - 15.3 Basic decorating techniques
- 16.0 Cookies
 - 16.1 Cookie characteristics and their causes
 - 16.2 Mixing methods
 - 16.3 Types and make-up methods
 - 16.4 Panning, baking and cooling
 - 16.5 Petit fours
 - 16.6 Formulas
- 17.0 Computer skills
 - 17.1 Introduction to computer-based recipe system
 - 17.2 Retrieval, editing of recipes

18.0 Sanitation

18.1 Personal sanitation

18.2 Classroom sanitation

18.3 Building sanitation

VIII. Suggested Text:

Gisslen, W. (2012). *Professional baking* (6th ed.). New York, NY: John Wiley & Sons

IX. Bibliography:

Amendola, J. (2003). *The bread bakers manual* (5th ed.). New York, NY: John Wiley & Sons

Frieberg B. (2002). *Professional pastry chef* (4th ed.). New York, NY: John Wiley & Sons

Hamelman, J. (2004). Bread. New York, NY: John Wiley & Sons

Reinhart, P. (2001). *The bread bakers apprentice*. Berkley, CA: Ten Speed Press

Rinsky, G. (2009). *Pastry chef's companion*. New York NY: John Wiley & Sons

Suas, M. (2008). Advanced bread & pastry. Detroit, MI: Delmar

X. Instructional Goals, Student Learning Outcomes, and Assessment Measures:

A. Instructional Goal:

Prepare student to apply principles, skills and techniques fundamental to commercial bakery operations

B. Student Learning Outcomes/Assessment Measures:

Student will:	Assessment Measures:
Identify the importance of sanitation and safety	Written assignments
principles as it pertains to bakery operations	Exams
Analyze the use and operation of baking and pastry	Quizzes
equipment	Laboratory performance
Identify function of different ingredients used in	Exams
bakery production	Quizzes
	Performance analysis
Analyze baked products and compare to industry	Evaluations
standards	Performance analysis
Prepare bakery products through the use of	Exams
standardized formulas and mixing techniques	Performance analysis
Utilize computer applications for recipe	Performance test
development, purchasing specifications, costing	
and inventory control	
Utilize culinary and bakery vocabulary	Quizzes



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CT CTC	•	1b. Divisi ACA	on H Div of Culina	ry Arts Ho		1c. Department Culinary Arts & Hospitality/Dietetics & Nutrition			
2. Course Prefix	3. Course Number	4. Previou	us Course Prefix	& Number	5a. Cre	edits/CEUs	5b. Contact Hours		
CA	A114	N/A	N/A 3.0)	(Lecture + Lab) (3+0)		
Beverage Manag	6. Complete Course Title Beverage Management Abbreviated Title for Transcript (30 character)								
	Abbreviated Title for Transcript (30 character)								
7. Type of Course		∐ Pre	paratory/Developm	ent	Non-credit	t CEU	Professional Development		
8. Type of Action: [nange or	☐ Delete	9. Repeat	Status N	o # of Repeats	Max Credits		
Prefix Credits	Cours	se Number		10. Gradir	g Basis	⊠ A-F □ F	P/NP		
☐ Title ☐ Grading Basis ☐ Course Descrip	Cross	at Status -Listed/Stack se Prerequisit			nentation Fall /201	Date semester/year 13 To:	/9999		
	ons 🔲 Regis	quisites tration Restri	ctions	12. 🗌 C	oss Liste	d with N/A			
☐ College ☒ Other CCG (ple				☐ St	acked	with N/A	Cross-Listed Coordination Signature		
*	es or Programs: List ar						ooko odu/govornonoo		
	Program/Course		log Page(s) Impact		Coordinati		Chair/Coordinator Contacted		
1. AAS Culinary Arts		195		Jan. 20,		Tim Doebler			
2. BA Hospitality Resta 3.	urani Managemeni	Court	tesy Coordination	Jan. 20,	2012	Tim Doebler			
Initiator Name (typed): Amy Green									
13b. Coordination Em submitted to Facult	ail Date: <u>Jan. 2</u> y Listserv: (<u>uaa-faculty@li</u>		:a.edu)	13c. Coord	dination w	ith Library Liaison	Date: <u>Jan. 20, 2012</u>		
	14. General Education Requirement								
15. Course Description (suggested length 20 to 50 words) Reviews the history of the beverage industry, including alcohol and non-alcohol beverages. Focuses on the management and operations of beverage service. Covers legal responsibilities of serving alcohol and awareness of alcohol abuse. Special note: Students are prepared to take alcohol server exam that will allow them to legally serve alcohol in the State of Alaska.							=		
Reviews the his operations of bever	on (suggested length 20 story of the beverag	to 50 words) e industry, s legal resp	including alco	Social Sci hol and nor serving alco	ences -alcohol bhol and	beverages. Foca	Integrative Capstone uses on the management and ohol abuse.		
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COURSE CONTENT GUIDE

Department: Culinary Arts & Hosp./Dietetics & Nutrition

Date: January 20, 2012

Course Number: CA A114

Course Title: Beverage Management

Credits: 3.0

I. Course Description:

Reviews the history of the beverage industry, including alcohol and nonalcohol beverages. Focuses on the management and operations of beverage service. Covers legal responsibilities of serving alcohol and awareness of alcohol abuse.

Special note: Students are prepared to take alcohol server exam that will allow them to legally serve alcohol in the State of Alaska.

II. Course Design:

- a. Elective designed for students in the Culinary Arts major and the Hospitality Restaurant Management major.
- b. 3.0 credits
- c. Total time of student involvement 135 hours per semester

Lecture: 3 hours per week Homework: 6 hours per week

- d. Elective for AAS in Culinary Arts, BA Hosp. Restaurant Management.
- e. Lab fees are assessed for this course.
- f. Course may be taught during any timeframe but not less than three weeks.
- g. This is a revised course.
- h. UAA Listsery and extended sites.
- i. Course level justification: This course introduces a body of knowledge and skills.

III. Course Activities:

Course lectures will be conducted on campus. Reading of assigned information, completion of text workbook, lectures, guest speakers and site tours will comprise the course activities.

IV. Course Prerequisite:

Registration restriction: Must be a declared Culinary Arts Major or Restaurant Management Major.

Must be 21 years old or older.

V. Course Evaluation:

Course will be graded A-F

VI. Course Outline:

- 1.0 Safety
 - 1.1 Classroom safety features and rules
 - 1.2 Building safety features and rules
 - 1.3 Campus safety features and rules
 - 1.4 Hazardous Materials
 - 1.4.1 Right to Know Information
 - 1.4.2 MSDS information
- 2.0 History of the beverage industry
 - 2.1 History and cultural aspects of alcohol consumption
 - 2.2 Effects of alcohol on the human body
 - 2.3 Public awareness in the beverage industry
- 3.0 Bar and beverage marketing
 - 3.1 Determining customer needs
 - 3.2 Product identification
 - 3.3 Development of wine and beer lists
 - 3.4 Components of the customer-service transaction
- 4.0 Bar and beverage planning
 - 4.1 Operation equipment
 - 4.2 Layout and design of bar operations
 - 4.3 Upkeep and maintenance
- 5.0 Wine fundamentals
 - 5.1 History, geography and origins
 - 5.2 Selling and serving of wine
 - 5.3 Classifications and pairings
 - 5.4 Wine language and vocabulary
 - 5.5 Wine purchasing and storage
- 6.0 Spirits and cordials
 - 6.1 Types of spirits
 - 6.2 Types of cordials
 - 6.3 Classifications and pairings

- 7.0 Beer
 - 7.1 Origins and productions
 - 7.2 Beer types
 - 7.3 Packaging and pasteurization
 - 7.4 Storage, handling and storage
- 8.0 Bar management
 - 8.1 Training and staffing
 - 8.2 Control and licensing
 - 8.3 Governmental compliance
 - 8.4 Costing, pricing and control
 - 8.5 Theft deterrents
 - 8.6 Profit pouring
- 9.0 Legal factors in beverage service
 - 9.1 Development of liquor laws
 - 9.2 Prohibition
 - 9.3 Liquor liability and dram shop laws
 - 9.4 The law and the customer
 - 9.5 The law and the employee
 - 9.6 State certification exam for alcohol service

VII. Suggested Text:

Katsigris, C. (2011). *The bar and beverage book* (5th ed.). Hoboken, NJ: John Wiley and Sons

VIII. Bibliography:

*Grossman, H.J. (1983). *Grossman's guide to wine, beer and spirits* (7th ed.). Hoboken, NJ: John Wiley & Sons

*Koplan, S. (2002). The culinary institute of America's complete guide to the wines of the world (2nd ed.). Hoboken, NJ: John Wiley & Sons

National Restaurant Association. *National Restaurant Association: Servsafe alcohol training*. Retrieved November 12, 2011 from www.nraef.org/servsafe/alcohol/

Ninemeier, J.D. (2004). *Planning and control for beverage operations* (6th ed.). Lansing, MI: Educational Institute of the American Hotel and Motel Association

*Classic texts

IX. Instructional Goals, Student Learning Outcomes, and Assessment Measures:

A. Instructional Goal:

Prepare student for beverage management to include the liabilities of alcohol service, bar set up and maintenance, wine, beer and spirit fundamentals and customer/employee interactions

B. Student Learning Outcomes/Assessment Measures:

Student will:	Assessment Measures:
Review planning and development of successful bar	Discussion and quiz
operations	
Identify and understand the basic components of	Discussion and quiz
bar service equipment and glassware	
Describe the fundamentals of wine types, origins,	Discussion and quiz
productions and classifications	
Describe spirits, cordials and beer and their origins	Discussion and quiz
and production methods	
Review legal factors in alcohol service, costing,	Discussion and quiz
pricing and control	
Develop a wine and beer list for a food service	Project
operation	Term paper



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CT CTC	9		b. Division ACAH Div of Culinary Arts Hosp						epartment Culinary Arts		
2. Course Prefix	3. Course Number	4. Previou	ıs Course Prefix	& Nu	ımber	5a. C	redits/0	CEUs		Contact Hours	
CA	A295	CA A2	95C			3.	.0			Lecture + Lab) (1+15)	
6. Complete Course T Foodservice Inter										,	
Abbreviated Title for Transcri	pt (30 character)										
7. Type of Course Academic Preparatory/Development Non-credit CEU								Professional Developmen	t		
8. Type of Action: Add or Change or Delete					Repeat S	Status I	No	# of Repea	ats	Max Credits	
If a change, mark approp	⊠ Cours	se Number act Hours at Status		10.	Grading	Basis] A-F ⊠] P/NP	□ NG	
Grading Basis Course Descrip Test Score Pre	Cross	s-Listed/Stacko se Prerequisite quisites		11.	Impleme From: F			semester/yea To:	er /999	9	
Other Restriction	ons 🔲 Regis Level	tration Restric	ctions	12.	☐ Cros	ss Liste	ed with				
Other CCG (ple					☐ Stac		with		Cr	oss-Listed Coordination Signat	ure
13a. Impacted Courses or Programs: List any programs or college requirements that require this course. Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance .											
	Program/Course		og Page(s) Impact		Date of C			e at <u>www.uaa</u>		ordinator Contacted	
1. AAS Culinary Arts 2.		213			Jan. 20, 20	012		Tim Doeble	r		
3.											
Initiator Name (typed): Naomi Everett Initiator Signed Initials: Date:											
13b. Coordination Em submitted to Facult	ail Date: y Listserv: (<u>uaa-faculty@l</u>	ists.uaa.alask	a.edu)	130	. Coordir	nation v	with Lik	orary Liaiso	n Da	te: <u>Jan. 20, 2012</u>	
14. General Education Mark a	on Requirement ppropriate box:		ral Communication ne Arts	☐ Written Communication ☐ Quantitative Skills ☐ Humanities ☐ Social Sciences ☐ Natural Sciences ☐ Integrative Capstone							
	vised workplace tra tudent's individual c	ining in selection								e and skills through voors at worksite plu	
16a. Course Prerequi (CA A103L and CA	site(s) <i>(list prefix and nui</i> A111L) with minimum gr		16b. Test Sco N/A	ore(s) 16c. Co-requisite(s) (concurrent enrollment required) N/A							
16d. Other Restriction ☐ College 🖂	(s) Major ☐ Class ☐	Level		tion Restriction(s) (non-codable) declared Culinary Arts Major.							
17. Mark if cours		_	18.	f cou	rse is a se	elected	topic o	course			
 17. Mark if course has fees 18. Mark if course is a selected topic course 19. Justification for Action Periodic curriculum revision resulted in changes to course number, prerequisites, registration restrictions, suggested texts/bibliography, instructional goals/objectives and outcomes/assessment. 											
texts/bibliography, i	ristructional goals/o	bjectives at	Tiu dulcomes/a	3363	Silielit.						
					Approved						
Initiator (faculty only) Naomi Everett Initiator (TYPE NAME)			Date		Disapprove	d Dea	an/Dired	ctor of Schoo	ol/College		Date
Approved					Approved		dor- '	usts/O= 1	40 A : '		
Disapproved Departr	ment Chairperson		Date		Disapprove			uate/Gradua irperson	ne Academi	U	Date
Approved					Approved						
Disapproved Curricu	lum Committee Chairpers	son	Date		Disapprove	d Pro	ovost or	Designee			Date

COURSE CONTENT GUIDE

Department: Culinary Arts & Hosp./Dietetics & Nutrition

Date: January 20, 2012

Course Number: CA A295

Course Title: Foodservice Internship

Credits: 3.0

I. Course Description:

Provides supervised workplace training in selected foodservice industry settings. Integrates knowledge and skills through work designed to meet student's individual competency needs and career objectives. Requires minimum of 225 hours at worksite plus 15 hours of consultation with faculty mentor.

II. Course Design:

- a. Elective course designed for students in the Culinary Arts major.
- b. 3.0 credits
- c. Total student time: 15 hours faculty consultation + 225 hours at worksite.
- d. Elective for AAS in Culinary Arts.
- e. No lab fees are assessed for this course.
- f. Course may be taught in any timeframe but not less than six weeks.
- g. This is a revised course.
- h. UAA Listsery and extended sites.
- i. Course level justification: Student will apply culinary arts knowledge and skills to real work environment. Student will practice learned skills, operate equipment, solve real work problems, assess root causes of process or product failures and may improve existing processes.

III. Course Activities:

Includes hands-on experiences and training on-the-job at a foodservice establishment supplemented by consultation with faculty mentor.

IV. Course Prerequisite:

(CA A103L and CA A111L) with minimum grade of C.

Registration restriction: Must be a declared Culinary Arts Major.

V. Course Evaluation:

Course will be graded A-F

VI. Course Outline:

- 1.0 Safety
- 2.0 Utilize technical skills appropriate for varied work situations
 - 2.1 Utilize necessary computer skills for job functions
 - 2.2 Use process analysis to assess work challenges
- 3.0 Maintain internship journal
 - 3.1 Develop individual learning outcomes
 - 3.2 Note work experiences and challenges
 - 3.3 Log work hours
 - 3.4 Suggest process improvement or situational resolutions
 - 3.5 Review journal weekly with faculty mentor
- 4.0 Participate in weekly consultation with faulty mentor
 - 4.1 Discuss worksite learning experiences
 - 4.2 Discuss process improvements or situational resolutions

VII. Suggested Text:

Dopson, L., Hayes, D. (2010). *Food and beverage cost control* (5th ed.). Hoboken, NY: John Wiley & Sons.

VIII. Bibliography:

Bott, P. (1997). *Teaching your occupation to others* (2nd ed.). Needham Heights, MA: Allyn & Bacon

Gilmore, S. (2005). *Cases in human resource management in hospitality*. Upper Saddle River, NJ: Pearson Prentice Hall

IX. Instructional Goals, Student Learning Outcomes, and Assessment Measures:

A. Instructional Goal:

Expose student intern to work situations in the Foodservice/Hospitality industry. Mentor student intern and assist him/her with integration of knowledge and skills learned through work intended to meet intern's individual competency needs and career objectives.

B. Student Learning Outcomes/Assessment Measures:

Student will:	Assessment Measures:
Self-determine, with faculty mentor consultation,	Discussion with faculty mentor
3-5 learning objectives to be accomplished through	Work journal
internship work experience	
Self-evaluate performance compared to learning	Discussion with faculty mentor
objectives	Self-Evaluation I
	Self-Evaluation II
	Employer Evaluation I
	Employer Evaluation II
Accumulate 225 actual work hours at internship site	Work journal



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CB CBPP		 Division ADBP Division of Business Programs 			grams		1c. Department Business Administration			
2. Course Prefix	3. Course Number	4. Previous Co	urse Prefix	& Number 5a. Credits/CEUs			5b. Contact Hours			
ВА	A381	N/A			3		(Lecture + Lab) (3+0)			
6. Complete Course Title Consumer Behavior										
Abbreviated Title for Transcript (30 character)										
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development										
8. Type of Action: Add or Change or Delete				Repeat Status No # of Repeats Max Credits						
If a change, mark appropriate boxes: ☐ Prefix ☐ Course Number ☐ Credits ☐ Contact Hours ☐ Title ☐ Repeat Status				10. Grading Basis						
☐ Grading Basis ☐ Cross-Listed/Stacked ☐ Course Description ☐ Course Prerequisites ☐ Test Score Prerequisites ☐ Co-requisites ☐ Other Restrictions ☐ Registration Restrictions ☐ Class ☐ Level ☐ College ☐ Major ☐ Other Update CCG (please specify)			11. Implementation Date semester/year From: Fall/2013 To: /9999							
				12. Cross Listed with						
				☐ St	acked with	<u>-</u>	Cross-Listed Coordination Signature			
13a. Impacted Courses or Programs: List any programs or college requirements that require this course. Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance .										
Impacted Program/Course Catalog Page(s) Impacted Date of Coordination Chair/Coordinator Contacted										
Marketing, BBA Aviation Technology,	BS			10/19/20		Ed Forrest Rocky Capozzi				
3. Hospitality and Resta	urant Management, BA			10/19/20	12	Tim Doebler				
Initiator Name (typed): Yong Cao Initiator Signed Initials: Date:										
13b. Coordination Email Date: 12/07/2012 13c. Coordination with Library Liaison Date: 12/07/2012 submitted to Faculty Listserv: (uaa-faculty@lists.uaa.alaska.edu)										
14. General Education Requirement Mark appropriate box: Oral Communication Written Communication Quantitative Skills Humanities Natural Sciences Integrative Capstone						=				
15. Course Description (suggested length 20 to 50 words) Consumer-firm relationship analyzed through the application of concepts drawn from contemporary behavioral science to concrete business cases and practices. Relevant concepts from fields of cultural anthropology, sociology, and psychology applied to problems encountered in marketing to various consumer groups.										
. , , , ,			o. Test Sco N/A	, , , , , , , , , , , , , , , , , , , ,						
College o					ion Restriction(s) (non-codable) of Business & Public Policy majors must be admitted to upper-division standing.					
College Major Class Level 17. Mark if course has fees Standard CBPP computer lab fee 18. Mark if course is a selected topic course										
19. Justification for Action Added minimum grade of C to prerequisite. Updated text and bibliography.										
				Approved						
Initiator (faculty only)			Date	Disappro		ctor of School/Co	ollege Date			
Yong Cao Initiator (TYPE NAME)			Date		Deall/Dile	Ctor or 3crioo//Ct	niege Date			
Approved				Approved	I la da sa	duate/Orglt ^	andomin D :			
Disapproved Departr	nent Chairperson		Date	Disappro		duate/Graduate A airperson	cademic Date			
Approved				Approved						
Disapproved Curricu	lum Committee Chairpers	on	Date	Disappro	/ed Provost or	Designee	Date			

COURSE CONTENT GUIDE UNIVERSITY OF ALASKA ANCHORAGE COLLEGE OF BUSINESS AND PUBLIC POLICY

I. Date Initiated January 15, 2013

II. Course Information

College/School: College of Business and Public Policy

Department: Business Administration

Program: Bachelor of Business Administration, Marketing; Aviation

Technology, BS; Hospitality and Restaurant Management, BA

Course Title: Consumer Behavior

Course Number: BA A381

Credits: 3

Contact Hours: 3 per week x 15 weeks = 45 hours

0 lab hours

6 hours outside of class per week x 15 weeks = 90 hours

Grading Basis: A - F

Course Description: Consumer-firm relationship analyzed through the application

of concepts drawn from contemporary behavioral science to concrete business cases and practices. Relevant concepts from fields of cultural anthropology, sociology, and psychology applied to problems encountered in marketing to various

consumer groups.

Course Prerequisites: BA A343 with a minimum grade of C.

Registration Restrictions: College of Business & Public Policy majors must be

admitted to upper-division standing

Fees: Standard CBPP computer lab fee.

III. Course Activities

A. Lecture

B. Discussion

C. Guest lecturers

IV. Course Level Justification

Students apply previous course work. The course requires familiarity with the basic principles, underlying theories, concepts, and vocabulary of marketing.

V. Outline

- A. Consumer Motivation
- B. Personality
- C. Perception
- D. Consumer Learning and Attitude Change
- E. The Self
- F. Communication and Consumer Behavior
- G. Reference Groups and Family
- H. Social Class and Consumer Behavior
- I. The Influence of Culture
- J. Subculture and Consumer Behavior

VI. Suggested Text

Solomon, M. (2012). *Consumer behavior* (10th ed.). Upper Saddle River, NJ: Prentice-Hall.

VII. Bibliography

Hoyer, W., MacInnis, D., & Pieters, R. (2012). *Consumer behavior*. Mason, OH: South-Western College Publishing.

Schiffman, L., & Kanuk, L. (2009). *Consumer behavior* (10th ed.). Upper Saddle River, NJ: Prentice-Hall.

VIII. Instructional Goals and Student Learning Outcomes

A. Instructional Goals.

The instructor will:

- 1. Present the history and the foundations of the consumer decision-making process
- 2. Describe the decision rules in low-involvement buying situations
- 3. Present marketing strategies and research framework related to consumer purchase decisions

B. Student Learning Outcomes. Students will be able to:	Assessment Method			
Articulate the decision-making process of individual buyers and families, including the student's decision-making process	Exam and quiz			
2. Specify internal and external factors that impact the decision-making process	Homework			
3. Describe consumer research methods	Homework			
Diagnose ethical issues and social concerns related to consumer behavior issues	Homework			
5. Describe the significance of consumer behavior and its relevance to the discipline of marketing	Exam or quiz			
6. Analyze and interpret market information related to consumers	Exam or quiz			
7. Apply theories of consumer behavior to making appropriate and effective marketing management decisions	Exam			



Course Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Course

1a. School or College CB CBPP	1b. Division ADBP Division of Business Programs						1c. Department Business Administration				
Course Prefix	3. Course Number	Previous Course Prefix			& Number 5a. Credits/CEUs			CFUs	5h (Contact Hours	
BA	A420	N/A			3			0200	(1	Lecture + Lab)	
6. Complete Course T	_	IN/A					3			(3+0)	
Marketing Research											
Abbreviated Title for Transcript (30 character)											
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development											
8. Type of Action: Add or Change or Delete					Repeat Status No # of Repeats Max Credits						
If a change, mark appropriate boxes: Prefix Course Number Credits Contact Hours Title Repeat Status Grading Basis Cross-Listed/Stacked Course Description Course Prerequisites Test Score Prerequisites Course Description Co-requisites				10. Grading Basis							
				E E 1/00/0					/9999	9	
Other Restriction	ctions 12. \square Cl			ross Listed with							
College C	☐ Stacked with				- -	Cross-Listed Coordination Signature					
13a. Impacted Courses or Programs: List any programs or college requirements that require this course.											
	ovided in table. If more that		<u> </u>		ble. A tem Date of					/governance. ordinator Contacted	
Impacted Program/Course Catalog Page(s) Impact 1. Global Logistics and Supply Chain Management, 141				eu	11/19/2012 Darren Prokop					ordinator Contacted	
BBA 2. Marketing, BBA		141		11/19/2012 Ed Forrest							
3.											
Initiator Name (typed)	Initiator Name (typed): Yong Cao Initiator Signed Initials: Date:										
13b. Coordination Em submitted to Facult	ail Date: 12/07/ y Listserv: (<u>uaa-faculty@li</u>		ka.edu)	130	c. Coordi	natio	n with Li	brary Liaison	Dat	te: <u>12/07/2012</u>	
·			Oral Communication line Arts					Quantitative Natural Scien			
15. Course Description (suggested length 20 to 50 words) Examines the marketing research function and its role in the managerial decision-making process. Course will include an overview of the marketing research process. Includes conducting primary and secondary data collection, analysis of statistical data, and preparing a written and oral research report.											
16a. Course Prerequisite(s) (list prefix and number) (BA A343 and [BA A375 or ECON A312 or ECON A429]) with a minimum grade of C			16b. Test Score(s) 16c. Co-requisit N/A N/A					e(s) (concurrent enrollment required)			
16d. Other Restriction(s) 16e. Re				Registration Restriction(s) (non-codable) College of Business & Public Policy majors must be admitted to upper-division standing.							
College Major Class Level 17. Mark if course has fees Standard CBPP computer lab fee											
19. Justification for Action Added minimum grade of C to prerequisites. Updated text and bibliography.											
	<u> </u>	<u>'</u>	<u> </u>			. ,					
					Approved						
Initiator (faculty only) Yong Cao Initiator (TYPE NAME)			Date		Disapprov	ed	Dean/Dire	ctor of School/C	ollege	Date	
Approved					Approved	_					
	ment Chairperson		Date		Disapprov		Undergrad Board Cha	duate/Graduate /	Academic	Date	
Approved				_				•			
<u> </u>	lum Committee Chairpers	on	Date		Approved Disapprove	ed -	Provoet or	Designee		Date	
L Disapproved Curricu	iam committee onanpers	011	Date	ш	Disappion	-u	. 101031 01	- coldinge		Date	

COURSE CONTENT GUIDE UNIVERSITY OF ALASKA ANCHORAGE COLLEGE OF BUSINESS AND PUBLIC POLICY

I. Date Initiated January 15, 2013

II. Course Information

College/School: College of Business and Public Policy

Department: Business Administration

Program: Bachelor of Business Administration, Marketing; Bachelor

of Business Administration, Global Logistics and Supply

Chain Management

Course Title: Marketing Research

Course Number: BA A420

Credits: 3

Contact Hours: 3 per week x 15 weeks = 45 hours

0 lab hours

6 hours outside of class per week x 15 weeks = 90 hours

Grading Basis: A - F

Course Description: Examines the marketing research function and its role in

the managerial decision-making process. Course will include an overview of the marketing research process. Includes conducting primary and secondary data collection, analysis of statistical data, and preparing a written and oral

research report.

Course Prerequisites: (BA A343 and [BA A375 or ECON A312 or

ECON A429]) with a minimum grade of C.

Registration Restrictions: College of Business & Public Policy majors must be

admitted to upper-division standing.

Fees: Standard CBPP computer lab fee

III. Course Activities

A. Lectures and discussion

B. Guest lecturers

C. Case studies

IV. Course Level Justification

Requires prior knowledge of statistics; elementary probability and sampling distributions; estimation of means, proportions, and simple regression coefficients.

V. Outline

- A. Marketing Research Definition, Industry, History, Role, and Scope
- B. The Market Research Process and Problem
- C. Primary and Secondary Research
- D. Focus Groups
- E. Questionnaire Design, Variable Scaling, and Measurement
- F. Descriptive Statistics, Cross Tabulation, and Association
- G. Regression Analysis
- H. Factor Analysis
- I. Stepwise Discrimination

VI. Suggested Text

Hair, J., Bush, R., & Ortinau, D. (2009). *Essentials of marketing research* (2nd ed.). New York, NY: Irwin McGraw-Hill.

VII. Bibliography

Aaker, D., Kumar, V., & Day, G. (2009). *Marketing research*, (10th ed.). New York, NY: John Wiley and Sons.

Iacobucci, D. & Churchill, G. (2009). *Marketing research: Methodological foundations (with Qualtrics card)*. Mason, OH: South-Western.

Malhotra, N., & Peterson, M. (2006). *Basic marketing research*. Upper Saddle River, NJ: Prentice Hall.

Zikmund, B. (2012). Exploring marketing research. Mason, OH: South-Western.

VIII. Instructional Goals and Student Learning Outcomes

A. Instructional Goals.

The instructor will:

- 1. Describe marketing problems and explain how to formulate correct procedures to solve research problems
- 2. Present correct procedures to collect relevant data and conduct primary and secondary research
- 3. Demonstrate statistical procedures to analyze the data and deliver the research findings

	ident Learning Outcomes. idents will be able to:	Assessment Method
1.	Identify marketing problems and formulate correct procedures to solve the problems	Exam and Project
2.	Specify steps and procedures for conducting primary and secondary research	Exam and Project
3.	Apply correct procedure to collect relevant data	Quiz
4.	Apply statistical procedures to analyze the data and present the research findings	Project



1a. School or College AS CAS		1b. Divisi ASS	on C Division of S	ocial	Scienc	е				epartment olitical Science
2. Course Prefix	3. Course Number	4. Previo	4. Previous Course Prefix & Number 5a. Credits/CEUs					CEUs		ontact Hours
PS	A323	NA				;	3.0		,	ecture + Lab) 3+0)
International Orga	6. Complete Course Title International Organizations									
Abbreviated Title for Transcript (30 character)										
								Professional Development		
		nange or	□ Delete	9.	Repeat	Status	No No	# of Repeats		Max Credits
If a change, mark approp	Cours	se Number		10.	Gradino	g Basis	s D		/NP [□ NG
☐ Title☐ Grading Basis☐ Course Descrip☐ Test Score Pre	Cross	at Status -Listed/Stack e Prerequisit guisites		11.	Implem From:			semester/year To:	/999	99
Other Restriction		tration Restri	ctions	12.	☐ Cro	oss Lis	sted with	ı _		
	lease specify)				☐ Sta	cked	with	1	Cros	ss-Listed Coordination Signature
Please type into fields pro	es or Programs: List ar ovided in table. If more that	n three entri	es, submit a separa	ate tab	ole. A tem	plate is	availabl	e at www.uaa.ala		
Impacted 1.	Program/Course	Cata	log Page(s) Impac	ted	Date of	Coordii	nation	(Chair/Coo	rdinator Contacted
2. 3.										
	: Dalee Sambo Doroug	ıh								
Initiator Signed Initials: _	-	 Date:								
13b. Coordination Em submitted to Facult	ail Date: 11/19/ y Listserv: (<u>uaa-faculty@li</u>		xa.edu)	130	c. Coordi	nation	with Li	brary Liaison	Date	e: <u>11/19/12</u>
14. General Education	on Requirement ppropriate box:	=	oral Communication ine Arts		Written Cor Social Scie		ation	Quantitative		Humanities Integrative Capstone
	on (suggested length 20 the theory and pract		rnational orgar	nizatio	ons.					
16a. Course Prerequi PS A101 or PS A10	site(s) (list prefix and nur	nber)	16b. Test Sco N/A	re(s)				Co-requisite(s) N/A	(concurre	ent enrollment required)
16d. Other Restriction College	n(s) Major Class	Level	16e. Registrat N/A	ion R	estriction	n(s) <i>(n</i>	on-coda	able)		
17. Mark if cours			18. ☐ Mark	if cou	rse is a s	selecte	ed topic	course		
19. Justification for A			io. 🔲 mark		100 10 4 0		ou topio	-		
	of existing and emerg also complements thos									his distinct subject matter is
					Approved					
Initiator (faculty only)			Date		Disapprov	ed D	ean/Dire	ctor of School/Co	ollege	Date
Dalee Sambo Dorou	gh ator (TYPE NAME)								-	
Approved					Approved	U	Indergrad	duate/Graduate A	cademic	Date
Disapproved Departr	ment Chairperson		Date		Disapprov			airperson		
Approved					Approved					
Disapproved Curricu	lum Committee Chairpers	on	Date		Disapprov	ed P	rovost or	Designee		Date

Course Content Guide

International Organizations

PS A323

Date: October 31, 2012

College: College of Arts and Sciences

Course Number: PS A323

Number of Credits: 3

Contact Hours: 3+0

Course Program Title: International Organizations

Grading Basis: A - F

Course Description:

Introduction to the theory and practice of international organizations.

 $Course\ Prerequisites/Test\ Scores/Corequisite(s)/\ Other\ Restriction(s)/Registration\ Restriction(s)$

Prerequisites: PS A101 or PS A102.

I. Instructional Goals and Student Learning Outcomes:

A. Instructors will

- **1.** Examine the historical evolution of international organizations and the interaction of states within such organizations in the context of international relations.
- **2.** Analyze the development of formal and informal international organizations, as well as their roles, processes, and functions in the contemporary world.
- **3.** Examine the institutional behavior and their interactions with states devoted to the substantive work of international organizations in the principal areas of peace and security, human rights, environment, and sustainable development.
- **4.** Develop communications skills, written and oral, applicable to the study of international organizations.

5. Develop research skills relevant to the sources and subjects of international organizations and international relations generally.

B. Student will be able to

Student Learning Outcomes	Assessment
Discuss the development of international	In class discussions, written assignments,
organizations and participation of states,	mid-term, and final exams.
non-state actors, and civil society.	
Analyze formal and informal international	Written assignments, term paper, mid-term,
organizations, their substantive outcomes,	and final exams.
and how they contribute to and guide	
international relations and corresponding	
state behavior domestically and	
internationally.	
Analyze issues relating to treaty-making,	Written assignments, term paper, mid-term,
rule-making, dispute settlement,	and final exams.
enforcement, and structures and	
mechanisms of international and regional	
organizations.	
Demonstrate research and analytic skills, as	In-class discussions, written assignments,
well as written and oral skills.	mid-term, and final exams.

II. Guidelines for Evaluation:

Student evaluation is based on regular course attendance and participation in class discussion and debates; reading of articles and related instruments; and an assessment of student understanding of the basic and specific principles of international organizations through performance on a midtern and a final examination. Letter grades correspond to current University grading criteria.

III. Course Level Justification:

This course material was previously taught in relation to a 400-level course entitled International Law and Organization. However, with the plethora of new and emerging international and regional organizations, it is logical to split the course into two distinct subject matters. The material is appropriate to the challenges of its subject matter and to the challenges posed by level of content introduced by the text and supplementary materials. It is a specialized upper-division course, which offers an introduction to an important body of knowledge, literature, and writing skills. Because of the requirements in the course, the prerequisite of either PS A101 or PS A102 insures that students taking the course will have basic competence in concepts of the study of political science.

IV. Topical Course Outline

- I. Introduction
 - A. Definitions and Types of International Organizations
- Interdependent World -- Introduction II.
 - A. Nation-states, Civil Society, Non-state actors, Non-governmental organizations
- III. **Evolutionary Development of International Organizations**
 - A. League of Nations and the United Nations
 - 1. The League of Nations
 - 2. UN Principles and Practices
 - 3. Structural Components
 - B. Historical Trends
 - C. Creation of IGOs
- IV. **Institutions and Processes**
 - A. Typical Structure
 - B. Role(s) of International Organizations
 - C. Decision-Making in IGOs
- V. Nongovernmental Int'l Organizations (NGOs) & Multinational Corporations (MNCs)
- Analytical Approaches VI.
 - A. Overview of the Field and its Approaches to International **Organizations**
 - B. Neo-Institutionalism and International Regimes
- VII. Functional Areas and International Organizations Performance
 - A. Security
 - 1. Peaceful Settlement of Disputes
 - 2. Collective Security
 - 3. Peace Keeping: UN Efforts During the Cold War
 - 4. Peace Making: UN Efforts After the Cold War & in the Future
 - B. Promotion of Human Rights
 - C. Promotion of Economic Welfare
 - 1. Growth and IGOs
 - 2. Development
 - 3. Sustainable Development
 - D. Protection of the Environment
 - E. Promotion of Social Progress
- VIII. Conclusions/Future
 - A. Evaluations and Proposed Reforms of the Global Governance **Organizations**

 - B. The Future

V. Suggested Texts:

Hurd, I. (2010). International Organizations: Politics, Law, Practice. New York: Cambridge University Press.

VI. Bibliography

Archer, C. (2001). *International Organizations*, 3rd ed. London: Routledge.

Barnett, M. & Finnemore, M. (2004). *Rules for the World: International Organizations in Global Politics*. Ithaca: Cornell University.

Karns, M. and Mingst, K. (2009). *International Organizations: The Politics and Processes of Global Governance*. Boulder: Lynne Rienner.

McCormick, J. (2008). Understanding the European Union. New York: Palgrave.

Weiss, T.G., Forsythe, D.P. & Coate, R.A. (2010). *The United Nations and Changing World Politics*. Boulder: Westview.



1a. School or College AS CAS		1b. Division	on C Division of S	ocial Sci	ence			1c. Department Political Science	
2. Course Prefix	3. Course Number	4. Previou	. Previous Course Prefix & Number 5a. Credits/CEUs					5b. Contact Hours	
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13a. Impacted Course	•								
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1. Bachelor of Arts, Poli		129	og r ago(o) impaoi	11/1		mation		Department Chair	
2. 3.									
Initiator Name (typed):	Dalee Sambo Doroug	<u>ıh</u>							
Initiator Signed Initials:		Date:							
13b. Coordination Em				13c. Co	ordinatio	n with Li	brary Liaison	Date: <u>11/19/12</u>	
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	the development of	internation						ssues such as nation-state on of international law.	;
16a. Course Prerequi	site(s) (list prefix and nur	nber)	16b. Test Sco N/A	re(s)			Co-requisite(s) N/A	(concurrent enrollment required)	
16d. Other Restriction	(s)		16e. Registrat	ion Restri	tion(s) (non-code	able)		
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17. Mark if cours	e has fees		18. Mark i	f course is	a selec	ted topic	course		
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Disapproved Curricu	lum Committee Chairpers	on	Date	Disa	proved	Provost or	r Designee		Date

Course Content Guide

International Law

PS A424

Date: November 19, 2012

College: College of Arts and Sciences

Course Number: PS A424

Number of Credits: 3

Contact Hours: 3+0

Course Program Title: International Law

Grading Basis: A - F

Course Description:

Examines the development of international law in the international community and analyzes issues such as nation-state sovereignty, human rights, the use of force, and international criminal law to demonstrate the application of international law.

Course Prerequisites/Test Scores/Corequisite(s)/ Other Restriction(s)/Registration Restriction(s)

Prerequisites: PS A323 with a minimum of C grade.

I. Instructional Goals and Student Learning Outcomes:

A. Instructors will

- **1.** Examine the evolution of the field of international law and the interaction of its basic principles in the field of international relations.
- 2. Examine the general contours of public international law and nation-state behavior and their interactions within international intergovernmental organizations, including peace and security, human rights, environment, and development.
- **3.** Develop communications skills, written and oral, applicable to the study of public international law and international organizations.

4. Develop research skills relevant to the sources and subjects of public international law, international organizations, and international relations generally.

B. Student will be able to

Student Learning Outcomes	Assessment
Discuss the historical evolution of public	In class discussions, written assignments,
international law, nation-state participation,	mid-term, and final exams.
and the progressive development of	
international law.	
Analyze relevant public international case	Written assignments, term paper, mid-term,
law that has contributed to the basic	and final exams.
principles of international law that guide	
international relations and corresponding	
state behavior.	
Analyze the influence of state behavior as a	Written assignments, term paper, mid-term,
source or evidence of international law and	and final exams.
difficulties related to interpretation,	
enforcement, and jurisdiction in the field of	
public international law.	
Demonstrate legal research and analytic	In-class discussions, written assignments,
skills, as well as written and oral skills.	mid-term, and final exams.

II. Guidelines for Evaluation:

Student evaluation is based on regular course attendance and participation in class discussion; reading of legal cases; briefing cases; and an assessment of student understanding of the basic and specific principles of public international law and organization through performance on a midterm and a final examination. Letter grades correspond to current University grading criteria.

III. Course Level Justification:

This course has traditionally been at the 400-level and combined with the study of international organizations. However, with introduction of a distinct course entitled International Organizations it is necessary to minimally modify its content, which is appropriate to the challenges of its subject matter and to the challenges posed by level of content introduced by the text and supplementary materials. It is a specialized upper-division course, which offers an introduction to an important body of knowledge, literature, and writing skills. Because of the requirements in the course, the prerequisite of PS A323 insures that students taking the course will have basic competence in concepts of the study of international law.

IV. Topical Course Outline

- A. Introduction of Law Key Concepts
- B. The Nature of International Law
- C. Parties in International Law: States
- D. Parties in International Law: Organizations
- E. Sources and Evidence in International Law
- F. Sources of International Law: Custom and Jus Cogens
- **G.** Sources of International Law: Treaties
- H. Sources of International Law: General Principles
- I. Enforcement and Jurisdiction under International Law
- J. The Use of Force Between States
- **K.** Intervention in Internal Conflicts
- L. Collective Use of Force
- M. The Law of War
- N. Human Rights Law
- O. Human Rights of Women and Children
- P. Human Rights of Victims of Persecution, Torture, Discrimination and Genocide
- Q. Human Rights and US Law
- R. Implementation and Enforcement of Human Rights Law
- S. The History and Development of the International Criminal Court

V. Suggested Texts:

- Brownlie, Ian (2008). *Principles of Public International Law*, 6th ed. Oxford: Oxford University Press.
- Damrosch, L., Henkin, I., Pugh, R., Schachter, O., & Smit, H. (2001). *International Law: Cases and Materials*, 4th ed. St. Paul: West Group.
- Damrosch, L., Henkin, I., Pugh, R., Schachter, O., & Smit, H. (2001). *Basic Documents Supplement to International Law: Cases and Materials*, 4th ed. St. Paul: West Group.

VI. Bibliography

Cassese, A. (2005). *International Law*, 2nd ed. Oxford: Oxford University Press.

Evans, M., ed. (2006). *International Law*, 2nd ed. Oxford: Oxford University Press.

Janis, M. (2003). *An Introduction to International Law*, 4th ed. New York: Aspen Publishers.

Malanczuk, P. (1997). *Akehurst's Modern Introduction to International Law*, 7th revised ed. London/New York: Routledge.

Shaw, M. (2003). *International Law*, 5th ed. Cambridge: Cambridge University Press.



1a. School or College AS CAS	•	1b. Division	sion JM Division of Humanities							partment NGUAGES	
2. Course Prefix	3. Course Number	4. Previou	ious Course Prefix & Number 5a. Credits/CEUs					CEUs		ntact Hours	
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6. Complete Course Title Selected Topics: Studies in French/Francophone Literature and Culture ST: Fren/Franco Lit & Culture Abbreviated Title for Transcript (30 character)											
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development											
		nange or	☐ Delete	9.	Repeat	Status	s Yes	# of Repeats	unlimite	d Max Credits unlin	mited
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13b. Coordination Em-	ail Date: <u>Decen</u> y Listserv: (<u>uaa-faculty@l</u>		_	130	c. Coordi	natior	n with Lib	orary Liaison	Date	December 4, 2012	
14. General Education	on Requirement ppropriate box:	=	ral Communication ine Arts		Written Con Social Scien		ation	Quantitative S Natural Scien	=	Humanities Integrative Capstone	
15. Course Descripting Focuses on the Enhances French lawith a change in sul	intensive study of a anguage skills in rea	authors, lite ding, lister	ning, writing, sp	nts, p eaki	periods, ing, and	and (cultu	genres i Iral litera	n their histor acy. Special l	ical and Note: Ma	cultural contexts. ay be repeated for o	credit
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17. Mark if cours			18. Mark i	f cou	rse is a s	electe	ed topic o	course			
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Initiator (faculty only) Sudarsan Rangaraja	<u>n</u>		Date		Disapprove	ed D	ean/Direc	ctor of School/Co	llege		Date
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Disapproved Curricu	lum Committee Chairpers	on	Date		Disapprove	ed P	rovost or	Designee			Date

University of Alaska Anchorage

Course Content Guide

Department of Languages

FREN A432

Selected Topics: Studies in French/Francophone Literature and Culture

I. Initiation Date: December 3, 2012

II. Course Information:

A. College: College of Arts and Sciences

B. Course Title: Selected Topics: Studies in French/Francophone

Literature and Culture

C. Course Subject/Number FREN A432

D. Credit Hours: 3.0

E. Contact Time: 3 + 0 hours per week

F. Grading Information: A-F

G. Course Description: Focuses on the intensive study of authors, literary

movements, periods, and genres in their historical and cultural contexts. Enhances French language skills in reading, listening, writing, speaking, and

cultural literacy.

Special Note: May be repeated for credit with a change in subtitle. Course conducted in French.

H. Status of Course Relative to Degree or Certificate Programs:

Course may be used as an elective to satisfy the upper-division component of a French major or

minor.

I. Course Attributes: Applies toward the upper-division requirement for

French majors and minors.

J. Lab Fees: Yes

K. Coordination: UAA Faculty List Serve

L. Course Prerequisite: FREN A302 with a minimum grade of C.

M. Registration Restriction: None

III. Instructional Goals and Student Learning Outcomes:

A. Instructional Goals: The instructor will...

- 1 Conduct the class in French, soliciting student collaboration via discussion of course material.
- 2 Present literary, historical, and cultural background relevant to the author, period, literary movement or genre selected as the focus of the course.
- 3 Introduce appropriate disciplinary approaches and terminology for the interpretation of the material selected as the focus of the course.
- 4 Guide students in critically analyzing and interpreting the reading material selected as the focus of the course.

B. **Student Learning Outcomes and Assessment Methods:** Upon successful completion of the course, students will be able to...

Student Learning Outcomes	Assessment Methods
Demonstrate effective analytical	Papers
writing skills in French through the	Research paper
interpretation of the material studied	Exams and quizzes
in the course.	
Demonstrate proper use of discipline-	Exams and quizzes
specific terminology when interpreting	Class discussions
the material studied in the course.	Papers
	Research paper
Demonstrate enhancement and	Class discussions
refinement of oral skills.	Class presentations
Demonstrate appropriate	Exams and quizzes
understanding of literary, historical,	Class discussions
and cultural background relevant to	Papers
the author, period, literary movement	Research paper
or genre studied in the course.	Class presentations

IV. Course Activities:

This course reflects a balance of learner-centered, small-group collaboration as well as instructor-delivered lesson format based on extensive reading assignments from authentic French literature and/or cultural artifacts.

V. Course-level Justification:

Course requires prior introduction to the formal study of college French grammar at the upper-division level to ensure the success of the student, and builds upon the knowledge of fundamental concepts refined in FREN A302.

VI. Course Outline:

The following outline focuses on Twentieth-Century French Literature as one possible version of the course.

- A. Introduction to French literary movements of the pre- and post- World War II periods
- B. The impact of German occupation
- C. Introduction to narratology
- D. The importance of narrative form rather than content
- E. Introduction to ancient myths and their innovative uses in French theatre
- F. Critical reading and discussion of selected novels and plays of representative authors

VII. Texts

Anouilh, Jean. Antigone. Paris: Table Ronde, 2008. Print

Camus, Albert. L'Etranger. Paris: Gallimard, 2005. Print

Gide, André. La Symphonie pastorale. Paris: Gallimard, 1972. Print

Ionesco, Eugène. La Cantatrice chauve. Paris: Gallimard, 1993. Print

---. Le Rhinocéros. Paris: Gallimard, 1976. Print

Saint-Exupéry. Vol de nuit. Paris: Gallimard, 2009. Print

Sartre, Jean-Paul. Huis-clos suivi de Les Mouches. Paris: Gallimard, 2000. Print

VIII. Bibliography

Camus, Catherine. Ed. *Albert Camus: Solitude and Solidarity*. Zürich, Switzerland: Olms, 2012. Print

Esslin, Martin. The Theatre of the Absurd. New York: Vintage, 2004. Print

Fleming, Katie. "Fascism on Stage: Jean Anouilh's Antigone." Laughing with Medusa: Classical Myth and Feminist Thought. Eds. Vanda Zajko and Miriam Leonard. London: Oxford UP, 2006. 163-86. Print

- France, Peter. *The New Oxford Companion to Literature in French*. New York: Clarenen, 1995. Print
- Kwon, Hyun-Jung. "Forme et sens dans *Huis clos* de Sartre." *Revue d'Histoire du Théâtre* 251 (2011): 287-296, 316. Print
- Lamont, Rosette C. *Ionesco: A Collection of Critical Essays*. Englewood Cliffs, NJ: Prentice Hall, 1973. Print
- Sartre, Jean-Paul. L'Etre et le néant: Essai d'ontologie phénoménologique. Paris: Gallimard, 1943.* Print
- Scherr, Arthur. "Marie Cardona. An Ambivalent Nature-Symbol in Albert Camus's *L'Etranger.*" *Orbis Litterarum* 66.1 (2011): 1-20. Print
- Sherman, David. Camus. Malden, MA: Wiley-Blackwell, 2009. Print
- Tanas, Virgil. Camus. Paris: Gallimard, 2010. Print
- Wall, Walter. "Demasking the Pasteur: André Gide's *La Symphonie pastorale." The Image of the Hero in Literature, Media, and Society*. Eds. Will Wright and Steven Kaplan. Pueblo: Colorado State U, 2004. Print
- Zaretsky, Robert. *Camus: Elements of a Life*. Ithaca : Cornell University Press, 2010.

 Print



1a. School or College AS CAS	;	1b. Division AHUM Divis	sion of H	Humanities				1c. Department Languages	
2. Course Prefix	3. Course Number	4. Previous Cour	se Prefix	& Number	5a. C	Credits/CEUs		5b. Contact Hours	
SPAN	A490	N/A			3	3		(Lecture + Lab) (3+0)	
Selected Topics: ST: Hispanic Cultur	6. Complete Course Title Selected Topics: Hispanic Culture and Civilization ST: Hispanic Culture & Civ Abbreviated Title for Transcript (30 character)								
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development									
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] Major date (please specify)			☐ Sta	acked	with		Cross-Listed Coordination Signature	
13a. Impacted Courses or Programs: List any programs or college requirements that require this course. Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance . Impacted Program/Course Date of Coordination Chair/Coordinator Contacted December 2, 2012 Professor Dorn Van Dommelen 2. 3.						rdinator Contacted			
Initiator Name (typed)	: Patricia Fagan	Initiator Signed Initials	s:			Date:			
13b. Coordination Em submitted to Facult	ail Date: Decen			13c. Coord	lination	with Library Li	iaison	Date: December 2, 2012	
14. General Education Mark a	on Requirement ppropriate box:	Oral Comm Fine Arts	unication	Written Co			uantitative Ski utural Science	=	
	tical analysis of dive . historical, cultural, and cross-cultural li	rse artistic tradition socio-political) ar teracy.	d relate	ed terminolog	gy. En	hances Spar	nish lang	a variety of disciplinary Juage skills in writing, readin Inish.	g,
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16c. Other Restriction College		16d.	Registrat N/A	tion Restrictio	n(s) <i>(n</i> c	on-codable)			
17. Mark if cours	se has fees	18.	Mark	if course is a	selecte	d topic course)		
 Justification for A Updating of CC 		urse description,	orerequ	isites, instru	ctional	goals, stude	ent learni	ng outcomes, and bibliograp	hy.
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University of Alaska Anchorage

Course Content Guide

Department of Languages

SPAN A490

Selected Topics: Hispanic Culture and Civilization

I. Initiation Date: Fall 2012

II. Course Information:

A. College: College of Arts and Sciences

B. Course Title: Selected Topics: Hispanic Culture and Civilization

C. Course Subject/Number SPAN A490

D. Credit Hours: 3.0

E. Contact Time: 3 + 0 hours per week

F. Grading Information: A-F

G. Course Description: Focuses on critical analysis of diverse artistic

traditions from Spanish-speaking communities using a variety of disciplinary methodologies (e.g. historical, cultural, socio-political) and related terminology. Enhances Spanish language skills in writing, reading, speaking, listening, and cross-

cultural literacy.

Special note: Course may be repeated twice for credit with change of subtitle. Course conducted in

Spanish.

H. Status of Course Relative to Degree or Certificate Programs:

Course may be used as an elective to satisfy the upper-division component of a Spanish major or

minor.

I. Course Attributes: Applies toward the upper-division requirement for

Spanish majors and minors.

J. Lab Fees: Yes

K. Coordination: UAA Faculty List Serve

L. Course Prerequisite: SPAN A302 with a minimum grade of C.

III. Instructional Goals and Student Learning Outcomes:

Instructional Goals:

- 1. Conduct the class in Spanish, soliciting student participation via discussion of course material.
- 2. Present representative artistic works and relate them to the historical and cultural contexts in which they were composed.
- 3. Present opportunities for the students to enhance linguistic proficiency and rhetorical skills through engagement with artistic works.
- 4. Guide students in critically analyzing and interpreting artistic works, using appropriate disciplinary approaches and terminology.
- 5. Elicit student articulation of cross-cultural similarities and differences among the communities examined through engagement with representative works.

Student Learning Outcomes	Assessment Methods
Demonstrate comprehension of class	Class Participation
instruction.	Exams
	(Research) Papers
	Oral Presentations
Identify representative artistic works	Class Participation
and relate them to the historical and	Exams
cultural context in which they were	(Research) Papers
composed.	Oral Presentations
Employ appropriate disciplinary	Class Participation
approaches and terminology in critical	Exams
analyses.	(Research) Papers
	Oral Presentations
Produce critical analyses which	Exams
articulate cross-cultural similarities and	(Research) Papers
differences through engagement with	Oral Presentations
artistic works.	

IV. Course Activities:

This course reflects a balance of learner-centered, small-group collaboration as well as instructor-delivered lesson format based on analysis and interpretation of authentic Hispanic cultural works.

V. Course-level Justification:

Course requires prior formal study of college Spanish grammar and composition at the upper-division level, building upon the concepts presented in SPAN A302.

VI. Course Outline:

The following is a possible version of the course: "Hispanic Cinema: The Study of Language and Culture through Film"

- A. Overview of the History of Film
- B. Introduction to Film Analysis and Theory
- C. Discipline Terminology in Spanish
- D. The Mexican Revolution of 1910 and Testimonial Narrative: *Como agua para chocolate*
- E. The Spanish Social Liberation Movement of the Second Republic and the New Romantic Genre: *Belle Epoque*
- F. The Spanish Civil War via Fantasy and Animation: El laberinto del fauno
- G. Latin American Revolutionaries, Human Rights, and Protest Film: *Diarios de motocicleta*
- H. Indigenismo and US Multicultural Film: Hombres armados
- I. Cuba, Marginalized Social Groups, and Film Censorship: Fresa y chocolate
- J. Cuba, Socio-Political Parody, and Comedy of Errors: Guantanamera
- K. Argentina's "Dirty War" and Film of Conscience: La historia oficial
- L. Colombian BioMules, Docudrama, and Suspense: María llena eres de gracia
- M. Post-Francoist Spain and Cult Film: Mujeres al borde de un ataque de nervios
- N. Peru and Post-Colonial Andean Representations: Madeinusa

VII. Suggested texts

Gill, Mary McVey, María-Paz Haro and Deana Smalley. 3ª edición. *Cinema for*Spanish Conversation. Newburyport: Focus Publishing/R. Pullins Company, 2010.

Print

VIII. Bibliography

- Deveny, Thomas G. *Migration in Contemporary Hispanic Cinema*. Lanham, MD.: Scarecrow Press, 2012. Print
- Fowler, Catherine, ed. *The European Cinema Reader*. London: Routledge, 2002.

 Print
- García de Dueñas, Jesús. *Cine español: Una crónica visual desde 1896 hasta nuestros días.* Barcelona: Lunwerg Editores, 2008. Print
- Graham, Helen and Jo Labanyi. *Spanish Cultural Studies: An Introduction—The*Struggle for Modernity. Oxford: Oxford UP, 1995. Print
- Gubern, Román, José Enrique Monterde, Julio Pérez Perucha, Esteve Riambau y Casimiro Torreiro. *Historia del cine español*. 6ª edición. Madrid: Ediciones Cátedra, 2009. Print
- Hayward, Susan. *Cinema Studies: The Key Concepts*. 2nd ed. New York: Routledge, 2000. Print
- Hershfield, Joanne and David R. Maciel, eds. *Mexico's Cinema: A Century of Film and Filmmakers*. Wilmington: Scholarly Resources, 1999. Print
- Kinder, Marsha. *Blood Cinema: The Reconstruction of National Identity in Spain*.

 Berkeley: University of California UP, 1993. Print
- King, John. *Magical Reels: A History of Cinema in Latin America*. London: Verso, 1990. Print
- Mora, Carl. J. *Mexican Cinema: Reflections of a Society, 1896-1980.* Berkeley: University of California UP, 1982. Print
- Navarrete Cardero, José Luis. *Historia de un género cinematográfico: La españolada*.

 Madrid: Quiasmo Editorial, 2009. Print

- Rodríguez, Hilario J., ed. *Miradas para un nuevo milenio: Fragmentos para una historia futura del cine español.* Madrid: Festival de Cine de Alcalá de Henares, Fundación Colegio del Rey, 2006. Print
- Sacchi, Fabiana, Silvia Pessoa y Luis Martín-Cabrera. *Más allá de la pantalla: El mundo hispano a través del cine*. Boston: Thomson Heinle, 2006. Print
- Sastre, Aina Calvo, Lola Millás y Antonio Papell. 2ª edición. *Literatura española: Una historia de cine*. Madrid: Ediciones Polifemo, 2005. Print

Stone, Rob. *Spanish Cinema*. Harlow: Pearson Education, Limited, 2002. Print

Triana-Toribio, Núria. *National Spanish Cinema*. London: Routledge, 2003. Print

Underwood, John. *Hablando de cine: Conversación avanzada*. Boston: McGraw Hill,

Inc., 2003. Print



1a. School or College AS CAS	;	1b. Division	rision AR Division of Fine Arts						ment re and Dance	
Course Prefix DNCE	3. Course Number A262	4. Previou	evious Course Prefix & Number 5a. Credits/CEUs 3					5b. Contac (Lecture (3+0)	ct Hours e + Lab)	
	6. Complete Course Title Theory and Improvisation									
Abbreviated Title for Transcri	pt (30 character)									
7. Type of Course	Academic Academic	Prep	paratory/Developm	nent 🔲	Non-c	redit	CEU	Profes	sional Development	
		nange or	☐ Delete	9. Repea	t Statu	ıs No	# of Repeats	Ma	ax Credits	
If a change, mark approp	☐ Cours	se Number		10. Gradii	ng Bas	is 🗵] A-F 🗆 P	/NP N	G	
☐ Title☐ Grading Basis☐ Course Descrip☐ Test Score Pre	Cross	at Status -Listed/Stacko e Prerequisito quisites			nentat Fall /		semester/year To: 99/	9999		
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	Course Content Guide (ple	ease specify)		☐ Si	acked	with		Cross-Liste	ed Coordination Signature	
· ·	s or Programs: List a									
	ovided in table. If more that		s, submit a separa og Page(s) Impaci		•	is available lination				
1. BA in Theatre and Da	Program/Course ance		32, 379	11/1/12	Coora	iriatiori	Tom Skore	Chair/Coordinat	or Contacted	
2. DNCE A 361 3.		392		11/1/12			Jill Flanders Cr	osby		
	: Jill Flanders Crosby	Initiator Signe	ed Initials:			Date:				
13b. Coordination Em		2		13c. Coor	dinatio	n with Lik	orary Liaison	Date: <u>11</u>	/1/12	
14. General Education Mark a	on Requirement ppropriate box:	=	ral Communication ne Arts	Written C		cation	Quantitative : Natural Scien	=	lumanities stegrative Capstone	
Development of movment analysis a	on <i>(suggested length 20</i> of improvised moven and performance. St choreographic proce	nent materi udents app							ignments that focus on I as part of the	
	site(s) (list prefix and nur R A221) with a minimum		16b. Test Sco	re(s)		16c. C	o-requisite(s)	(concurrent en	rollment required)	
16d. Other Restriction College	` '	Level	16e. Registrat Instructo	tion Restriction or permission			ble)			
17. Mark if cours	se has fees		18. Mark i	if course is a	select	ed topic	course			
									hange better prepares option removed.	
	<u> </u>						3			
				Approve	t					
Initiator (faculty only) Jill Flanders Crosby Initia	tor (TYPE NAME)		Date	Disappro	ved [Dean/Direc	ctor of School/Co	ollege	Date	
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Disapproved Departr	ment Chairperson		Date	Disappro		Undergrad Board Cha	uate/Graduate A irperson	Cauemic	Date	
Approved				Approve	t					
Disapproved Curricu	lum Committee Chairpers	on	Date	Disappro	ved [Provost or	Designee		Date	

Course Content Guide University of Alaska Anchorage DNCE A262

Theory and Improvisation

I. Date of Revision: Fall, 2012

II. Course Information:

- A. College or School: CAS
 B. Course Prefix: DNCE
- C. Course Number: DNCE A262 D. Number of Credits: 3.0 (3+0)
- E. Course Title: Theory and Improvisation
- F. Grading Basis: A-F
- G. Implementation Date: Spring 2013
- H. Course Description:

Development of improvised movement material. Elements of time, space, and dynamics studied through assignments that focus on movment analysis and performance. Students apply improvisational techniques that are expected to be employed as part of the compositional and choreographic process.

- I. Course Prerequisites: DNCE A121 or THR A221 with a minimum grade of C.
 - Other Restrictions: Instructor permission required.
- J. Fees: Yes

III. Course Level Justification

This course builds upon DNCE A121 or THR A221 fundamentals. Efficient and effective movement improvisation instruction requires an understanding of basic modern dance skills or stage movement principles.

IV. Instructional Goals and Student Learning Outcomes

Instructional goals

The instructor will:

- A. Guide the dancer in the discovery and exploration of their movement improvisation resources: body, intentions, personal history, and imagination.
- B. Familiarize students with the basic history and aesthetics of movement improvisation.
- C. Provide outlines and parameters for solo and group improvisational studies using established vocabulary and terminology.
- D. Reinforce the fundamental elements of movement analysis and how to apply this information to dance improvisation.

Student Learning Outcomes:

The students will be able to:

Apply improvisational theories to design and	Self-evaluation journal entries and
create improvisational studies	homework
Demonstrate a series of improvisation studies	Self-evaluation journal entries,
based on specific movement styles,	class performance and faculty
techniques and levels of difficulty	observation
Examine how elements of movement	Final research paper
improvisation are utilized in contemporary	
dance making practices	
Demonstrate critical analysis skills through	Self-evaluation journal entries and
individual assessment and group discussion	faculty observation
Discuss improvisational tools of spontaneity,	Self-evaluation journal entries and
creativity, adaptability, trust and cooperation	homework

V. Course Evaluation

Students will be evaluated on their active participation in class, their individual progress and their self-evaluation student journals. Students will also be evaluated on written responses to assigned readings and on a final research paper on improvisation theory.

VI. Topical Course Outline

- 1. Basic Principles of Movement Improvisation
- 2. Physical Warm-up, Trust Exercises, Safety
- 3. Movement Exploration and Spontaneous Response
- 4. Cultural, Historical and Stylistic Perspectives
- 5. Self to Inner Self
- 6. Self to Environment
- 7. Self to Important Other
- 8. Self to Group
- 9. Observing and Constructive Criticism
- 10. Postmodern Movement Theories and Practices
- 11. Time Study
- 12. Energy Study
- 13. Space Study
- 14. Weight Sharing
- 15. Paxton & Stark Smith Theories of Contact Improvisation
- 16. Leading and Following
- 17. Form and Composition
- 18. Content and Theme
- 19. Structure and Transition
- 20. Repetition and Manipulation
- 21. Performance Preparation

VII. Suggested Text

Albright, Ann Cooper. *Taken by Surprise: A Dance Improvisation Reader.* Middletown, CT: Wesleyan University Press, 2003.

VIII. Bibliography

- Banes, Sally, ed. *Reinventing Dance in the 1960s: Everything Was Possible*. Madison, WI: University of Wisconsin Press, 2003.
- Buckwalter, Melinda. 2010. *Composing While Dancing: An Improviser's Companion*. Madison: University of Wisconsin Press, 2010.
- Copeland, Rodger. *Merce Cunningham: The Modernizing of Modern Dance*. New York: Routledge, 2004.
- Novack, Cynthia Jean. *Sharing the Dance: Contact Improvisation and American Culture*. Madison, WI: University of Wisconsin Press, 1990.*
- Pallant, Cheryl. *Contact Improvisation: An Introduction to Vitalizing Dance Form.* Jefferson, NC: McFarland, 2006.
- Tufnell, Miranda, Chris Crickmay and David Vaughn. *Body, Space, Image: Notes Toward Improvisation and Performance*. Highstown, NJ: Princeton Book Company, 1999.

^{*} Classic book in this subject area.



1a. School or College AS CAS)	1b. Division	sion 1c. Department AR Division of Fine Arts Theatre and Dance						
2. Course Prefix	3. Course Number	4. Previou	ous Course Prefix & Number 5a. Credits/CEUs					5b.	Contact Hours
DNCE	A365					3			(Lecture + Lab) (3+0)
6. Complete Course Title Dance Repertory and Performance I Dnce Rep and Performance I Abbreviated Title for Transcript (30 character)									
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development							Professional Development		
		hange or	☐ Delete	9. Rep	eat Stat	tus Yes	# of Re	peats 3	Max Credits 12
If a change, mark appropriate boxes: ☐ Prefix ☐ Course Number ☐ Credits ☐ Contact Hours					ding Ba	asis 🛭	A-F	☐ P/NP	□ NG
☐ Title ☐ Repeat Status ☐ Grading Basis ☐ Cross-Listed/Stacked ☐ Course Description ☐ Course Prerequisites					lementa m: Fal	ation Date I/2013		year : 99/9999	
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	ourse content guide (plea	se specify)			Stacke	d with	ı		Cross-Listed Coordination Signature
13a. Impacted Course	es or Programs: List a							uaa.alaska.e	du/governance.
Impacted	Program/Course	Cata	log Page(s) Impact	ed Dat	of Coo	rdination		Chair/0	Coordinator Contacted
1. BA in Theatre and Da	ance	132, 3	379	11/1/	12		Tom Sko	re	
3.									
Initiator Name (typed)	: Jill Flanders Crosby	Initiator Signe	ed Initials:			Date:			
13b. Coordination Em submitted to Facult	ail Date: 11/1/1 y Listserv: (uaa-faculty@l		a.edu)	13c. Co	ordinati	on with Li	brary Liai	son [Pate: <u>11/1/12</u>
14. General Education	on Requirement ppropriate box:	=	ral Communication ine Arts	=	Commur Sciences		=	titative Skills al Sciences	Humanities Integrative Capstone
15. Course Description (suggested length 20 to 50 words) Designed to address key concepts of dance making with a focus on improvisation, composition and choreographic process. Class work focuses on learning and refining works of choreography while also examining the social, political or cultural forces that influence performance works. Special note: May be repeated three times for credit.									
16a. Course Prerequi	site(s) (list prefix and nu	mber)	16b. Test Sco	re(s)		16c. (Co-requis	ite(s) (conci	urrent enrollment required)
(DNCE A234, or DNCE A245) with a minimum grade of C.									
16d. Other Restriction(s) 16e. Registration Restriction(s) (non-codable) Audition required									
		Level	— Addition	required					
17. Mark if cours	se has fees		18. Mark i	f course is	a sele	cted topic	course		
Credit hours ch	19. Justification for Action Credit hours changed to accurately reflect student hour workload and course content. Course description and course content guide updated. Minor title change reflects that there are two levels in Dance Repertory and Performance.								

Initiator (faculty only) Date Initiator (TYPE NAME)			Approved Disapproved	Dean/Director of School/College	Date
Initiator (1 YPE N.	AME)				
Approved Disapproved	Department Chairperson	Date	Approved - Disapproved	Undergraduate/Graduate Academic Board Chairperson	Date
Approved			Approved		
Disapproved	Curriculum Committee Chairperson	Date	Disapproved	Provost or Designee	Date

Course Content Guide University of Alaska Anchorage DNCE A365

Dance Repertory and Performance I

I. Date of Revision: Fall, 2012

II. Course Information:

A. College or School: CAS
B. Course Prefix: DNCE
C. Course Number: A365
D. Number of Credits: 3 (3+0)

E. Course Title: Dance Repertory and Performance I

F. Grading Basis: A-F

G. Implementation Date: Fall 2013

H. Course Description:

Designed to address key concepts of dance making with a focus on improvisation, composition and choreographic process. Class work focuses on learning and refining works of choreography while also examining the social and cultural forces that influence performance works.

Special Note: This class may be repeated three times for credit.

I. Course Prerequisites: DNCE A205, or DNCE A 223, or DNCE A224, or DNCE A234, or DNCE A245 with a minimum grade of C. Other Restrictions: Audition required.

J. Fees: Yes

III. Course Level Justification

This course builds upon DNCE A205, or DNCE A223, or DNCE A224, or DNCE A234, or DNCE A245. Efficient and effective instruction for Dance Repertory and Performance I requires understanding of course material introduced in at least one of the 200 level dance technique courses.

IV. Instructional Goals and Student Learning Outcomes

Instructional goals

The instructor will:

- A. Guide the dancer in the discovery and exploration of their physical resources with regards to manipulating the elements of time, space and dynamics through movement.
- B. Identify and discuss historically significant and/or exemplary works of dance as inspiration for creating with artistic intent.
- C. Critique student participation to develop technical ability, memorization and retention skills.
- D. Reinforce aesthetic, creative and cultural awareness through the study of diverse choreographies.

Student learning outcomes

The students will be able to:

Demonstrate an understanding of a variety	Self-evaluation journal entries and faculty
of choreographic and improvisational	observation
styles	
Analyze artistic and technical challenges to	Homework and final report
define and weigh solutions for individual	
problems in technique and performance	
Demonstrate appropriate technical	Student performance and faculty critique
competence to accomplished artistry in	
performance	
Perform choreographic works of varying	Homework, final report and faculty
styles and techniques at an advanced skill	observation
level integrating performance theory	

V. Course Evaluation

Students will be evaluated on their active participation in class, their individual progress and their self-evaluation student journals. Students will also be evaluated on written responses to assigned readings and their written reports of performance theories, and a final report on the relationship of these theories to their final performance process.

VI. Topical Course Outline

- 1. Introduction of Working Methods
- 2. Improvisation Skills
- 3. Generating Movement Material
- 4. Research Historically Significant Choreographer
- 5. Individual Technique Development
- 6. Solo Performance Skills
- 7. Movement Analysis
- 8. Process of Collaboration
- 9. Partnering Techniques
- 10. Survey Dance Works by Artists of Diverse Backgrounds
- 11. Assessment of Artistic and Performance Goals
- 12. Constructing Choreographic Structures
- 13. Performing as a Group
- 14. Group Development: Intention
- 15. Group Development: Spacing
- 16. Theatre Technical Rehearsals
- 17. Theatre Performances

VII. Suggested Text

Foster, Susan Leigh. *Choreographing Empathy: Kinesthesia in Performance*. New York and London: Routledge, 2011.

VIII. Bibliography

- Foster, Susan Leigh, ed. *Corporealities*. New York and London: Routledge, 1996.
- H'Doubler, Margaret. *Dance: A Creative Art Experience*. Madison, WI: University of Wisconsin Press, 1957.*
- Lepecki, Andre. Of the Presence of the Body: Essays on Dance and Performance Theory. Middletown, CT: Wesleyan Press, 2004.
- Nagrin, Daniel. *Six Questions: Acting Techniques for Dance Performance*. Pittsburgh, PA: University of Pittsburgh Press, 1997.
- Schechner, Richard. *Performance Theory*. New York and London: Routledge, 2003.
- Wilkinson, Robert. *Minds and Bodies: An Introduction with Readings*. New York and London: Routledge, 2000.

^{*} Classic book in this subject area.



1a. School or College AS CAS		1b. Divisi AFAI	sion AR Division of Fine Arts							1c. Department Theatre and Dance			
Course Prefix DNCE	3. Course Number A475	4. Previo	us Course Prefix	& N	umber 5a. Credits/CEUs			/CEUs	5b.	Contact Hours (Lecture + Lab) (3+0)			
6. Complete Course Title Dance Repertory and Performance II Dnce Rep and Performance II Abbreviated Title for Transcript (30 character)													
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development													
8. Type of Action:	☐ Delete	Delete 9. Repeat Status Yes # of Repeats 3 Max Cre						Max Credits 12					
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	ons Regist	quisites ration Restri	ctions	12. Cross Listed with									
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·	s or Programs: List ar ovided in table. If more that		• .						a.alaska.e	du/governance.			
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submitted to Facult	y Listserv: (<u>uaa-faculty@li</u>	sts.uaa.alask	a.edu)										
14. General Education	on Requirement ppropriate box:	=	ral Communication ine Arts		Written Cor Social Scie		cation	=	ative Skills Sciences	Humanities Integrative Capstone			
15. Course Description (suggested length 20 to 50 words) Advanced exploration of the spatial and qualitative aspects of dance technique. Refinement of complex patterning skills and attention to details of dramatic or emotional content. Skills related to the creation and performance of choreography further developed. Examination of performance theory and the social, cultural and political forces that influence and shape significant performance works. Special note: May be repeated three times for credit.													
16a. Course Prerequi				Co-requisite	ite(s) (concurrent enrollment required)								
16d. Other Restriction	16e. Registration Restriction(s) (non-codable) Audition required												
College													
 19. Justification for Action Adds an advanced level performance course to meet the needs of dance minors and theatre majors with a dance option. 													
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<u> </u>	ment Chairperson		Date		Disapprove		Undergrad Board Cha	duate/Gradua airperson	ate Acaden	nic	Date		
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Disapproved Curricu	lum Committee Chairpers	on	Date		Disapprove	ed [Provost o	r Designee			Date		

Course Content Guide University of Alaska Anchorage DNCE A475

Dance Repertory and Performance II

I. Date of Initiation: Fall, 2012

II. Course Information:

A. College or School: CAS
B. Course Prefix: DNCE
C. Course Number: A475
D. Number of Credits: 3 (3+0)

E. Course Title: Dance Repertory and Performance II

F. Grading Basis: A-F

G. Implementation Date: Fall 2013

H. Course Description:

Advanced exploration of the spatial and qualitative aspects of dance technique. Refinement of complex patterning skills and attention to details of dramatic or emotional content. Skills related to the creation and performance of choreography further developed. Examination of performance theory and the social, cultural and political forces that influence and shape significant performance works.

Special Note: This class may be repeated three times for credit.

I. Course Prerequisites: DNCE A365 with a minimum grade of C. Other Restrictions: Audition required.

J. Fees: Yes

III. Course Level Justification

This course builds upon DNCE A365. Efficient and effective instruction for Dance Repertory and Performance II requires an understanding of the course material introduced in Dance Repertory and Performance I.

IV. Instructional Goals and Student Learning Outcomes

Instructional goals

The instructor will:

- A. Devise advanced working methods for movement invention, solo material development and group participation.
- B. Create choreography incorporating improvisational tools and established movement vocabularies.
- C. Critique student participation to develop advanced technical ability, memorization and retention skills.
- D. Reinforce performance theories of gender, race, politics, power and embodiment through the study of diverse choreographies.

Student Learning Outcomes

The students will be able to:

Generate choreographic material through the	Self-evaluation journal entries and
process of movement improvisation	faculty observation and critique
Formulate critical assessments of the quality	Homework, self-evaluation journal
and effectiveness of one's own technique and	entries and faculty observation and
performance abilities to support personal	critique
competence and artistic growth	
Perform movement vocabulary at an	Self-evaluation journal entries and
advanced skill level with detailed attention to	faculty observation and critique
musicality, physical clarity and accuracy	
Examine how perceptions of gender, race,	Final paper
age, and physical ability have challenged	
dance artists in various cultures, and how	
changing perceptions have affected dance as	
an art form	

V. Course Evaluation

Students will be evaluated on their active participation in class, their individual progress and their self-evaluation student journals. Students will also be evaluated on written responses to assigned readings, written reports of performance theories, and a final report analyzing one of these theories in relationship to the performance process.

VI. Topical Course Outline

- 1. Introduction of Working Methods
- 2. Improvisation Skills
- 3. Generating Movement Material
- 4. Manipulating Material
- 5. Individual Technique Development
- 6. Performance Theory
- 7. Solo Performance Skills
- 8. Survey Exemplary Repertory. Summarize how it has been judged on its technique, aesthetic appeal, cultural influence or social value.
- 9. Artistic Interpretation
- 10. Process of Collaboration
- 11. Weight Sharing/Lifts
- 12. Research Innovative Dance Artist. Identify and analyze their departure from convention.
- 13. Gender Theory
- 14. Performing as a Group
- 15. Group Development: Intention
- 16. Group Development: Spacing
- 17. Theatre Performances

VII. Suggested Text

Lepecki, Andre. 2004. Of the Presence of the Body: Essays on Dance and Performance Theory. Middletown, CT: Wesleyan Press, 2004.

VIII. Bibliography

- Alexander, Elena. *Six Choreographers Inscribe the Page*. Amsterdam; G&B Arts International, 1998.
- Brown, Jean, M., Naomi Mindlin and Charles Humphrey Woodford, eds. *The Vision of Modern Dance: In the Words of Its Creators*. Hightstown, NJ: Princeton Book Company, 1998.
- Dils, Ann, and Ann Cooper Albright, eds. 2001. *Moving History/Dancing Cultures*. Middletown, CT: Wesleyan Press.
- Dixon, Michael Bigelow. *Anne Bogart: Viewpoints*. Lyme, NH: Smith and Kraus, 1995.
- Foster, Susan Leigh, ed. Corporealities. New York and London: Routledge, 1996.
- Homans, Jennifer. Apollo's Angels. New York: Random House, 2010.
- Humphrey, Doris. *The Art of Making Dances*. Hightstown, NJ: Princeton Book Company, 1991. *
- Sellers-Young, Barbara. *Breathing, Movement, Exploration*. New York: Applause Theatre & Cinema Books, 2001.

^{*} Classic book in this subject area.



Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

1a. School or College AS CAS	1b. Division AFAR Divis	ion of Fine	Arts	1c. Department Theatre and Dance					
2. Complete Program Titl BA Theatre and									
3. Type of Program									
Choose one from the app		dergraduate chelor of Fi		or	Graduate: CHOOSE ONE				
4. Type of Action:	PROGRAM ☐ Add ☐ Change ☐ Delete			PREFIX Add Change Inactive					
5. Implementation Date From: Fall/2013		99							
6a. Coordination with A	6a. Coordination with Affected Units Department, School, or College: Theatre and Dance								
	Initiator Name (typed): Daniel Anteau Date:								
6b. Coordination Email	6b. Coordination Email submitted to Faculty Listserv (<u>uaa-faculty@lists.uaa.alaska.edu</u>) Date: 11/1/12								
6c. Coordination with Li	6c. Coordination with Library Liaison Date: 11/1/12								
7. Title and Program D	escription - Please a	ttach the following:							
☐ Cover Memo ☐ Catalog Copy in Word using the track changes function									
8. Justification for Action Departmental student learning outcomes are added. Mandatory Theatre Practicum: Technical requirement added to the list of requirements for the degree to strengthen the students' experience in the program.									
				Approved					
Initiator (faculty only) Daniel Anteau Initiator (TYPE NAME)		Date		Disapproved -	Dean/Director of S	chool/College	Date		
Approved			⊏	Approved	Undergraduate/Gra	aduate Academic	Date		
Disapproved Departmen		Disapproved Board Chairperson							
Approved Disapproved Curriculum	Committee Chairperso	n Date	_	Approved Disapproved	Provost or Designe	ee	Date		
	Committee Online	Date			. TOTOGE OF DOGINGTIC		Date		



Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

1a. School or College AS CAS	1b. Division AFAR Division of Fi	ne Arts	1c. Department Theatre and Dance	
2. Complete Program Title/Prefix Theatre and Dance / Theatre Op	otion			
3. Type of Program				
Choose one from the appropriate drop down r	nenu: Undergradu Bachelor of		or Graduate: CHOOSE ONE	
4. Type of Action: PROGRAM ☐ Add ☐ Change ☐ Delete		PREFIX Add Change		
5. Implementation Date (semester/year) From: Fall/2013 To:	/9999			
6a. Coordination with Affected Units	Departmer	nt, School, or C	College: Theatre and Dance	
Initiator Name (typed): Daniel Antea	ıu		Initiator Signed Initials:	
6b. Coordination Email submitted to Faculty	Listserv (<u>uaa-faculty@lists.u</u>	aa.alaska.edu)	Date: 11-1-12	
6c. Coordination with Library Liaison Da	ate: 11/1/12			
7. Title and Program Description - Please a	ttach the following:			
⊠ Cove	r Memo ⊠ Ca	talog Copy in	n Word using the track changes function	
8. Justification for Action Increasing the number of credits integrity of the degree.	s in the Theatre Optic	on to be con	nsistant with Dance option which improves	the
		Approved		
Initiator (faculty only) Daniel Anteau Initiator (TYPE NAME)	Date	Disapproved	Dean/Director of School/College	Date
Approved		Approved -	Undergraduate/Graduate Academic I	Date
Disapproved Department Chairperson	Date	Disapproved	Board Chairperson	
 □ Approved □ Disapproved □ Curriculum Committee Chairperso 	n Date	Approved Disapproved	Provost or Designee	Date
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Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

1a. School or College AS CAS	1b. Division AFAR Division of Fine		1c. Department Theatre and Dance
2. Complete Program Title/Prefix BA Theatre and Dance/Dance C	Option		
3. Type of Program			
Choose one from the appropriate drop down r	nenu: Undergraduat Bachelor of Fi		or Graduate: CHOOSE ONE
4. Type of Action: PROGRAM		PREFIX	
Add Add		☐ Add	
⊠ Change		☐ Change	
☐ Delete		☐ Inactivat	ate
5. Implementation Date (semester/year) From: Fall/2013 To: 99/99	99		
6a. Coordination with Affected Units	Department,	School, or Co	college: Theatre and Dance
Initiator Name (typed): Jill Flanders Date:	Crosby		Initiator Signed Initials:
6b. Coordination Email submitted to Faculty	Listserv (uaa-faculty@lists.uaa	.alaska.edu)	Date: 11/1/12
6c. Coordination with Library Liaison Da	ate: 11/1/12		
7. Title and Program Description - Please a	ttach the following:		
⊠ Cover	[∗] Memo ⊠ Cata	log Copy in \	Word using the track changes function
copy errors corrected. Increasing	the number of credits it ity of the degree. DNC	n the Danc E A146 de	menu of options. Confusing language and ace Option to be consistent with the Theatre deleted from menu of options as AKNS will
		Approved	
Initiator (faculty only) Jill Flanders Crosby Initiator (TYPE NAME)	Date	Disapproved	Dean/Director of School/College Date
Approved		Approved —	Undergraduate/Graduate Academic Date
Disapproved Department Chairperson	Date	Disapproved	Board Chairperson
Approved		Approved	
Disapproved Curriculum Committee Chairperson	n Date _	Disapproved	Provost or Designee Date



Program/Prefix Action Request University of Alaska Anchorage Proposal to Initiate, Add, Change, or Delete a Program of Study or Prefix

2. Complete Program Choose one from the appropriate drop down menu: Undergraduate: Bachelor of Fine Arts Or Graduate: CHOOSE ONE	1a. School or College AS CAS	1b. Division AFAR Division of Fine Arts	1c. Department Theatre and Dance		
Choose one from the appropriate drop down menu: Undergraduate: Bachelor of Fine Arts Or Graduate: CHOOSE ONE					
4. Type of Action: PROGRAM PREFIX Add Add Add Change Change Change Change Inactivate 5. Implementation Date (semester/year) To: 99/999 6a. Coordination with Affected Units Department, School, or College: Theatre and Dance Initiator Name (typed): Jill Flanders Crosby Initiator Signed Initials:	3. Type of Program				
Add Add Add Add Add Add Add Change Change Change Inactivate	Choose one from the appropriate drop down r	nenu: Undergraduate: Bachelor of Fine Arts			
6a. Coordination with Affected Units Department, School, or College: Theatre and Dance Initiator Name (typed): Jill Flanders Crosby Initiator Signed Initials:	☐ Add ☐ Change	☐ Add ☐ Change			
Initiator Name (typed): Jill Flanders Crosby Date: 6b. Coordination Email submitted to Faculty Listserv (uaa-faculty@lists.uaa.alaska.edu) 6c. Coordination with Library Liaison Date: 11/1/12 7. Title and Program Description - Please attach the following:		0/999			
Date: Coordination Email submitted to Faculty Listserv (uaa-faculty@lists.uaa.alaska.edu) Date: 11/1/12	6a. Coordination with Affected Units	Department, School, or C	College: Theatre and Dance		
6c. Coordination with Library Liaison Date: 11/1/12 7. Title and Program Description - Please attach the following: Cover Memo Catalog Copy in Word using the track changes function 8. Justification for Action Credit hours on DNCE A262 in catalogue copy changed. Dance minor requirements modified to improve the integrity of the degree. New course added to menu of options. DNCE A146 deleted from menu of options as AKNS will soon move to no longer cross list this course with Dance. Approved		Crosby	Initiator Signed Initials:		
7. Title and Program Description - Please attach the following: Cover Memo Catalog Copy in Word using the track changes function 8. Justification for Action Credit hours on DNCE A262 in catalogue copy changed. Dance minor requirements modified to improve the integrity of the degree. New course added to menu of options. DNCE A146 deleted from menu of options as AKNS will soon move to no longer cross list this course with Dance. Approved Disapproved Dean/Director of School/College Date Disapproved Department Chairperson Date Date Disapproved Department Chairperson Date Da	6b. Coordination Email submitted to Faculty	Listserv (uaa-faculty@lists.uaa.alaska.edu)	Date: 11/1/12		
8. Justification for Action Credit hours on DNCE A262 in catalogue copy changed. Dance minor requirements modified to improve the integrity of the degree. New course added to menu of options. DNCE A146 deleted from menu of options as AKNS will soon move to no longer cross list this course with Dance. Approved	6c. Coordination with Library Liaison Da	ate: 11/1/12			
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Initiator (faculty only) Jill Flanders Crosby Initiator (TYPE NAME) Approved Dean/Director of School/College Date Disapproved Approved Disapproved Disapproved Disapproved Disapproved Disapproved Department Chairperson Date Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Date	Credit hours on DNCE A262 in integrity of the degree. New cour	se added to menu of options. D	NCE A146 deleted from menu of options as	1e	
Initiator (TYPE NAME) Approved Disapproved Department Chairperson Date Disapproved Disapproved Disapproved Disapproved Disapproved Disapproved Date Disapproved Date Disapproved Disapproved Date Date Disapproved Date Date Disapproved Date Date Date Date Date Date Date Date	, , , , , , , , , , , , , , , , , , , ,		Dean/Director of School/College Da	ate	
Disapproved Department Chairperson Date Disapproved Department Date Disapproved Department Date Disapproved Department Date Disapproved Department Date Date Date Date Date Date Date Dat					
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Disapproved Curriculum Committee Chairperson Date Disapproved Provost or Designee Date	Approved Curriculum Committee Chairnerson	Approved Date Disapproved	Provost or Designee D:	ate	

THEATRE AND DANCE

Fine Arts Building (ARTS), Room 302, (907) 786-1792 http://theatre.uaa.alaska.edu

The Department of Theatre and Dance offers a well-rounded liberal arts approach in its curriculum. Theatre courses cover all the basic areas of theatrical endeavor, including acting, movement for the actor, directing, stagecraft, scene design, lighting, costuming, makeup, dramatic literature, theatre history, dramatic theory and criticism, and play writing. The Dance program offers courses in dance techniques, choreography, improvisation, dance history and dance research methods. Selected topics offered from time to time range from a diverse menu of performance and technical offerings such as: *Alba Emoting* Technique, Scene Painting, Practical Applications in Theatrical Control Systems, Sound Engineering, and Prop Design and Construction. Dance offers Hip Hop, Salsa Immersion, and Capoeira.

Theatre is the art of giving life in performance to dramatic literature. Production is at the very center of our award-winning Theatre and Dance program. Each season UAA Theatre and Dance produces four plays and two dance concerts on its "modified thrust" Mainstage, and in the Jerry Harper Studio Theatre, a fully-equipped, black-box space. Student-directed scenes, one-acts, and full-length plays are also presented yearly in the Harper. Department plays are cast at open auditions and on average more than 100 majors, non-majors and members of the community are involved in our productions each year. All Theatre and Dance majors are required to participate in Mainstage productions and/or related departmental activities.

Dance as performance and as theoretical discourse from a multidisciplinary and multicultural perspective is primary in the Dance program. As in theatre, production is also at the heart of the program, with the UAA Dance Ensemble as the core performing group. Each year, we feature two dance productions either on Mainstage and/or at the Harper Theatre and guest artist residencies are a staple of the program. All Dance minors, or Theatre majors choosing the dance option, are required to participate in Dance Ensemble performances and/or related departmental activities.

Student Learning Outcomes:

Students earning a Bachelor of Arts, Theatre with a Theatre or Dance option will be able to:

- Translate creative skills and techniques into performance and/or related technical production areas.
- 2. Demonstrate integral collaborative communication skills fundamental to performance and/or related technical production
- 3. Demonstrate theories based on the historical and cultural foundations of theatre, dance and production.
- 4. Analyze artistic works within an informed critical framework through a variety of contexts and formats such as artistic creation, performance, production and critical written analysis.

Honors in Theatre

Students majoring in Theatre are eligible to graduate with departmental honors if they satisfy all of the following requirements:

- 1. Meet the requirements for a BA degree in Theatre.
- 2. Maintain a grade point average of 3.50 or above in Theatre courses applicable to the major requirements.
- 3. Complete THR A498 Individual Research with a minimum grade of B prior to enrolling in THR A499 Senior Thesis.
- 4. Complete THR A499 Senior Thesis with a minimum grade of B. The thesis project must be approved in writing in advance by the department faculty and be completed in the senior year. The project must culminate in a public performance or presentation.
- 5. Students intending to graduate with departmental honors must notify the department in writing at least one year prior to filing their Application for Graduation with the Office of the Registrar.

Bachelor of Arts, Theatre

Admission Requirements

Admission Requirements: All Majors

Complete the Admission to Baccalaureate Programs Requirements in Chapter 7, Academic Standards and Regulations.

Mandatory Practicum Requirement

All Theatre Majors (Theatre or Dance option) are required to take at least one credit of Technical Practicum per semester for the first three years. Students will meet with the Department Practicum coordinator to sign up for the semester practicum assignment. Practicum opportunities are available (but not limited to) in the areas of: scene shop assistant, costume shop assistant, prop artist or artisan, light shop assistant, master electrician, master carpenter, assistant technical director, cutter/draper, costume crafts, and student publicist assistant.

Admission Requirements to Upper Division Courses

- 1. Completion of any combination of at least 9 credits from the Tier 1 General Education Requirements with a cumulative GPA of 2.25 or higher.
- 2. Completion of each of the following courses with a grade of C or better.

Theatre Option (21 credits):

THR A121	Introduction to Acting	3
THR A131	Theatrical Production Techniques	3
THR A141	Stagecraft I	3
THR A221	Movement for the Actor	3
THR A222	Voice for the Actor	3
THR A243	Scene Design	3
THR A257	Costume Design and Construction 1	3

Dance Option (21 credits):

4 credits of any 100- or 200-level dance (DNCE)				
performance course 3				
DNCE A170	Dance Appreciation	3		
DNCE A262	Theory and Improvisation	3		
THR A121	Introduction to Acting	3		
THR A131	Theatrical Production Techniques	3		
THR A221	Movement for the Actor	3		
THR A257	Costume Design and Construction 1	3		

Admission to Upper Division Courses

Students in the Theatre and Dance Program who do not meet the above standards may not take upper division courses.

Conditional Admission to Upper Division Courses

A student classified as being conditionally admitted to upper division status may take upper division THR and DNCE courses for one semester only while fulfilling division deficiencies with departmental approval.

Graduation Requirements

Students must complete the following graduation requirements:

A. General University Requirements

Complete the General University Requirements for All Baccalaureate Degrees listed at the beginning of this chapter.

B. General Education Requirements

Complete the General Education Requirements for Baccalaureate Degrees listed at the beginning of this chapter.

C. College of Arts and Sciences Requirements

Complete the College of Arts and Sciences Requirements listed at the beginning of the CAS section.

D. Major Requirements, BA Theatre

1. Complete the following required core courses (33 credits):

THR A121	Introduction to Acting	3
THR A131	Theatrical Production Techniques	3
THR A221	Movement for the Actor	3
THR A257	Costume Design and Construction I	3
THR A295	Theatre Practicum: Technical (1-3)	6
THR A306	Stage Management	3
THR A411	History of the Theatre I	3
THR A412	History of the Theatre II	3
THR A431	Directing I	3

2. Complete one of the following design area courses:

```
THR A347 Lighting Design (3)
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THR A357 Costume Design and Construction II (3)

3. Students working toward a degree in Theatre may choose from the following two options:

3

Theatre Option (21 credits):

a. Complete the following required courses (12 credits):

THR A141	Stagecraft I	3
THR A222	Voice for the Actor	3
THR A243	Scene Design	3
THR A311	Representative Plays I (3)	3
	or	

THR A312 Representative Plays II (3)

b. Complete three of the following performance or technical area courses:

```
THR A315
              Playwriting Workshop (3)
THR A321
              Meisner Acting Technique (3)
THR A325
              Theatre Speech and Dialects (3)
THR A328
              Acting Shakespeare (3)
THR A329
              Combat for the Stage (3)
THR A376
              CAD for the Arts (3)
THR A435
              Directing II (3)
THR A490
              Selected Topics in Performance (3)
THR A491
               Selected Topics in Technical
               Theatre (3)3
```

Dance Option (21 credits):

THR A495

a. Complete the following required courses (13 credits):

```
2 credits from DNCE A100- or DNCE A200-level technique classes
```

Advanced Practicum: Technical (1-3)

2

DNCE A170	Dance Appreciation	3
DNCE A262	Theory and Improvisation	3
DNCE A361	Approaches to Dance Composition	3
DNCE A395	Advanced Practicum: Performance	2
Complete 8 cre	dits from the following performance	•
area courses:		8
DNCE A101	Fundamentals of Ballet I (2)	
DNCE A121	Fundamentals of Modern I (2)	
DNCE/		
THR A124	Dance for Musical Theatre I (2)	
DNCE A131	Fundamentals of Music-Based	
	Jazz I (2)	
DNCE A145	Dances of the West African	
	Diaspora I (2)	
DNCE A147	Popular American Social Dance (2)	
DNCE A151	Fundamentals of Tap I (1)	
DNCE A205	Fundamentals of Ballet II (2)	
DNCE A223	Fundamentals of Modern II (2)	
DNCE/		
THR A224	Dance for Musical Theatre II (2)	
DNCE A234	Fundamentals of Music-Based	
	Jazz II (2)	
DNCE A245	Dances of the West African	
	Diaspora II (2)	
DNCE A253	Beginning Tap II (1)	
DNCE A321	Intermediate Modern I (2)	
DNCE A322	Intermediate Modern II (2)	
DNCE A365	Dance Repertory and	
	Performance I (3)	
DNCE A395	Advanced Practicum:	
	Performance (1-3)	
DNCE A465	Advanced Performance and	
	Choreographic Workshop (3)	
DNCE A 475	Dance Repertory and Performance	Π
THR A222	Voice for the Actor (3)	

4. A total of 120 credits is required for the degree of which 42 credits must be upper division.

Minor, Theatre

b.

Students majoring in another subject who wish to minor in Theatre must complete the following requirements. A total of 18 credits is required for the minor in Theatre.

1. Complete the following required courses (9 credits):

THR A121	Introduction to Acting	3
THR A131	Theatrical Production Techniques	3
THR A411	History of the Theatre I (3)	3
	or	
THR A412	History of the Theatre II (3)	
	Theatre electives	3

2. Choose 9 credits from any 200-level or above Theatre course offerings excluding Theatre Practicum

Minor, Dance

Students majoring in another subject who wish to minor in Dance must complete the following requirements. A total of 21 credits is required for the minor. Theatre majors with a dance emphasis are not eligible for a dance minor.

9

1. Complete the following required courses (17 credits):

	-		
	DNCE A170	Dance Appreciation	3
	DNCE A262	Theory and Improvisation	3
	DNCE A361	Approaches to Dance Composition	3
	DNCE A370	Interdisciplinary Dance Studies:	
		Issues and Methods	3
	DNCE A 395	Advanced Practicum: Performance (1-3)	2
	THR A131	Theatrical Production Techniques	3
2.	And choose 4 i	more credits from the following courses:	4
	DNCE A101	Fundamentals of Ballet I (2)	
	DNCE A121	Fundamentals of Modern Dance I (2)	
	DNCE/		
	THR A124	Dance for Musical Theatre I (2)	
	DNCE A131	Fundamentals of Music-Based Jazz I (2)	
	DNCE A145	Dances of the West African Diaspora I (2)	
	DNCE A147	Popular American Social Dance (2)	
	DNCE A151	Fundamentals of Tap I (1)	
	DNCE A205	Fundamentals of Ballet II (2)	
	DNCE A223	Fundamentals of Modern II (2)	
	DNCE/		
	THR A224	Dance for Musical Theatre II (2)	
	DNCE A234	Fundamentals of Music-Based Jazz II (2)	
	DNCE A245	Dances of the West African Diaspora II (2)	
	DNCE A253	Beginning Tap II (1)	
	DNCE A321	Intermediate Modern I (2)	
	DNCE A322	Intermediate Modern II (2)	
	DNCE A365	Dance Repertory and Performance I (3)	
	DNCE A465	Advanced Performance and	
		Choreographic Workshop (3)	
	DNCE A 475	Dance Repertory and Performance II (3)	

FACULTY

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WOMEN'S STUDIES

Social Sciences Building (SSB), Room 355 (907) 786-4837 http://www.uaa.alaska.edu/womensstudies

The interdisciplinary Women's Studies minor offers students the opportunity to select courses from a variety of academic disciplines. Women's Studies courses are planned to foster open, vigorous inquiry about women, to challenge curricula in which women are absent or peripheral, to question cultural assumptions in light of new information, and to create a supportive environment for those interested in studying women.

Minor, Women's Studies

Students majoring in another subject who wish to minor in Women's Studies must complete the following requirements. A total of 18 credits is required for the minor, of which 9 must be upper division.

1. Complete these required courses:

	WS A200	Introduction to Women's and Gender Studies	3
	WS A400	Feminist Theory	3
	WS A401	Seminar in Women's Studies*	3
2.	Complete 9 cre	dits of pre-approved electives.	9

THEATRE AND DANCE

Fine Arts Building (ARTS), Room 302, (907) 786-1792 http://theatre.uaa.alaska.edu

The Department of Theatre and Dance offers a well-rounded liberal arts approach in its curriculum. Theatre courses cover all the basic areas of theatrical endeavor, including acting, movement for the actor, directing, stagecraft, scene design, lighting, costuming, makeup, dramatic literature, theatre history, dramatic theory and criticism, and play writing. The Dance program offers courses in dance techniques, choreography, improvisation, dance history and dance research methods. Selected topics offered from time to time range from a diverse menu of performance and technical offerings such as: *Alba Emoting* Technique, Scene Painting, Practical Applications in Theatrical Control Systems, Sound Engineering, and Prop Design and Construction. Dance offers Hip Hop, Salsa Immersion, and Capoeira.

Theatre is the art of giving life in performance to dramatic literature. Production is at the very center of our award-winning Theatre and Dance program. Each season UAA Theatre and Dance produces four plays and two dance concerts on its "modified thrust" Mainstage, and in the Jerry Harper Studio Theatre, a fully-equipped, black-box space. Student-directed scenes, one-acts, and full-length plays are also presented yearly in the Harper. Department plays are cast at open auditions and on average more than 100 majors, non-majors and members of the community are involved in our productions each year. All Theatre and Dance majors are required to participate in Mainstage productions and/or related departmental activities.

Dance as performance and as theoretical discourse from a multidisciplinary and multicultural perspective is primary in the Dance program. As in theatre, production is also at the heart of the program, with the UAA Dance Ensemble as the core performing group. Each year, we feature two dance productions either on Mainstage and/or at the Harper Theatre and guest artist residencies are a staple of the program. All Dance minors, or Theatre majors choosing the dance option, are required to participate in Dance Ensemble performances and/or related departmental activities.

Student Learning Outcomes:

Students earning a Bachelor of Arts, Theatre with a Theatre or Dance option will be able to:

- Translate creative skills and techniques into performance and/or related technical production areas.
- Demonstrate integral collaborative communication skills fundamental to performance and/or related technical production areas.
- 3. Demonstrate theories based on the historical and cultural foundations of theatre, dance and production.
- 4. Analyze artistic works within an informed critical framework through a variety of contexts and formats such as artistic creation, performance, production and critical written analysis.

Honors in Theatre

Students majoring in Theatre are eligible to graduate with departmental honors if they satisfy all of the following requirements:

- 1. Meet the requirements for a BA degree in Theatre.
- 2. Maintain a grade point average of 3.50 or above in Theatre courses applicable to the major requirements.
- 3. Complete THR A498 Individual Research with a minimum grade of B prior to enrolling in THR A499 Senior Thesis.
- 4. Complete THR A499 Senior Thesis with a minimum grade of B. The thesis project must be approved in writing in advance by the department faculty and be completed in the senior year. The project must culminate in a public performance or presentation.
- 5. Students intending to graduate with departmental honors must notify the department in writing at least one year prior to filing their Application for Graduation with the Office of the Registrar.

Bachelor of Arts, Theatre

Admission Requirements

Admission Requirements: All Majors

Complete the Admission to Baccalaureate Programs Requirements in Chapter 7, Academic Standards and Regulations.

Mandatory Practicum Requirement

All Theatre Majors (Theatre or Dance option) are required to take at least one credit of Technical Practicum per semester for the first three years. Students will meet with the Department Practicum coordinator to sign up for the semester practicum assignment. Practicum opportunities are available (but not limited to) in the areas of; scene shop assistant, costume shop assistant, prop artist or artisan, light shop assistant, master electrician, master carpenter, assistant technical director, cutter/draper, costume crafts, and student publicist assistant.

Admission Requirements to Upper Division Courses

- 1. Completion of any combination of at least 9 credits from the Tier 1 General Education Requirements with a cumulative GPA of 2.25 or higher.
- 2. Completion of each of the following courses with a grade of C or better.

Theatre Option (21 credits):

THR A121	Introduction to Acting	3
THR A131	Theatrical Production Techniques	3
THR A141	Stagecraft I	3
THR A221	Movement for the Actor	3
THR A222	Voice for the Actor	3
THR A243	Scene Design	3
THR A257	Costume Design and Construction 1	3

Dance Option (21 credits):

4 credits of any 100- or 200-level dance (DNCE)

performance c	ourse	4 <u>3</u>
DNCE A170	Dance Appreciation	3
DNCE A262	Theory and Improvisation	2 3
THR A121	Introduction to Acting	3
THR A131	Theatrical Production Techniques	3
THR A221	Movement for the Actor	3
THR A257	Costume Design and Construction 1	3

Admission to Upper Division Courses

Students in the Theatre and Dance Program who do not meet the above standards may not take upper division courses.

Conditional Admission to Upper Division Courses

A student classified as being conditionally admitted to upper division status may take upper division THR and DNCE courses for one semester only while fulfilling division deficiencies with departmental approval.

Graduation Requirements

Students must complete the following graduation requirements:

A. General University Requirements

Complete the General University Requirements for All Baccalaureate Degrees listed at the beginning of this chapter.

B. General Education Requirements

Complete the General Education Requirements for Baccalaureate Degrees listed at the beginning of this chapter.

C. College of Arts and Sciences Requirements

Complete the College of Arts and Sciences Requirements listed at the beginning of the CAS section.

D. Major Requirements, BA Theatre

1.	Complete the following required core courses	(26 - <u>33</u> credits):
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THR A121	Introduction to Acting	3				
THR A131	Theatrical Production Techniques	3				
THR A221	Movement for the Actor	3				
THR A257	Costume Design and Construction I $$	3				
THR A295	Theatre Practicum: Technical (1-3)	2 6				
THR A306	Stage Management	3				
THR A411	History of the Theatre I	3				
THR A412	History of the Theatre II	3				
THR A431	Directing I	3				
Complete one of the following design area courses: 3						

THR A347

Lighting Design (3) THR A357 Costume Design and Construction II (3)

Students working toward a degree in Theatre may choose from the following two options:

Theatre Option (2118 credits):

2.

Complete the following required courses (12 credits):

THR A141	Stagecraft I	3
THR A222	Voice for the Actor	3
THR A243	Scene Design	3
THR A311	Representative Plays I (3)	3
	or	
THR A312	Representative Plays II (3)	

b. Complete two three of the following performance or technical area courses: <u>6-9</u>

```
THR A315
               Playwriting Workshop (3)
THR A321
               Meisner Acting Technique (3)
THR A325
               Theatre Speech and Dialects (3)
THR A328
               Acting Shakespeare (3)
THR A329
               Combat for the Stage (3)
THR A376
               CAD for the Arts (3)
THR A435
               Directing II (3)
THR A490
               Selected Topics in Performance (3)
THR A491
               Selected Topics in Technical
               Theatre (3)-
THR A495
               Advanced Practicum: Technical (1-3)
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Dance Option (1821 credits):

Complete the following required courses (132 credits):

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42 credits from DNCE A100- or DNCE A200-level
technique classes
                                                    <u>2</u>2
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DNCE A170	Dance Appreciation 3
DNCE A262	Theory and Improvisation 23
DNCE A361	Approaches to Dance Composition 3
DNCE A395	Advanced Practicum: Performance 2
Complete <u>8</u> 8 c	redits from the following performance
area courses:	<u>88</u>
DNCE A101	Fundamentals of Ballet I (2)
DNCE A121	Fundamentals of Modern I (2)
DNCE/	
THR A124	Dance for Musical Theatre I (2)
DNCE A131	Fundamentals of Music-Based
	Jazz I (2)
DNCE A145	Dances of the West African
	Diaspora I (2)
DNCE/	
AKNS A146	Introduction to Alaska Native
	— Dance (1-2)
DNCE A147	Popular American Social Dance (2)
DNCE A151	Fundamentals of Tap I (1)
DNCE A205	Fundamentals of Ballet II (2)
DNCE A223	Fundamentals of Modern II (2)
DNCE/	
THR A224	Dance for Musical Theatre II (2)
DNCE A234	Fundamentals of Music-Based
	Jazz II (2)
DNCE A245	Dances of the West African
	Diaspora II (2)
DNCE A253	Beginning Tap II (1)
DNCE A321	Intermediate Modern I (2)
DNCE A322	Intermediate Modern II (2)
DNCE A365	Dance Repertory and
	Performance <u>I</u> (3)
DNCE A395*	Advanced Practicum:
	Performance (1-3)
DNCE A465	Advanced Performance and
	Choreographic Workshop (3)
DNCE A 475	Dance Repertory and Performance II
THR A222	Voice for the Actor (3)

4. A total of 120 credits is required for the degree of which 42 credits must be upper division.

Minor, Theatre

b.

Students majoring in another subject who wish to minor in Theatre must complete the following requirements. A total of 18 credits is required for the minor in Theatre.

1. Complete the following required courses (9 credits):

THR A121	Introduction to Acting	3
THR A131	Theatrical Production Techniques	3
THR A411	History of the Theatre I (3)	3

or
THR A412 History of the Theatre II (3)
Theatre electives

2. Choose 9 credits from any 200-level or above Theatre course offerings excluding Theatre Practicum

Minor, Dance

Students majoring in another subject who wish to minor in Dance must complete the following requirements. A total of <u>2148</u> credits is required for the minor. <u>Theatre majors with a dance emphasis are not eligible for a dance minor.</u>

3

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1. Complete the following required courses (147 credits):

	DNCE A170	Dance Appreciation	3
	DNCE A262	Theory and Improvisation	<u>3</u> 2
	DNCE A361	Approaches to Dance Composition	3
	DNCE A370	Interdisciplinary Dance Studies:	
		Issues and Methods	3
	DNCE A 395	Advanced Practicum: Performance (1-3)	2
	THR A131	Theatrical Production Techniques	3
2.	And choose 4	more credits from the following courses:	4
	DNCE A101	Fundamentals of Ballet I (2)	
	DNCE A121	Fundamentals of Modern Dance I (2)	
	DNCE/		
	THR A124	Dance for Musical Theatre I (2)	
	DNCE A131	Fundamentals of Music-Based Jazz I (2)	
	DNCE A145	Dances of the West African Diaspora I (2)	
	DNCE/		
	AKNS A146	Introduction to Alaska Native Dance (1-2)	
	DNCE A147	Popular American Social Dance (2)	
	DNCE A151	Fundamentals of Tap I (1)	
	DNCE A205	Fundamentals of Ballet II (2)	
	DNCE A223	Fundamentals of Modern II (2)	
	DNCE/		
	THR A224	Dance for Musical Theatre II (2)	
	DNCE A234	Fundamentals of Music-Based Jazz II (2)	
	DNCE A245	Dances of the West African Diaspora II (2)	
	DNCE A253	Beginning Tap II (1)	
	DNCE A321	Intermediate Modern I (2)	
	DNCE A322	Intermediate Modern II (2)	
	DNCE A365	Dance Repertory and Performance <u>I</u> (3)	
	DNCE A465	Advanced Performance and	
		Choreographic Workshop (3)	
	DNCE A 475	Dance Repertory and Performance II (3)	

FACULTY

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Brian Jeffery, <u>Term</u> Assistant Professor, <u>AFBDJbjeffery2</u>@uaa.alaska.edu

<u>Daniel G. CarlgrenFran Lautenberger Assistant</u>, Professor, <u>AFFEL1@uaa.alaska.edu</u> <u>dcarlgren@uaa.alaska.edu</u>

Leslie Ward, Instructor, <u>lward38@uaa.alaska.edu</u>Fran Lautenberger, <u>Professor Emeritus</u>

Katherine Kramer, Term Assistant Professor, kkramer1001@uaa.alaska.edu

WOMEN'S STUDIES

Social Sciences Building (SSB), Room 355 (907) 786-4837 http://www.uaa.alaska.edu/womensstudies

The interdisciplinary Women's Studies minor offers students the opportunity to select courses from a variety of academic disciplines. Women's Studies courses are planned to foster open, vigorous inquiry about women, to challenge curricula in which women are absent or peripheral, to question cultural assumptions in light of new information, and to create a supportive environment for those interested in studying women.

Minor, Women's Studies

Students majoring in another subject who wish to minor in Women's Studies must complete the following requirements. A total of 18 credits is required for the minor, of which 9 must be upper division.

1. Complete these required courses:

WS A200	Introduction to Women's and Gender Studies	3
WS A400	Feminist Theory	3
WS A401	Seminar in Women's Studies*	3
Complete 9 cree	dits of pre-approved electives.	9



1a. School or College KP KPC		1b. Divisi No D	on ivision Code							epartment rts & Sciences	
2. Course Prefix	3. Course Number	4. Previo	us Course Prefix	& Nu	umber	5a.	Credits/	'CEUs	5b. C	Contact Hours	
ED	A200	NA					1-3			_ecture + Lab) (0+2-6)	
6. Complete Course T Tutoring Lab	itle				l				\	0.2 0)	
Abbreviated Title for Transcri	pt (30 character)										
7. Type of Course	Academic Academic		paratory/Developm	ent		Non-c	redit	CEU		Professional Development	
		nange or	□ Delete	9.	Repeat	Statu	s choose	e one # of	Repeats	Max Credits	
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] Major lease specify)				☐ Sta	cked	with	1	Cro	ss-Listed Coordination Signature	e
*	es or Programs: List ar									,	
	ovided in table. If more that Program/Course		es, submit a separa log Page(s) Impact		Date of 0			e at <u>www.uaa.a</u>		<u>ordinator Contacted</u>	
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2. 3.											
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			r students. Inti	rodu	ction to 1	tutori	ing lab	serves as th	e practio	cal experience for ED	
16a. Course Prerequi	site(s) (list prefix and nur	mber)	16b. Test Score(s) 16c. Co-requisi) (concurr	ent enrollment required)		
16d. Other Restriction	n(s)		16e. Registrat	ion R	Restriction	n(s) (/					
	Major	Level	3 3 3 3 3								
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19. Justification for A		few years,					<u> </u>		or tutori	ng services is not	
					Approved						
Initiator (faculty only) Cheryl Siemers Initiator (TYPE NAME)			Date	Ц	Disapprove] be	Dean/Dire	ctor of School/0	College		Date
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Disapproved Departr	ment Chairperson		Date		Disapprove		Undergraduate/Graduate Academic Board Chairperson		, waverill	,	Date
Approved					Approved						
Disapproved Curricu	lum Committee Chairpers	on	Date		Disapprove	ed T	Provost or	Designee			Date



1a. School or College KP KPC	,	1b. Division No Division Code)			Department Arts & Sciences			
2. Course Prefix	3. Course Number	4. Previous Course Pre	efix & Number	5a. Credits/CEUs		Contact Hours			
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	o the tutor program	develop skills for succ				k. Tutors learn and practice or program is established			
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16d. Other Restriction	`′		ration Restriction	tion Restriction(s) (non-codable) permission.					
17. Mark if cours			rk if course is a	selected topic course	·				
19. Justification for Ad Course has not necessary.		ew years, course cont	ent is out of da	ate and academic c	credit for tutor	ring services is not			
			Approved						
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Approved			Approved	 Undergraduate/Gr	raduate Academi	c Date			
Disapproved Departr	nent Chairperson	Date	Disappro			Date			
Approved			Approved						
Disapproved Curricu	lum Committee Chairpers	on Date	Disappro	ved Provost or Designe	ee	Date			



1a. School or College KP KPC		1b. Divisi No D	on ivision Code	n Code				1c. Department Arts & Scier	nces
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14. General Education	on Requirement ppropriate box:	=	ral Communication ine Arts	=	itten Communicial Sciences	ication	Quantitative Natural Scien	=	es e Capstone
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16d. Other Restriction College	n(s) Major 🔲 Class 🗀	Level		Registration Restriction(s) <i>(non-codable)</i> 2 credits of ED A200 and faculty permission. Specific tutoring assignments may have r requirements.							
17. Mark if cours	se has fees		18.	f cours	se is a se	elect	ted topic o	course			
19. Justification for A Course has no necessary.	ction t been offered for a t	ew years,	course conten	t is ou	ut of dat	e ar	nd acade	mic credit fo	or tutoring	services is not	
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Initiator (faculty only) Cheryl Siemers Initiator (TYPE NAME)			Date	<u></u> □ '	Disapprove	d [Dean/Direc	tor of School/Co	ollege		Date
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1a. School or College choose one		1b. Division choose one					1c. Department		
2. Course Prefix	3. Course Number	4. Previou	fix & Number	5a.	Credits/CEUs	5b. Contact Hours (Lecture + Lab) (+)			
6. Complete Course Title									
Abbreviated Title for Transcript (30 character)									
7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development									
8. Type of Action: Add or Change or Delete					9. Repeat Status choose one # of Repeats Max Credits				
If a change, mark appropriate boxes:									
Prefix Course Number Credits Contact Hours				10. Grading Basis A-F P/NP NG					
☐ Title ☐ Repeat Status ☐ Grading Basis ☐ Cross-Listed/Stacked ☐ Course Description ☐ Course Prerequisites ☐ Test Score Prerequisites ☐ Co-requisites ☐ Other Restrictions ☐ Registration Restrictions ☐ Class ☐ Level ☐ General Education Requirement					11. Implementation Date semester/year From: / To: /				
				12. 🔲 (12. Cross Listed with				
College Major Other (please specify)					Stacked with Cross-Listed Coordination Signature				
13a. Impacted Courses or Programs: List any programs or college requirements that require this course.									
Please type into fields provided in table. If more than three entries, submit a separate table. A template is available at www.uaa.alaska.edu/governance . Impacted Program/Course Date of Coordination Chair/Coordinator Contacted								7	
1.					lation	Gridii/ Oc	oordinator contacted		
3.								-	
Initiator Name (typed): Initiator Signed Initials: Date:									
13b. Coordination Email Date: 13c. Coordination with Library Liaison Date: submitted to Faculty Listserv: (uaa-faculty@lists.uaa.alaska.edu)									
14. General Education Requirement Oral Communication Mark appropriate box: Fine Arts				_					
15. Course Description (suggested length 20 to 50 words)									
16a. Course Prerequisite(s) (list prefix and number or test code and score) 16b. Co-requisite(s) (concurrent enrollment required)									
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College Major Class Level 17. Mark if course has fees 18. Mark if course is a selected topic course									
19. Justification for Action									
☐ Approved									
Initiator (faculty only)			Date	Disapp	oved [Dean/Director of School/Co	ollege	Date	
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Approved		Approv	Approved			Deta			
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Approved					ed				
Disapproved College/School Curriculum Committee Chair Date					oved F	Provost or Designee Date			

The University of Alaska Anchorage Curriculum Handbook for Faculty

Revised November 2012

Section 4 - Prefixes

Responsibility for prefixes and their associated courses are assigned to academic departments. All proposals to add, change, inactivate or transfer a prefix must originate with the academic program currently assigned to the prefix.

4.1 Changes to or Replacement of a Prefix

The school/college must discuss the change or replacement of prefix with the OAA before the proposal is presented to the UAB/GAB for review. OAA contact persons are the Vice Provost for Undergraduate Academic Affairs or the Assistant Vice Provost (avoa@uaa.alaska.edu, ph 907-786-1054).

- 1. The following must be submitted to the Governance Office (aygov@uaa.alaska.edu):
 - a. A cover memo summarizing the proposal.
 - b. Signed Program/Prefix Action Request (PAR; www.uaa.alaska.edu/governance/coordination/index.cfm)

If the change of prefix affects a degree or certificate, a separate signed PAR must be submitted for each program change, together with revised catalog copy in Word using the track changes function. A Word copy of the current catalog is available on the Governance website. (www.uaa.alaska.edu/governance).

- 2. Coordination should take place early in the curriculum process and consists of two steps:
 - a. Coordination memo or email. Coordination is required when the change of prefix has any impact on another course or program. The faculty initiator must contact the department chair/director of every affected program and provide documentation of the changes to the affected programs upon request. Proof of coordination must be provided to the Governance Office.

A list of impacted courses, programs and catalog references can be found by an electronic search of the UAA catalog using keywords such as MATH A172. A spreadsheet (www.uaa.alaska.edu/governance/coordination/index.cfm) is required listing the reference and the impact (program requirements, electives, selectives, course prerequisite, corequisites).

- b. The faculty initiator is also required to send an email to uaa-faculty@lists.uaa.alaska.edu explaining the addition or inactivation of the prefix. The coordination email must include contact information, as well as:, <a href="mailto:and-must be sent at least 10 working days before being presented at LIAB/GAB.
 - School and department (PAR boxes 1a and 1b),
 - Complete Program Title (PAR box 2),
 - Type of Program (PAR box 3),
 - Type of Action (Add/Change/Delete) (PAR box 4),
 - justification for action (PAR box 8),
 - any other relevant information.

The email must be sent at least 10 working days before being presented at UAB/GAB.

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 Approval of changes to or replacement of a prefix follows the curriculum approval process outlined in Section 3.

4.2 Addition of a Prefix

The school/college must discuss the addition of a prefix with the OAA before the proposal is presented to the UAB/GAB for review. OAA contact persons are the Vice Provost for Undergraduate Academic Affairs and the Assistant Vice Provost (ayoaa@uaa.alaska.edu, ph 907-786-1054).

A new prefix must be requested from the Office of the Registrar. Email address is aypublications@uaa.alaska.edu

- 1. The following must be submitted to the Governance Office (aygov@uaa.alaska.edu):
 - a. A cover memo summarizing the proposal.
 - b. Signed PAR (www.uaa.alaska.edu/governance/coordination/index.cfm).
 - c. If the addition of the prefix affects a degree or certificate, a separate signed PAR must be submitted for each program change, together with revised catalog copy in Word using the track changes function. A Word copy of the current catalog is available on the Governance website (www.uaa.alaska.edu/governance/).
- 2. Coordination should take place early in the curriculum process and consists of two steps:
 - a. Coordination memo or email. Coordination is required when the new prefix has any impact on another course or program. The faculty initiator must contact the department chair/director of every affected program and provide documentation of the changes to the affected programs upon request. Proof of coordination must be provided to the Governance Office.
 - b. The faculty initiator is also required to send an email to <u>uaa-faculty@lists.uaa.alaska.edu</u> explaining the addition of the prefix. The email must include contact information, <u>as well as:</u> and <u>must be sent at least 10 working days before being presented at UAB/GAB.</u>
 - School and department (PAR boxes 1a and 1b),
 - Complete Program Title (PAR box 2),
 - Type of Program (PAR box 3),
 - Type of Action (Add/Change/Delete) (PAR box 4),
 - justification for action (PAR box 8),
 - any other relevant information.

The email must be sent at least 10 working days before being presented at UAB/GAB.

3. Approval of addition of a prefix follows the curriculum approval process outlined in Section 3.

4.3 Inactivation of a Prefix

The school/college must discuss the inactivation of a prefix with the OAA before the proposal is presented to the UAB/GAB for review. OAA contact persons are the Vice Provost for Undergraduate Academic Affairs and the Assistant Vice Provost (ayoaa@uaa.alaska.edu, ph 907-786-1054).

- 1. The following must be submitted to the Governance Office (aygov@uaa.alaska.edu):
 - a. A cover memo summarizing the proposal.
 - Signed PAR (<u>www.uaa.alaska.edu/governance/coordination/index.cfm</u>).
 If the inactivation of the prefix affects a degree or certificate, a separate signed PAR must be submitted for each program change, together with revised catalog copy in Word using the track

changes function. A Word copy of the current catalog is available on the Governance website (www.uaa.alaska.edu/governance/).

- 2. Coordination should take place early in the curriculum process and consists of two steps:
 - a. Coordination memo or email. Coordination is required when the inactivated prefix has any impact on another course or program. The faculty initiator must contact the department chair/director of every affected program and provide documentation of the changes to the affected programs upon request. Proof of coordination must be provided to the Governance Office.

A list of impacted courses, programs and catalog references can be found by an electronic search of the UAA catalog using keywords such as MATH A172. A spreadsheet is required listing the reference and the impact (program requirements, electives, selectives, course prerequisite, corequisites).

- b. The faculty initiator is also required to send an email to uaa-faculty@lists.uaa.alaska.edu explaining the addition or inactivation of the prefix. The email must include contact information, UAB/GAB..
 - School and department (PAR boxes 1a and 1b),
 - Complete Program Title (PAR box 2),
 - Type of Program (PAR box 3),
 - Type of Action (Add/Change/Delete) (PAR box 4),
 - justification for action (PAR box 8),
 - any other relevant information.

The email must be sent at least 10 working days before being presented at UAB/GAB.

3. Approval to inactivate a prefix follows the curriculum approval process outlined in Section 3.

4.4 Transfer of a Prefix

A proposal to transfer responsibility for a prefix and its associated courses to an academic department other than the department currently assigned to the prefix requires approval from the Provost. The proposal consists of a memorandum of understanding between the departments stating the requested action and the reason for the action. The memorandum is to be signed by the department chairs of the two departments and the dean/director of each department. The memorandum of understanding is forwarded to OAA for consideration. Proposals approved by the Provost are forwarded to the Office of the Registrar to update relevant records.

Section 5 - Courses

5.1 Changes or Revisions to a Course

It is advisable to write the Course Content Guide (CCG) first. The information from the CCG can then be pasted into the CAR. Before developing the CCG, the following need to be considered in addition to the course content: type of

Section 7 - Programs

7.1 Minor Revisions to Programs

Minor Revisions to Programs are changes that do not 'substantially alter the student learning outcomes of the program'

Also refer to UA Regulation 10.04.02 www.alaska.edu/bor/policy-regulations/

Minor program revisions are approved through the standard curriculum review process at UAA as outlined in section 3. The final approval rests with the Provost. Reviews by t SAC, the BOR and NWCCU are not necessary.

The school/college must discuss the proposal to determine the magnitude of the change and the document requirements with the OAA.

OAA contact persons are Accreditation Liaison Officer and either the Vice Provost for Undergraduate Academic Affairs for undergraduate programs or the Vice Provost for Research and Graduate Studies for graduate programs(avoaa@uaa.alaska.edu).

- 1. The following must be submitted to the Governance Office (aygov@uaa.alaska.edu):
 - a. PAR signed by the faculty initiator, the department chair, the curriculum committee chair, and the dean or director or designee (www.uaa.alaska.edu/governance/coordination/index.cfm). A faculty member may sign no more than two signature lines on the PAR. Exceptions to this rule may be permissible with supporting documentation.
 - b. Complete program catalog copy in Word using the track changes function including student learning outcomes for the program. A Word copy of the current catalog is available on the Governance website (www.uaa.alaska.edu/records/catalogs/catalogs.cfm)
 - c. All course CARs and CCGs for new and revised courses.
 - d. Four-Year Course Offering Plan for the program.
 - e. Signed Resource Implication Form.
 - f. Signed Fee Request Form (for new, deleted or revised fees).
 - g. Programs designated as Gainful Employment programs must also complete additional documentation for the Financial Aid office.
- 2. Coordination should take place early in the process and consists of three steps:
 - a. Coordination memo or email. Coordination is required when the revision has any impact on another course or program. The faculty initiator must contact the department chair/director of every affected program and provide documentation of the changes to the affected programs upon request. Examples are when courses are deleted/added to a program or when prerequisites/registration restrictions are changed. Proof of coordination must be provided to the Governance Office.
 - b. The faculty initiator is also required to send an email to <u>uaa-faculty@lists.uaa.alaska.edu</u> explaining the revision. The email must include contact information, as <u>well as: _and must be sent at least 10 working days before being presented at UAB/GAB.</u>
 - School and department (PAR boxes 1a and 1b),
 - Complete Program Title (PAR box 2),
 - Type of Program (PAR box 3),

- Type of Action (Add/Change/Delete) (PAR box 4),
- justification for action (PAR box 8),
- any other relevant information.

The email must be sent at least 10 working days before being presented at UAB/GAB.

c. The faculty initiator is required to send the CARs and CCGs to the library liaison for that department (http://consortiumlibrary.org/find/subject_liaison_librarians).

The program approval process is outlined in section 3.

7.2 Programs which have MATH, ENGL, and/or COMM requirements

7.2.1 Programs which have MATH program requirements:

It is recommended that programs with specific MATH requirements use the following language in specifying the requirement:

"MATH A or any MATH course for which MATH A is in the prerequisite chain."

Rationale: In programs with specific mathematics requirements (e.g., MATH A105), students can meet those requirements with either

- a. A course specifically required by the program (e.g., MATH A105) or
- b. A higher-level mathematics course (e.g., MATH A200) that has the specifically –required course (e.g., MATH A105) in its pre-requisite chain.

Rationale: This change will allow students who have taken MATH A200 to use this course in a program that requires MATH A105 without going through the petition process. Rewriting the requirement as indicated will reduce the number of petitions students must submit.

7.2.2 Programs which have ENGL A111 as a specific major requirement:

It is recommended that programs with a specific ENGL requirements use the following language in specifying the requirement:

"ENGL A111 or ENGL A1W- Written Communication GER."

Rationale: In programs with ENGL A111 as a specific major requirement, students can meet that requirement with either

- a. ENGL A111 or
- b. Transfer course which meets Written Communication GER

Rationale: This change will allow use of transfer course work which meets Written Communication GER standards without going through the petition process. Rewriting the requirement as indicated will reduce the number of petitions students must submit.

After coordination is complete, in Box 6a; type in the department, schools, or colleges coordinated with;
 type the faculty initiator's name; write in the faculty initiator's initials and the date.

Box 6b. Coordination Email Submitted to Faculty Listserv

Initiating faculty are required to send an email notification to faculty listserv at: uaa-faculty@lists.uaa.alaska.edu giving a brief overview of the proposal including:

- School and department (PAR boxes 1a and 1b),
- Complete Program Title (PAR box 2),
- Type of Program (PAR box 3),
- Type of Action (Add/Change/Delete) (PAR box 4),
- justification for action (PAR box 8),
- any other relevant information.

The email must be sent at least 10 working days before being presented at UAB/GAB.

- Description of the proposed action
- 2. Any other relevant information.

Do not send proposals as attachments when sending email notices to the faculty listserv since large files can cause problems.

Box 6c. Coordination with Library Liaison

Coordination with the library liaison should occur early in the curriculum process. The faculty initiator is required to send the PAR to the library liaison for that department (http://consortiumlibrary.org/find/subject_liaison_librarians), with a copy of the email sent to the Governance Office. Type in the date of coordination to indicate that the coordination has been done.

Box 7. Title and Program Description

Include a description of the intent of the program in the form of an attached cover memo. A program proposal must also include catalog copy with text changes and a clean copy of how the new catalog text will appear.

Box 8. Justification for Action

Insert the need for and/or reasoning behind the proposed action, such as student or community interest or how the proposal strengthens existing offerings.