Ex-Officio Members

() David Yesner

# Agenda

# February 27, 2015 ADM 204

# 9:30-11:30am

# I. Roll Call

# () Arlene Schmuland () Anthony Paris () Hsing-Wen Hu () Cindy Knall () Dennis Drinka () Clayton Trotter

() Parker McWilliams

() Jervette Ward () Peter Olsson () Sam Thiru

() Lora Volden() Scheduling and Publications

- II. Approval of Agenda (pg. 1-2)
- **III.** Approval of Meeting Summary (pg. 3-4)
- IV. Administrative Reports
  - A. Associate Dean of the Graduate School David Yesner
  - B. University Registrar Lora Volden
  - C. GAB Chair Arlene Schmuland

# V. Program/Course Action Request - First Readings

Chg		Graduate Certificate, Special Education/EDSE (pg. 5-16)
Chg		Master of Science, Project Management (pg. 17-32)
Chg	PM A601	Project Management Fundamentals (3 cr)(3+0)(pg. 33-37)
Add	PM A623	Stakeholder Engagement and Collaboration (3 cr)(3+0)(pg. 38-41)
Chg	PM A624	Advanced Project Risk Management (3 cr)(3+0)(pg. 42-47)
Add	PM A632	Advanced Project Controls (3 cr)(3+0)(pg. 48-51)
Add	PM A652	Project Definition and Research Methods (3 cr)(3+0)(pg. 52-55)
Add	PM A653	Project Management Application Tools (3 cr)(3+0)(pg. 56-58)
Add	ENVI A698	Directed Research (2-6 cr)(1+3-15)(pg. 59-61)
Add	ENVI A699	Thesis (3 cr)(0+9)(pg. 62-64)
Chg		Graduate Certificate, Nursing (pg. 65-69)
Chg		Graduate Certificate, Nursing Education (pg. 69-80)
Chg		Graduate Certificate, Family Nurse Practitioner (pg. 81-93)
Chg		Graduate Certificate, Psychiatric-Mental Health Nurse Practitioner (pg. 94-105)
Chg		Master of Science, Nursing Science (pg. 106-142)

# VI. Old Business

# VII. New Business

- A. UAB Values Statement (pg. 143-149)
- B. First Reading of the Purge List: Academic Courses (pg. 150-153)
- C. First Reading of the Purge List: GER Courses (pg. 154)

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# VIII. Informational Items and Adjournment

- A. "New Program" Proposal Process Clarification (pg. 155)
  - 1) Consult with the Office of Academic Affairs before starting the process. To set up an appointment, email <a href="mailto:ayoaa@uaa.alaska.edu">ayoaa@uaa.alaska.edu</a>.
  - 2) Submit a pre-prospectus, which goes through the department chair and dean/director to the Provost. The dean/director should email the signed pre prospectus to the Provost and copy <a href="mailto:ayoaa@uaa.alaska.edu">ayoaa@uaa.alaska.edu</a>.
  - 3) Once the pre-prospectus is approved by the Provost, submit the curriculum and assessment documents through the regular governance processes and work with OAA on the full prospectus. The full prospectus goes up through the Board of Regents and/or the Northwest Commission on Colleges and Universities.

This information is posted on the Governance site, under the sub-button Curriculum Docs at <a href="http://www.uaa.alaska.edu/governance/coordination/index.cfm">http://www.uaa.alaska.edu/governance/coordination/index.cfm</a> <a href="http://www.uaa.alaska.edu/governance/coordination/index.cfm">http://ww

**Ex-Officio Members** 

(x) David Yesner

Summary

# February 13, 2015 **ADM 142**

# 9:30-11:30am

#### I. **Roll Call**

#### (x) Arlene Schmuland (x) Anthony Paris (x) Hsing-Wen Hu (e) Cindy Knall (x) Dennis Drinka (x) Clayton Trotter (x) Jervette Ward

(x) Parker McWilliams

(x) Sam Thiru

(x) Lora Volden (x) Scheduling and Publications

(e) Peter Olsson

#### II. **Approval of Agenda** (pg. 1-2)

Approved

#### III. **Approval of Meeting Summary** (pg. 3-4)

Approved

#### IV. **Administrative Reports**

Associate Dean of the Graduate School David Yesner

The ND courses related to the doctorate itself will likely be held for another month. Put through the Master of Science in Computer Science and Engineering to the Provost. Submitted a response to the Program Prioritization report regarding the Graduate School.

- B. University Registrar Lora Volden
- C. GAB Chair Arlene Schmuland

#### V. **Program/Course Action Request - First Readings**

Master of Social Work (pg. 5-18) Chg

## Waive first reading, approve for second

Chg		Master of Arts, English (pg. 19-32)
Add	ENGL A635	Advanced Theory (stacked with ENGL A435)(3 cr)(3+0)(pg. 33-36)
Chg	ENGL A683	Composition Theory and Pedagogy (stacked with ENGL A483)(3 cr)(3+0)(pg. 37-45)

# Waive first reading, approve for second

Chg		Master of Arts in Teaching (pg. 46-62)
Add	EDFN A641	Place, Culture and Responsibility (3 cr)(3+0)(pg. 63-68)
Chg	EDSY A648	Literacies in the 21 <sup>st</sup> Century Classroom (3 cr)(3+0)(pg. 69-74)
Chg	EDSE A637	Inclusive Teaching and Learning in Content Area Classrooms (3 cr)(3+0)
		(pg. 144-151)

# Waive first reading, approve for second

Chg	EDL A692A	Principal Seminar I (3 cr)(3+0)(pg. 75-81)
Chg	EDL A692B	Principal Seminar II (3 cr)(3+0)(pg. 82-88)
Chg	EDL A695	Principal Internship (3-6 cr)(0-3)(pg. 89-94)

# Waive first reading, approve for second

Add **EDSE A635** Differentiation of Instruction Across School and Community Settings (3 cr)(3+0) (pg. 136-143)

# Waive first reading, approve for second

Add		Prefix, EDTL for the Master of Education, Teaching and Learning (pg. 95-98)
Chg		Master of Education, Teaching and Learning (pg. 99-107)
Chg	EDTL A651	Curriculum Theory and Design (3 cr)(3+0)(pg. 108-113)
Add	EDTL A690	Selected Topics in Teaching and Learning (3 cr)(3+0)(pg. 114-118)
Add	EDTL A698	Teaching and Learning Research Project (1 cr)(1+9)(pg. 119-123)

# Waive first reading, approve for second

Graduate Certificate, Special Education/EDSE (pg. 124-135) Chg

## Postponed to the next meeting on Friday, February 27, 2015

# ALL PM curriculum postponed to the next meeting on Friday, February 27, 2015

Chg	Master of Science, Project Management (pg. 152-167)
Chg PM A601	Project Management Fundamentals (3 cr)(3+0)(pg. 168-172)
Add PM A623	Stakeholder Engagement and Collaboration (3 cr)(3+0)(pg. 173-176)
Chg PM A624	Advanced Project Risk Management (3 cr)(3+0)(pg. 177-182)
Add PM A632	Advanced Project Controls (3 cr)(3+0)(pg. 183-186)
Add PM A652	Project Definition and Research Methods (3 cr)(3+0)(pg. 187-190)
Add PM A653	Project Management Application Tools (3 cr)(3+0)(pg. 191-193)

# VI. Old Business

# VII. New Business

a. UAB Values Statement (pg. 194-199)

# VIII. Informational Items and Adjournment: 11:34am

## TO: COE Curriculum Committee

FR: Adrainne Thomas, Chair, Graduate Certificate in Special Education

SB: Graduate Certificate in Special Education Program Changes

DT: February 3, 2015

The Graduate Certificate in Special Education is proposing a program change to:

1) Update trends and practices in the field of special education.

# Summary of Proposed Change

- 1) Catalog Copy highlights:
  - a. EDSE 634 Support & Supervision of Paraeducators is being replaced by EDSE 635 Differentiation of Instruction across School and Community Settings.



# 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 EA COE  1b. Department CASE	
2. Complete Program Title/Prefix Special Education/EDSE	
3. Type of Program	
Choose one from the appropriate drop down menu:  Undergraduate:  Or  Graduate:  Graduate Certificate	е
This program is a Gainful Employment Program:	
4. Type of Action:  PROGRAM  Add  Change Delete  PREFIX  Add  Inactivate	
5. Implementation Date (semester/year) From: Fall/2015 To: /9999	
6a. Coordination with Affected Units  Department, School, or College: College of Education	
Initiator Name (typed): Adrainne Thomas  Date:	
6b. Coordination Email submitted to Faculty Listserv ( <u>uaa-faculty@lists.uaa.alaska.edu</u> ) Date: 2/5/15	
6c. Coordination with Library Liaison Date: 2/5/15	
7. Title and Program Description - Please attach the following:	
□ Cover Memo     □ Catalog Copy in Word using the track changes func	tion
8. Justification for Action Content was updated to address current trends and practices in the field of special education.	
Initiator (faculty only)  Adrainne Thomas Initiator (TYPE NAME)  Approved  Dean/Director of School/College	Date
Approved Approved Department Chair Date Disapproved Department Chair Date Date Disapproved Department Chair Date Date Date Date Date Date Date Date	Date
Approved  Disapproved  College/School Curriculum Committee Chair  Date  Disapproved  Provost or Designee	Date

# **Graduate Certificate in Special Education**

Professional Studies Building (PSB), Room 222, (907) 786-4450

http://www.uaa.alaska.edu/coe/degrees/graduatecertificates/initial-graduate-certificate-special-education.cfm

The Graduate Certificate in Special Education is designed for individuals who want to become certificated special education teachers. This program expands teaching competencies by providing the theory, knowledge, and practical experience in special education needed to serve children with disabilities and their families. Graduates of this program are eligible for an institutional recommendation for (a) an initial teaching certificate with a special education endorsement, or (b) a special education endorsement on an existing teaching certificate from the Alaska Department of Education and Early Development (EED). Students who are admitted to the Graduate Certificate in Special Education may apply to the MEd in Special Education. Courses applied to this certificate may also apply to the MEd in Special Education.

# **Admission Requirements**

- 1. Satisfy Admission Requirements for Graduate Certificates.
- 2. Hold a baccalaureate degree from a regionally accredited institution or foreign equivalent and have appropriate experience in the field of special education. (See department for specific requirements).
- 3. Provide transcripts documenting a minimum GPA of 3.00 in the most recent 30 credits of academic coursework.
- 4. Submit a resume documenting educational experience and at least one year of appropriate, recent experience with children experiencing disabilities at the developmental level in which the special education endorsement is sought.
- 5. Submit an essay of 300-500 words addressing career goals and how the program relates to these goals.
- 6. Provide three letters of recommendation or rating forms from professional references.
- 7. Participate in an interview if requested by the department.

# **Graduation Requirements**

- 1. Satisfy the General University Requirements for Graduate Certificates.
- 2. Complete the Program Requirements below.

# **Program Requirements**

There are two concentrations within the program leading to a Graduate Certificate in Special Education. These concentrations have different entry points.

- 1. Certification Route I: This concentration is for applicants seeking their first teacher certificate and requires completion of prerequisite coursework before admission to the program.
- 2. Certification Route II: This concentration is for applicants seeking a special education endorsement on an existing teacher certificate.

The concentration one completes is based on the professional background an applicant brings to the program.

# Certification Route I (Special Education with Initial Teaching Certification), Graduate Certificate

Certification route I is for individuals with baccalaureate degrees who are not certificated teachers, but have professional experience in working with children with disabilities. Individuals in this concentration will need to take the Praxis II examination in a content area prior to receiving an institutional recommendation for certification.

## **Special Admission Requirements**

- 1. Provide documentation of passing scores on the Praxis I or other EED-approved basic skills test.
- 2. Submit Interested Person Report.
- 3. Complete the following 15 credits of prerequisite courses with a minimum grade of B in each course. An advisor may waive one or more of the prerequisite courses if the applicant can demonstrate successful completion of an equivalent course taken at a regionally accredited institution within the consecutive seven-year period prior to graduation. Prerequisites must be successfully completed prior to beginning the graduate-level program requirements.

EDSE A212	Human Development and Learning OR	
Or PSY A365	Child and Adolescent Development	3
EDFN A300	Philosophical and Social Context of American Education OR	3
Or EDFN A304	Comparative Education	
MATH A205	Communicating Mathematical Ideas	3
EDSE A482	Inclusive Classrooms for All Children	3
EDSE A483	Language and Literacy: Assessment and Interventions OR	
Or EDFN A301	Foundations of Literacy and Language Development	3

Total Credits	]	15

## **Background Check Requirements**

See COE Field Placements.

## **Program Requirements**

The COE allows access to coursework through a variety of methodologies and delivery formats, including distance education. Candidates must have the technological knowledge, skills and access to engage in distance learning.

Prerequisite courses must be successfully completed prior to taking the following program requirements.

program roquire		
EDSE A610	Clinical Assessment: Eligibility and Program Planning	3
EDSE A623	Language and Literacy: Best Practices in Assessment and Intervention	3
EDSE A624	Social/Emotional Development, Assessment, and Intervention	3
EDSE A625	Teaching Mathematics to Special Learners	3
EDSE A632	Special Education Law: Principles and Practices	3
EDSE A635	Differentiation of Instruction Across School and Community Settings	3
EDSE A695E	Advanced Internship in Special Education: Elementary *	6
or EDSE A695S	Advanced Internship in Special Education: Secondary	
Total Credits		24

Criminal history background clearance is required before the internship. Background checks take up to five months to process, so they must be initiated well in advance of the semester in \*which the candidate enrolls in the internship.

Complete a total of 24 credits for the graduate certificate and application for an institutional recommendation for initial teacher certification with an endorsement in special education. Candidates admitted or seeking admission to the Graduate Certificate in Special Education must receive pre-approval from their advisor prior to taking coursework from another institution intended to satisfy requirements for the graduate certificate.

Certification Route II (Special Education Endorsement), Graduate Certificate
Certification Route II is for teachers holding a current Alaska teaching certificate who wish to add a special education endorsement to their existing teaching certificate.

# **Special Admission Requirements**

Provide documentation of a current teaching certificate.

## **Background Check Requirements**

See COE Field Placements.

# **Program Requirements**

The COE allows access to coursework through a variety of methodologies and delivery formats, including distance education. Candidates must have the technological knowledge, skills and access to engage in distance learning.

Complete one advisor-approved prerequisite course in special education or provide documentation of other appropriate experience with children or adults with disabilities.

Course may be taken concurrently with other program requirements.

	<u> </u>	
EDSE A610	Clinical Assessment: Eligibility and Program Planning	3
EDSE A623	Language and Literacy: Best Practices in Assessment and Intervention	3
EDSE A624	Social/Emotional Development, Assessment, and Intervention	3
EDSE A625	Teaching Mathematics to Special Learners	3
EDSE A632	Special Education Law: Principles and Practices	3
EDSE A635	Differentiation of Instruction Across School and Community Settings	3
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Total Credits		24

Complete a total of 24 credits for the graduate certificate and application for an institutional recommendation for a special education endorsement on an existing teaching certificate. Candidates admitted or seeking admission to the Graduate Certificate in Special Education must receive pre-approval from their advisor prior to taking coursework from another institution intended to satisfy requirements for the graduate certificate.

## Institutional Recommendation

Following are the requirements for an institutional recommendation for a special education certificate or endorsement. The candidate must have:

- 1. Completed all applicable prerequisite courses with a minimum grade of B.
- 2. Completed all required courses with a minimum overall GPA of 3.00, with no grade lower than a C.
- 3. Earned a baccalaureate degree from a regionally accredited institution, or foreign equivalent.
- 4. Completed internships and professional portfolio documenting attainment of CEC standards.

5. Passed applicable examinations. For candidates in the Certification Route I, passing scores on the Praxis I, or other EED-approved basic skills examination, and the Praxis II are required. The passing scores are established by EED. Elementary special education teachers must take one of the Praxis II examinations designated for elementary teachers; middle and high school teachers must take one of the Praxis II examinations in Mathematics, English, Science, or Social Studies.

## Alaska certification note

The institutional recommendation for an initial certificate with a special education endorsement (Certification Route I) will be at the level of the internship. The institutional recommendation for special education endorsement (Certification Route II) on an existing teaching certificate will be at the level of that certificate. EED may have additional requirements for certification/endorsement.

For those graduates receiving an initial certificate (Certification Route I), prior to advancing to the professional certificate, EED requires completion of 3 credits of approved Alaska studies coursework and 3 credits of approved multicultural/cross-cultural communications coursework. For more information see the EED website.

# **Graduate Certificate in Special Education**

Professional Studies Building (PSB), Room 222, (907) 786-4450

http://www.uaa.alaska.edu/coe/degrees/graduatecertificates/initial-graduate-certificate-special-education.cfm

The Graduate Certificate in Special Education is designed for individuals who want to become certificated special education teachers. This program expands teaching competencies by providing the theory, knowledge, and practical experience in special education needed to serve children with disabilities and their families. Graduates of this program are eligible for an institutional recommendation for (a) an initial teaching certificate with a special education endorsement, or (b) a special education endorsement on an existing teaching certificate from the Alaska Department of Education and Early Development (EED). Students who are admitted to the Graduate Certificate in Special Education may apply to the MEd in Special Education. Courses applied to this certificate may also apply to the MEd in Special Education.

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- 4. Submit a resume documenting educational experience and at least one year of appropriate, recent experience with children experiencing disabilities at the developmental level in which the special education endorsement is sought.
- 5. Submit an essay of 300-500 words addressing career goals and how the program relates to these goals.
- 6. Provide three letters of recommendation or rating forms from professional references.
- 7. Participate in an interview if requested by the department.

# **Graduation Requirements**

- 1. Satisfy the General University Requirements for Graduate Certificates.
- 2. Complete the Program Requirements below.

## **Program Requirements**

There are two concentrations within the program leading to a Graduate Certificate in Special Education. These concentrations have different entry points.

- 1. Certification Route I: This concentration is for applicants seeking their first teacher certificate and requires completion of prerequisite coursework before admission to the program.
- 2. Certification Route II: This concentration is for applicants seeking a special education endorsement on an existing teacher certificate.

The concentration one completes is based on the professional background an applicant brings to the program.

# Certification Route I (Special Education with Initial Teaching Certification), Graduate Certificate

Certification route I is for individuals with baccalaureate degrees who are not certificated teachers, but have professional experience in working with children with disabilities. Individuals in this concentration will need to take the Praxis II examination in a content area prior to receiving an institutional recommendation for certification.

## **Special Admission Requirements**

- 1. Provide documentation of passing scores on the Praxis I or other EED-approved basic skills test.
- 2. Submit Interested Person Report.
- 3. Complete the following 15 credits of prerequisite courses with a minimum grade of B in each course. An advisor may waive one or more of the prerequisite courses if the applicant can demonstrate successful completion of an equivalent course taken at a regionally accredited institution within the consecutive seven-year period prior to graduation. Prerequisites must be successfully completed prior to beginning the graduate-level program requirements.

EDEL A426	Teaching Mathematics in Elementary Schools	3
EDFN A303	Foundations of Teaching and Learning	3
EDSE A212	Human Development and Learning OR	
<u>Or PSY A365</u>	Child and Adolescent Development	3
EDFN A300	Philosophical and Social Context of American Education OR	<u>3</u>
Or EDFN A304	Comparative Education	
MATH A205	Communicating Mathematical Ideas	<u>3</u>
EDSE A482	Inclusive Classrooms for All Children	3
EDSE A483	Language and Literacy: Assessment and Interventions of OR	
OROr EDFN A301	Foundations of Literacy and Language Development	3

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See COE <u>Field Placements</u>.

#### **Program Requirements**

The COE allows access to coursework through a variety of methodologies and delivery formats, including distance education. Candidates must have the technological knowledge, skills and access to engage in distance learning.

Prerequisite courses must be successfully completed prior to taking the following

program requirements.

programme quint		
EDSE A610	Clinical Assessment: Eligibility and Program Planning	3
EDSE A623	Language and Literacy: Best Practices in Assessment and Intervention	3
EDSE A624	Social/Emotional Development, Assessment, and Intervention	3
EDSE A625	Teaching Mathematics to Special Learners	3
EDSE A632	Special Education Law: Principles and Practices	3
EDSE A634	Support and Supervision of Paraeducators	3
EDSE A635	Differentiation of Instruction Across School and Community Settings	<u>3</u>
EDSE A695E	Advanced Internship in Special Education: Elementary *	6
or EDSE A695S	Advanced Internship in Special Education: Secondary	
Total Credits		24
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Criminal history background clearance is required before the internship. Background checks take up to five months to process, so they must be initiated well in advance of the semester in \*which the candidate enrolls in the internship.

Complete a total of 24 credits for the graduate certificate and application for an institutional recommendation for initial teacher certification with an endorsement in special education. Candidates admitted or seeking admission to the Graduate Certificate in Special Education must receive pre-approval from their advisor prior to taking coursework from another institution intended to satisfy requirements for the graduate certificate.

# Certification Route II (Special Education Endorsement), Graduate Certificate Certification Route II is for teachers holding a current Alaska teaching certificate who

wish to add a special education endorsement to their existing teaching certificate.

## **Special Admission Requirements**

Provide documentation of a current teaching certificate.

### **Background Check Requirements**

See COE Field Placements.

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#### **Program Requirements**

The COE allows access to coursework through a variety of methodologies and delivery formats, including distance education. Candidates must have the technological knowledge, skills and access to engage in distance learning.

Complete one advisor-approved prerequisite course in special education or provide documentation of other appropriate experience with children or adults with disabilities.

Course may be taken concurrently with other program requirements.

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EDSE A610	Clinical Assessment: Eligibility and Program Planning	3
EDSE A623	Language and Literacy: Best Practices in Assessment and Intervention	3
EDSE A624	Social/Emotional Development, Assessment, and Intervention	3
EDSE A625	Teaching Mathematics to Special Learners	3
EDSE A632	Special Education Law: Principles and Practices	3
EDSE A634	Support and Supervision of Paraeducators	3
EDSE A635	Differentiation of Instruction Across School and Community Settings	<u>3</u>
EDSE A695E	Advanced Internship in Special Education: Elementary	6
or <u>EDSE A695S</u>	Advanced Internship in Special Education: Secondary	
Total Credits		24

Complete a total of 24 credits for the graduate certificate and application for an institutional recommendation for a special education endorsement on an existing teaching certificate. Candidates admitted or seeking admission to the Graduate Certificate in Special Education must receive pre-approval from their advisor prior to taking coursework from another institution intended to satisfy requirements for the graduate certificate.

# **Institutional Recommendation**

Following are the requirements for an institutional recommendation for a special education certificate or endorsement. The candidate must have:

- 1. Completed all applicable prerequisite courses with a minimum grade of B.
- 2. Completed all required courses with a minimum overall GPA of 3.00, with no grade lower than a C.
- 3. Earned a baccalaureate degree from a regionally accredited institution, or foreign equivalent.
- 4. Completed internships and professional portfolio documenting attainment of CEC standards.

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5. Passed applicable examinations. For candidates in the Certification Route I, passing scores on the Praxis I, or other EED-approved basic skills examination, and the Praxis II are required. The passing scores are established by EED. Elementary special education teachers must take one of the Praxis II examinations designated for elementary teachers; middle and high school teachers must take one of the Praxis II examinations in Mathematics, English, Science, or Social Studies.

### Alaska certification note

The institutional recommendation for an initial certificate with a special education endorsement (Certification Route I) will be at the level of the internship. The institutional recommendation for special education endorsement (Certification Route II) on an existing teaching certificate will be at the level of that certificate. EED may have additional requirements for certification/endorsement.

For those graduates receiving an initial certificate (Certification Route I), prior to advancing to the professional certificate, EED requires completion of 3 credits of approved Alaska studies coursework and 3 credits of approved multicultural/cross-cultural communications coursework. For more information see the <u>EED website</u>.



3211 Providence Drive Anchorage, AK 99508-4614 tel: 907 786-1924, fax: 786-1935

www.uaa.alaska.edu/pm

February 6, 2015

Graduate Academic Board Universtiy of Alaska Anchorage 3211 Providence Dr. Anchorage, Alaska 99508

## Good Afternoon,

I am writing to provide clarification to the proposed Project Management catalog changes. In overview, this request is for our program to make some minor word changes as well as to specify the terms to maintain continuous registration status for our program.

The catalog changes, as shown in the tracked changes (attached) simply clarify our intent and correct our catalog for future use and to help our program move forward.

Thank you for your consideration on this matter and we look forward to your feedback.

Sincerely,

LuAnn Piccard, ESPM Department Chair, PM Program Chair Engineering, Science and Project Management Department Master of Science in Project Management (MSPM) Program 907-786-1924

espm@uaa.alaska.edu



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

2. Complete Program  3. Type of Program Choose one from the appropriate drop down menu:  Choose one from the appropriate drop down menu:  Dindergraduate: ChOOSE ONE ONS  This program is a Gainful Employment Program:  PROGRAM Add Add Add Add Add Add Add Add Add A	1a. School or College EN SOENGR			1b. Department ESPM Department					
Choose one from the appropriate drop down menu:    Vestro   Vestro									
This program is a Gainful Employment Program:	3. Ty	ype of Program							
4. Type of Action:  PROGRAM Add Change Change Delete  Delete  Delete  PREFIX Add Change Change Delete Change Inactivate  5. Implementation Date (semester/year) From: Spring/2015 To: 99/9999  6a. Coordination with Affected Units Department, School, or College: ESPM, COEng Initiator Name (typed): Scong Dae Kim Date:  6b. Coordination Email submitted to Faculty Listserv (uaa-faculty@lists.uaa.alaska.edu) Date: 1/29/2015  7. Title and Program Description - Please attach the following: Cover Memo Cover Memo Cover Memo Catalog Copy in Word using the track changes function  8. Justification for Action Minor corrections and changes to meet constituent needs.    Approved	Choc	ose one from the app	propriate drop down menu:			or			
Add Add Add Add Add Add Change Change Change Inactivate  5. Implementation Date (semester/year) From: Spring/2015 To: 99/9999  6a. Coordination with Affected Units Department, School, or College: ESPM, COEng Initiator Name (typed): Seong Dae Kim Initiator Name (typed): Seong Dae Kim Date:  6b. Coordination Email submitted to Faculty Listserv (uaa-faculty@lists.uaa.alaska.edu) Date: 1/29/2015  6c. Coordination with Library Liaison Date: 1/29/2015  7. Title and Program Description - Please attach the following:  Cover Memo Catalog Copy in Word using the track changes function  8. Justification for Action Minor corrections and changes to meet constituent needs.    Approved   Approved   Desaproved   Approved   Dean/Director of School/College   Date     Approved   Approved   Approved   Desaproved   Desapr	This	program is a Gainful	ıl Employment Program:	☐ Yes	or 🛭 No				
6a. Coordination with Affected Units Department, School, or College: ESPM, COEng Initiator Name (typed): Seong Dae Kim Date:	4. Ty	ype of Action:	☐ Add ☐ Change		☐ Add ☐ Change				
Initiator Name (typed): Seong Dae Kim Date:									
6b. Coordination Email submitted to Faculty Listserv (uaa-faculty@lists.uaa.alaska.edu)  6c. Coordination with Library Liaison Date: 1/29/2015  7. Title and Program Description - Please attach the following:  Cover Memo Catalog Copy in Word using the track changes function  8. Justification for Action Minor corrections and changes to meet constituent needs.  Approved Disapproved Dean/Director of School/College Date  Approved Disapproved Department Chair Date Date	6a.	Coordination with Af	Affected Units	Departm	ent, School, or C	ollege: ESPM,	, COEng		
6c. Coordination with Library Liaison Date: 1/29/2015  7. Title and Program Description - Please attach the following:    Cover Memo   Catalog Copy in Word using the track changes function  8. Justification for Action   Minor corrections and changes to meet constituent needs.    Approved   Disapproved   Dean/Director of School/College   Date   Approved   Disapproved   Department Chair   Date   Disapproved   Disapproved   Department Chair   Date   Date   Disapproved   Department Chair   Date   Date   Disapproved   Department Chair   Date   Dat		Initiator Name (typed): Seong Dae Kim  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   Minor corrections and changes to meet constituent needs.    Approved   Disapproved   Dean/Director of School/College   Date	6b.	Coordination Email :	submitted to Faculty Listserv (uaz	a-faculty@lists	.uaa.alaska.edu)	Date: 1	/29/2015		
	6c.	Coordination with Lil	ibrary Liaison Date: 1/29/2	2015					
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Seong Dae Kim Initiator (TYPE NAME)  Approved Disapproved Department Chair Date Disapproved Disapprove	Initiato	or (faculty only)		Date		Dean/Director of S	School/College	Date	
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☐ Disapproved College/School Curriculum Committee Chair Date ☐ Disapproved Provost or Designee Date	_		chool Curriculum Committee Chair	Date	=	Provost or Design	ee	Date	

## University Center (UC), Room 155, (907) 786-1924

http://www.uaa.alaska.edu/schoolofengineering/programs/pm

The Master of Science degree in Project Management (MSPM) is designed to provide a rigorous background in contemporary theory and practice in project management, strengthened through the extensive application of tools, concepts, and critical thinking in a case study environment. The MSPM provides students with perspectives and skills to prepare them for increasingly significant and complex project leadership roles within a broad range of public and private sector organizations: engineering, construction, oil and gas, natural resources, health care, information technology, communications, utilities, education, financial services, government, military, transportation, and others.

The MSPM degree program is accredited by the Project Management Institute (PMI) Global Accreditation Center (GAC). The structure and content of the curriculum is designed to enable students to learn, apply, and demonstrate mastery of project management theory and practice in the context of hands-on project case studies managed and integrated progressively over the end-to-end project lifecycle as well as electives that provide opportunities for advanced study and application of project management in targeted industry sectors. Additionally, students will develop and strengthen leadership, communication, teamwork, and professional responsibility traits necessary to lead and manage successful projects in a complex, global environment. The MSPM degree requires a research or product oriented capstone project.

The program serves full- and part-time students. Classes are generally held during the evening and selectively on weekends. The program provides a unique, real-time distance educational environment where students from across the state and around the world can join local students and faculty in the live classroom environment. This approach also accommodates students who may need to travel regularly for their employment.

### - See more at:

http://catalog.uaa.alaska.edu/graduateprograms/coeng/projectmanagement/#sthash.asR6Eagz.dpuf

# **Professional Program Fee**

A professional program fee is required of all students taking MSPM program courses in addition to UAA published graduate tuition fees, course material fees, general support and student activity fees. The professional program fee is assessed for each course at a sum equal to the current level of resident graduate level tuition. Therefore, this fee is applied to either resident or non-resident tuition equally and is charged upon enrollment in PM courses. The fee contributes directly to program support.

# **Admission Requirements**

See Admissions Requirements for Graduate Degrees.

# **Provisional/Conditional Admission**

Provisional/conditional admission to the MSPM program is offered to applicants who provide sufficient evidence that they meet the requirements for study at an advanced level. Applicants must meet the minimum admissions requirements of the University of Alaska Anchorage. In addition, an entering master's degree student will have:

- 1. Earned at least a bachelor's degree in engineering, science, or equivalent areas (or as agreed to by the program chair), from a regionally n accredited institution in the United States or a foreign equivalent with a minimum GPA of 3.00 in undergraduate work.
- 2. A grade of 3.00 (B) or higher in an undergraduate or equivalent research methods course and a statistics course that covers descriptive and inferential statistics. <u>ESM A620</u> may be taken in lieu of the statistics requirement.
- 3. Completed a minimum of two years of appropriate project management experience as shown by the applicant's resume.
- 4. Obtained three letters of recommendation from professors, former or current employers or supervisors who are familiar with the candidate's work experience.
- 5. Provided a statement of professional career objectives related to the study of project management.

All provisions stipulated on the Graduate Application Request Form (GARF) associated with a student's admission to the MSPM program must be completed within the timeframe stipulated; not to exceed one year for a full-time, and not to exceed two years for a part-time graduate student. Failure to satisfy provisions will result in a formal departmental review and potential removal from the Program.

## **Full Admission**

Full admission to the MSPM program is offered to students who have:

- 1. Previously been admitted in to Provisional/Conditional admission status and satisfied the specified requirements stated in the GARF.
- 2. Completed the first 9 credits of the core PM classes with a minimum grade of B in each. This completes Phase Gate 1 (see below).

<u>PM A601</u>	Project Management Fundamentals	3
PM A602	Application of Project Management Processes	3
PM A603	Project Initiation and Planning	3
or <u>PM A604</u>	Project Executing, Monitoring and Control	
Total Credits		9

3. Undergone departmental review at completion of Phase Gate 1 (see below) and have been successfully judged to have made satisfactory progress, met performance

standards and demonstrated aptitude in project management by the MSPM Admissions Committee.

The department retains the right to remove any student from the program who fails to maintain sufficient academic performance and progress.

# **Additional Requirements**

Enrolled students must have access to a computer and if participating in a class remotely, an Internet connection speed the department finds acceptable. All students are expected to have basic computer and keyboarding skills prior to entry into the program, for example:

- Word processing (preferably Microsoft Word), presentation software (preferably Microsoft PowerPoint) and spreadsheet software (preferably Microsoft Excel)
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Understanding how to utilize basic computer file formats, software, and peripheral hardware.

Remote (distance) students, defined as those living and or participating outside the Municipality of Anchorage, are additionally responsible for:

- Any incremental, individual long distance or high speed Internet connection costs
- Any additional hardware (such as webcams, headsets, etc.) necessary to facilitate class participation
- Contacting the distance learning coordinator before classes start to set up and arrange for distance delivery.

# **Continuous Registration**

Graduate students must demonstrate continuous progress towards Program completion. MSPM candidates must complete at least one approved program course during any 12-month consecutive period to maintain active status in the Program. Candidates not making continuous progress and not on an approved leave of absence will be removed from master's degree-seeking status. See <u>Graduate Degrees Policies</u> for additional information on Leaves of Absence.

# **Academic Progress Requirements**

Students enrolled in the MSPM program must:

- Must receive a 3.00 (B) or better in all core classes.
- Receive no more than one 2.00 (C) grade in any elective course.
- Earn all credits, including transfer credits, within a consecutive seven-year period prior to graduation. See <u>Graduate Degrees Policies</u> for additional information.

As a prerequisite for <u>PM A686A</u> registration, students must have achieved the GPA requirements established as Program expectations above. The faculty reserves the right, where warranted by evaluation of a student's progress and apparent knowledge, to require additional coursework or other preparation to ensure the degree candidate possesses adequate professional skills and capabilities. This includes the ability to reason and communicate both effectively and quantitatively, orally, and in writing.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the <u>Academic Good Standing policy</u> for more information.

# **Course Delivery**

Students in the MSPM program can attend courses in the classroom and/or by state-of-the-art, real-time video capabilities. This format allows students from across the state and around the world to join local students and faculty in real time, in the classroom as an active course participant using readily available, off-the-shelf technology. This real-time capability also enables students who must travel during the semester to join the class via ad hoc connections from wherever they may be located (connection speed permitting). Additionally, all class sessions are recorded and posted to the UAA learning management system after the class session is completed so that students can review the material in the event that a class session is missed. This approach provides flexibility for students to begin and complete the program from wherever their work assignments or personal situations may take them.

# **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Degrees.
- Complete the Program Requirements below.

# **Program Requirements**

**Core Requirements** 

PM Overview (6 cr):

PM A601 Project Management Fundamentals

PM A602 Application of Project Management Processes

3

# PM Process Series (9 cr):

PM A603	Project Initiation and Planning	3
PM A604	Project Executing, Monitoring and Control	3
PM A605	Operational Integration and Project Closure	3
Capstone Pro	oject Demonstration of PM Mastery (6 cr) :	
PM A686A	Capstone Project: Initiating and Planning	3
PM A686B	Capstone Project: Executing, Controlling and Closing	3
Electives		
Complete an	additional 12 credits of PM courses as electives *	12
Total Credits		33

# **Departmental Review/Phase Gates**

- 1. Phase Gate 1 (after completion of the first three core classes: PM A601, PM A602 and either PM A603 or PM A604): Students will be admitted provisionally/conditionally to the program until this phase gate has been successfully completed. Phase gates are established in order to evaluate a student's progress, performance and their demonstrated potential to be a successful project manager.
- 2. Phase Gate 2 (after completion of <u>PM A686A</u>): Students must receive Departmental Approval prior to enrollment in <u>PM A686B</u> after the successful completion of an advisory committee approved project management plan and Institutional Review Board (IRB) review (as appropriate) accomplished in <u>PM A686A</u>.

An approved GSP will be created, approved and fulfilled for each student to define their individual program of study.

Local classroom and/or real time distance participation is required.

## **Capstone Project**

Three credits of <u>PM A686A</u> and 3 credits of <u>PM A686B</u>, taken over two semesters, are required for the degree.

All capstone project work must meet the following requirements:

- The work must contribute to the body of knowledge in the student's graduate field of study.
- A literature search is required to demonstrate how the work is associated with the current state of the art in the student's graduate field of study.
- The final capstone project report, as judged by the student's graduate advisory committee, must be of sufficient quality to justify publication in either a peer-reviewed

<sup>\*</sup> A student may petition for a single elective 3 credit graduate level course from outside the program.

technical conference proceeding or a peer-reviewed journal. Publication of a manuscript in a journal or conference paper is not a requirement for graduation, but submissions are encouraged.

- The work must demonstrate command of knowledge and skills associated with the student's graduate program of study.
- The project must have sufficient scope to clearly demonstrate the student's advanced expertise in and mastery of project management.
- The work must require a level of effort consistent with 6 graduate level credit hours.
- The student must satisfactorily present their capstone project and be evaluated by a panel of faculty and project management practitioners.

A total of 33 credits are required for degree completion.

## - See more at:

http://catalog.uaa.alaska.edu/graduateprograms/coeng/projectmanagement/ms-projectmanagement/#sthash.MYm4AoiL.dpuf

# **Faculty**

Roger Hull, Instructor, <a href="mailto:rkhull@uaa.alaska.edu">rkhull@uaa.alaska.edu</a>

Seong Dae Kim, Assistant Professor, <a href="mailto:sdkim2@uaa.alaska.edu">sdkim2@uaa.alaska.edu</a>

LuAnn Piccard, Assistant Professor, ESPM Department Chair, MSPM Program Coordinator, lpiccard@uaa.alaska.edu

# **Program Student Learning Outcomes**

Student learning outcomes are based on the professional best practices of the Project Management Institute (PMI) Global Accreditation Center (GAC) standards and guidelines, and UAA paradigms. Students who successfully complete this program will:

- 1. Demonstrate the capability to successfully manage projects across a broad range of scale, complexity, scope, environments, and inherent risks.
- 2. Demonstrate the ability to employ the full range of project management tools and techniques to best satisfy industry and agency stakeholder requirements.
- 3. Conduct research that significantly contributes to and expands the diverse project management body of knowledge and produces a final project and product that demonstrates academic and project management success.

- 4. Demonstrate the ability to plan and execute project management activities across a broad range of industry sectors and organizations, and to employ the appropriate project management tools and techniques across a wide spectrum of project types, technologies, and requirements.
- 5. Have the skills to determine the needs and balance the interests of project stakeholders in any organizational context and within cross-cultural business environments.
- 6. Demonstrate effective project team leadership and team development throughout the project management life cycle.
- 7. Effectively apply the principles of scope management, risk management, cost planning and control, quality planning and management, resource allocation and management, time management, project scheduling, and change management in the project environment.
- 8. Demonstrate a facility for comprehensive and objective analysis, structured decision-making, process optimization, and problem solving in the project management environment.
- 9. Understand and apply the principles of cost-benefit analysis, strategic alignment, project portfolio management and project performance analysis and metrics.
- 10. Understand and apply project planning and execution optimization and control in the context of the triple constraint; project scope, schedule, and budget.
- 11. Act with integrity and fairness in an ethical manner, understanding and demonstrating adherence to the principles of the PMI® Project Management Code of Ethics and Professional Conduct (www.pmi.org/en/About-Us/Ethics/~/media/PDF/Ethics/ap\_pmicodeofethics.ashx).
- 12. Demonstrate effective project management communications and problem-solving techniques related to project team management, project status reporting, conflict management, and stakeholder engagement.

### University Center (UC), Room 155, (907) 786-1924

http://www.uaa.alaska.edu/schoolofengineering/programs/pm

The Master of Science degree in Project Management (MSPM) is designed to provide a rigorous background in contemporary theory and practice in project management, strengthened through the extensive application of tools, concepts, and critical thinking in a case study environment. The MSPM provides students with perspectives and skills to prepare them for increasingly significant and complex project leadership roles within a broad range of public and private sector organizations: engineering, construction, oil and gas, natural resources, health care, information technology, communications, utilities, education, financial services, government, military, transportation, and others.

The MSPM degree program is accredited by the Project Management Institute (PMI) Global Accreditation Center (GAC). The structure and content of the curriculum is designed to enable students to learn, apply, and demonstrate mastery of project management theory and practice in the context of hands-on project case studies managed and integrated progressively over the end-to-end project lifecycle as well as electives that provide opportunities for advanced study and application of project management in targeted industry sectors. Additionally, students will develop and strengthen leadership, communication, teamwork, and professional responsibility traits necessary to lead and manage successful projects in a complex, global environment. The MSPM degree requires a research or product project-oriented capstone project.

The program serves full- and part-time students. Classes are generally held during the evening and selectively on weekends. The program provides a unique, real-time distance educational environment where students from across the state and around the world can join local students and faculty in the live classroom environment. This approach also accommodates students who may need to travel regularly for their employment.

#### - See more at:

http://catalog.uaa.alaska.edu/graduateprograms/coeng/projectmanagement/#sthash.asR6Eagz.dpuf

# **Professional Program Fee**

A professional program fee is required of all students <u>taking MSPM program courses</u> in the <u>MSPM program</u> in addition to <u>UAA published graduate course</u> tuition fees, <u>fees</u>, course material fees, <u>general support</u> and student activity fees. The professional program fee is <u>assessed for each course at</u> a sum equal to the current level of resident graduate level tuition. Therefore, this fee is applied to either resident or non-resident tuition equally and is charged upon enrollment in PM courses. The fee contributes directly to program support.

# **Admission Requirements**

See Admissions Requirements for Graduate Degrees.

## **Provisional/Conditional Admission**

Provisional/conditional admission to the MSPM program in project management is offered to applicants who provide sufficient evidence that they meet the requirements for study at an advanced level. Applicants must meet the minimum admissions requirements of the University of Alaska Anchorage. In addition, an entering master's degree student will have:

- 1. Earned at least a bachelor's degree in engineering, science, or equivalent areas (or as agreed to by the <u>program chairdepartment chairman</u>), from a <u>regionally</u> n accredited <u>university institution in the United States or a foreign equivalent</u> with a minimum <u>GPA</u> of 3.00 in undergraduate work.
- 1. of a B average in the last two years of undergraduate work.
- A grade of 3.00 (B) or higher in an undergraduate or equivalent research methods
  course and a statistics course that covers descriptive and inferential statistics. <u>ESM A620</u>
  may be taken in lieu of the statistics requirement.

3. Completed a minimum of two years of appropriate project management experience in a science or engineering related field as shown by the applicant's resume.

- 4. Obtained three letters of recommendation from professors, former or current employers or supervisors who are familiar with the candidate's work experience.
- 5. Provided a statement of professional career objectives related to the study of project management.

All provisions stipulated on the Graduate Application Request Form (GARF) associated with a student's admission to the MSPM program must be completed within the timeframe stipulated; not to exceed one year for a full-time, and not to exceed two years for a part-time graduate student. Failure to satisfy provisions will result in a formal departmental review and potential removal from the Program.

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### **Full Admission**

Full admission to the MSPM program is offered to students who have:

- Previously been admitted in to Pprovisional/Ceonditional admission status and satisfied the specified requirements stated in the GARF.
- 2. Completed the first 9 credits of the core PM classes with a minimum grade of 3.00 (B) in each. This completes Phase Gate 1 (see below).

PM A601	Project Management Fundamentals	3
PM A602	Application of Project Management Processes	3
PM A603	Project Initiation and Planning	3
or <u>PM A604</u>	Project Executing, Monitoring and Control	
Total Credits		9

27

 Undergone departmental review <u>at completion of in-Phase Gate 1</u> (see below) and have been successfully judged to have made satisfactory progress, met performance standards and demonstrated aptitude in project management by the MSPM Admissions Committee.

The department retains the right to remove any student from the program who fails to maintain sufficient academic performance and progress.

## **Additional Requirements**

Enrolled students must have access to a personal computer and if participating in a class remotely, an Internet connection speed the department finds acceptable. All students are expected to have basic computer and keyboarding skills prior to entry into the program, for example:

- Word processing (preferably Microsoft Word), presentation software (preferably Microsoft PowerPoint) and spreadsheet software (preferably Microsoft Excel)
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Understanding how to utilize se-basic computer file formats, software, computer, and peripheral hardware.

Remote (distance) students, <u>defined as those living and or participating outside the Municipality of Anchorage</u>, in the program are additionally responsible for:

- Any incremental, individual long distance or high speed Internet connection costs
- Any additional hardware (such as webcams, headsets, etc.) necessary to facilitate class participation
- Contacting the distance learning coordinator before classes start to set up and arrange for distance delivery.

# **Continuous Registration**

• Graduate students must demonstrate continuous progress towards Program completion. MSPM candidates must complete at least one approved program course during any 12-month consecutive period to maintain active status in the Program. Candidates not making continuous progress and not on an approved leave of absence will be removed from master's degree-seeking status. See Graduate Degrees Policies for additional information on Leaves of Absence.

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# **Academic Progress Requirements**

Students enrolled in the MSPM program must:

- Achieve at least a 3.00 (B) in each of the program's required courses.
- Must receive a 3.00 (B) or better in all core classes.
- Receive no more than one 2.00 (C) grade in any elective course.
- Earn all credits, including transfer credits, within a consecutive seven-year period prior to graduation. See Graduate Degrees Policies for additional information.
- As a prerequisite for <u>PM A686A</u> registration, students must have <u>achieved the GPA</u> requirements established as Program expectations above. <u>a cumulative 3.00 GPA or better in courses listed on their official Graduate Studies Plans (GSPs).</u>
- As a prerequisite for <u>PM A686A</u> registration, students must have a cumulative 3.00 GPA or better in courses listed on their official GSPs.

Field Code Changed

**Field Code Changed** 

The faculty reserves the right, where warranted by evaluation of a student's progress and apparent knowledge, to require additional coursework or other preparation to ensure the degree candidate possesses adequate professional skills and capabilities. This includes the ability to reason and communicate <a href="both">both</a> effectively <a href="mailto:and-quantitatively">and quantitatively</a>, <a href="mailto:and-quantitatively">orally</a>, <a href="mailto:and-quantitatively">and quantitatively</a>, <a href="mailto:and-quantitatively">orally</a>, <a href="mailto:and-quantitatively">and quantitatively</a>, <a href="mailto:and-quantitatively">orally</a>, <a href="mailto:and-quantitatively">and quantitatively</a>.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing policy for more information.

## **Course Delivery**

Students in the MSPM program can attend courses in the classroom and/or by state-of-the-art, real-time video capabilities. This format allows students from across the state and around the world to join local students and faculty in real time, in the classroom as an active course participant using readily available, off-the-shelf technology. This real-time capability also enables students who must travel during the semester to join the class via ad hoc connections from wherever they may be located (connection speed permitting). Additionally, all class sessions are recorded and posted to the UAA learning management system after the class session is completed so that students can review the material in the event that a class session is missed. This approach provides flexibility for students to begin and complete the program from wherever their work assignments or personal situations may take them.

# **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Degrees.
- Complete the Program Requirements below.

## **Program Requirements**

## **Core Requirements**

PM Overview	<u>r (6 cr)</u> :					
PM A601	Project Management Fundamentals	3				
PM A602	PM A602 Application of Project Management Processes					
PM Process S	eries <u>(9 cr)</u> :					
<u>PM A603</u>	Project Initiation and Planning	3				
<u>PM A604</u>	Project Executing, Monitoring and Control	3				
PM A605	Operational Integration and Project Closure	3				
Capstone Pro	ject Demonstration of PM Mastery (6 cr):					
<u>PM A686A</u>	Capstone Project: Initiating and Planning	3				
PM A686B	Capstone Project: Executing, Controlling and Closing	3				
Electives						
Complete an additional 12 credits of PM courses as electives * 12						
<b>Total Credits</b>	Total Credits 33					

## **Departmental Review/Phase Gates**

- Phase Gate 1 (after completion of the first three core classes: PM A601, PM A602 and either PM A603 or PM A604): Students will be admitted provisionally/conditionally to the program until this phase gate has been successfully completed. Phase gates are established in order to evaluate a student's progress, performance and their demonstrated potential to be a successful project manager.
- Phase Gate 2 (after completion of <u>PM A686A</u>): Students must receive <u>dD</u>epartmental and advisory committee <u>Aapproval</u> prior to enrollment in <u>PM A686B</u> after the successful completion of an <u>advisory committee</u> approved project management plan <u>and Institutional Review Board (IRB) review (as appropriate) accomplished in completed in <u>PM A686A</u>.
  </u>

An approved GSP will be created, approved and fulfilled for each student to define their individual program of study.

Local classroom and/or real time distance participation is required.

## **Capstone Project**

Three credits of <u>PM A686A</u> and 3 credits of <u>PM A686B</u>, taken over two semesters, are required for the degree.

<sup>\*</sup> A student may petition for a single elective 3 credit -graduate level course from outside the program.

All capstone project work must meet the following requirements:

- The work must contribute to the body of knowledge in the student's graduate field of study.
- A literature search is required to demonstrate how the work is associated with the current state of the art in the student's graduate field of study.
- The final capstone project report, as judged by the student's graduate <u>advisory</u> committee, must be of sufficient quality to justify publication in either a peer-reviewed technical conference proceeding or a peer-reviewed journal. Publication of a manuscript in a journal or conference paper is not a requirement for graduation, but submissions are encouraged.
- The work must demonstrate command of knowledge and skills associated with the student's graduate program of study.
- The project must have sufficient scope to clearly demonstrate the student's advanced expertise in and mastery of project management.
- The work must require a level of effort consistent with 6 graduate level credit hours.
- The student must satisfactorily present their capstone project and be evaluated by a panel of faculty and project management practitioners.

A total of 33 credits are required for degree completion.

- See more at:

http://catalog.uaa.alaska.edu/graduateprograms/coeng/projectmanagement/ms-projectmanagement/#sthash.MYm4AoiL.dpuf

# **Faculty**

Roger Hull, Instructor, <a href="mailto:rkhullAFRKH@uaa.alaska.edu">rkhullAFRKH@uaa.alaska.edu</a>

-Seong Dae Kim, Assistant Professor, sdkim2@uaa.alaska.edu

-LuAnn Piccard, Assistant Professor, <u>-and-ESPM Department Chair, MSPM Program Coordinator Interim Director</u>, <u>AFLPI piccard@uaa.alaska.edu</u>

# **Program Student Learning Outcomes**

Student learning outcomes are based on the professional best practices of the Project Management Institute (PMI) Global Accreditation Center (GAC) standards and guidelines, and UAA paradigms.

Students who successfully complete this program will:

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- 1. Demonstrate the capability to successfully manage projects across a broad range of scale, complexity, scope, environments, and inherent risks.
- 2. Demonstrate the ability to employ the full range of project management tools and techniques to best satisfy industry and agency stakeholder requirements.
- Conduct research that significantly contributes to and expands the diverse project management body of knowledge and produces a final project and product that demonstrates academic and project management success.
- 4. Demonstrate the ability to plan and execute project management activities across a broad range of industry sectors and organizations, and to employ the appropriate project management tools and techniques across a wide spectrum of project types, technologies, and requirements.
- 5. Have the skills to determine the needs and balance the interests of project stakeholders in any organizational context and within cross-cultural business environments.
- <u>6. Demonstrate effective project team leadership and team development throughout the project management life cycle.</u>
- 7. Effectively apply the principles of scope management, risk management, cost planning and control, quality planning and management, resource allocation and management, time management, project scheduling, and change management in the project environment.
- 8. Demonstrate a facility for comprehensive and objective analysis, structured decision-making, process optimization, and problem solving in the project management environment.
- 9. Understand and apply the principles of cost-benefit analysis, strategic alignment, project portfolio management and project performance analysis and metrics.
- 10. Understand and apply project planning and execution optimization and control in the context of the triple constraint; project scope, schedule, and budget.
- 11. Act with integrity and fairness in an ethical manner, understanding and demonstrating adherence to the principles of the PMI® Project Management Code of Ethics and Professional Conduct (www.pmi.org/en/About-Us/Ethics/~/media/PDF/Ethics/ap pmicodeofethics.ashx).
- 12. Demonstrate effective project management communications and problem-solving techniques related to project team management, project status reporting, conflict management, and stakeholder engagement.



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

1a. School or College EN SOENGR	)	1b. Division No Division	vision o Division Code						1c. Depa		
2. Course Prefix	3. Course Number	4. Previous Cou	revious Course Prefix &			& Number 5a. Credits/CEUs		Js		ntact Hours	
PM	A601	N/A	N/A			3			,	cture + Lab) +0)	
Project Managem Project Mgmt Fund	6. Complete Course Title Project Management Fundamentals Project Mgmt Fundamentals Abbreviated Title for Transcript (30 character)										
7. Type of Course	Academic Academic	Preparator	y/Developn	nent		Non-cre	edit	CEU	Pro	ofessional Developme	ent
] ,,		nange or $\square$	Delete	9.	Repeat	Status	No # of	f Repeats	0 Max	Credits n/a	
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14. General Education Mark a	on Requirement ppropriate box:	Oral Com Fine Arts	munication		Written Cor Social Scie		ation 🔲	Quantitative S Natural Science		Humanities Integrative Capstone	
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16a. Course Prerequi code and score) N/A	site(s) (list prefix and nui	nber or test 16b.	Co-requi N/A	site(s	) (concurr	ent enr	rollment requii	red)			
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17. Mark if cours	se has fees PM Progra	m Fee 18.	Mark	if cou	rse is a s	electe	ed topic cour	rse			
19. Justification for Action An update of the course description, instructional goals and learning outcomes to reflect current theory and practice. Change of registration restriction for more flexibility.											
Initiator (feaulty only)			-4-		Approved Disapprov	od —	/D:	-10-1 1/0	U		
Initiator (faculty only)  LuAnn Piccard  Initiator (TYPE NAME)		L	ate	Ш	ызарргоч	eu D	ean/Director o	of School/Co	llege		Date
Approved					Approved		ndergraduate	e/Graduate A	cademic		Date
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Disapproved College	/School Curriculum Comn	nittee Chair [	ate		Disapprov	ed P	rovost or Des	ignee			Date

# University of Alaska Anchorage College of Engineering Course Content Guide

I. Date of Initiation: Fall 2014

## II. Curriculum Action Request

A. College: College of Engineering

B. Course Prefix: PM
C. Course Number: A601
D. Number of Credits: 3
E. Contact Hours: 3+0

F. Course Title: Project Management Fundamentals

G. Grading Basis: A-F
H. Implementation Date: Fall 2015
I. Cross-listed/Stacked: N/A

J. Course Description: Fundamentals of project management to initiate,

plan, execute, monitor & control and close projects in different organizational and industry contexts. Alignment with strategic and operational objectives and stakeholder requirements. Hands-on application

of tools and methodologies. Interactive and collaborative learning environment emphasizes communication, leadership, teamwork and

professionalism.

K. Course Prerequisites: NoneL. Course Co-requisites: N/AM. Other Restrictions: N/A

N. Registration Restrictions: Graduate level standing or instructor permission

O. Course Fees: Yes, PM Program fee

## III. Instructional Goals and Student Learning Outcomes

A. Instructional Goals. The instructor will:

- 1. Introduce fundamental concepts of projects, project management processes and knowledge areas aligned with professional standards and guides.
- 2. Introduce concepts of project and product lifecycles and their application within different contexts.
- 3. Introduce concepts of portfolio, program, and project management and their relationships to organizational strategy and structure.
- 4. Provide opportunities to understand the leadership and management responsibilities of project managers and their relationship to diverse project stakeholders.
- 5. Provide opportunities to apply and practice project management concepts, tools and approaches used to initiate, plan, execute, monitor & control and close projects.
- 6. Reinforce importance of continuous improvement processes to improve project and organizational results.
- 7. Provide opportunities to develop teamwork and communication skills.
- 8. Help establish a foundation for more advanced project management coursework.

# B. Student Learning Outcomes and Assessment Measures

Student Learning Outcomes: Upon completion of	Assessment Measures
this course, the student will be able to:	
1. Describe characteristics of projects, project	Graded Discussions, HW Assignments,
management and product/project lifecycles	Exams
aligned with professional standards and	
guides.	C 1 1D: : INVA :
2. Evaluate organizational context and determine	Graded Discussions, HW Assignments,
how project selection is aligned with programs	Exams
and portfolios to achieve strategic objectives	
and strengthen operational performance.	Creded Discussions LWV Assignments
3. Apply and integrate appropriate project management processes and knowledge areas	Graded Discussions, HW Assignments, Exams
to initiate, plan, execute, monitor & control	Exams
and close projects in different internal and	
external contexts.	
4. Assess the role of the project manager,	Graded Discussions, HW Assignments,
leadership strategies and professional	Exams
responsibilities and tailor application in	Daums
different organizational, environmental and	
cultural contexts.	
5. Identify and engage diverse project	Graded Discussions, HW Assignments,
stakeholders, determine their requirements	Exams
and measures of success, and translate their	
needs into a clear executable scope of work.	
6. Apply scope, scheduling, earned value, risk	Graded Discussions, HW Assignments,
management and change control tools,	Exams
practices and approaches necessary to plan,	
execute and control projects.	
7. Conduct gap assessments, identify and	Graded Discussions, HW Assignments,
document lessons learned, and promote	Exams
opportunities for continuous improvement of	
projects.	
8. Practice effective teamwork, leadership and	Graded Discussions, HW Assignments,
communication skills.	Exams

# IV. Course Level Justification

It provides a foundation for advanced graduate level study and requires a background in business, engineering or science typically gained at the undergraduate level.

# V. Topical Course Outline

- A. Introduction to Management of Projects
  - 1. Projects and Project Management
  - 2. Project management bodies of knowledge, standards and guides
- B. Strategic Awareness and Alignment
  - 1. Organization and industry contexts
  - 2. Enterprise Environmental Factors
  - 3. Alignment with strategic and operational objectives
  - 4. Projects, Programs and Portfolios
  - 5. Organizational structures and relationship to project management approaches
  - 6. Roles of stakeholders, project manager and project team
  - 7. Project selection methods
- C. Lifecycles and Project Management Processes
  - 1. Projects and Operations
  - 2. System, project and product lifecycles
  - 3. Project Management Processes: initiating, planning, executing, monitoring and controlling and closing
- D. Project Management Knowledge Areas
  - 1. Project Integration
  - 2. Project Scope Management
  - 3. Project Time Management
  - 4. Project Cost Management
  - 5. Project Quality Management
  - 6. Project Human Resources Management
  - 7. Project Communications Management
  - 8. Project Risk Management
  - 9. Project Procurement Management
  - 10. Project Stakeholder Management
- E. Professional Responsibility, Lessons Learned and Continuous Improvement
- F. Case Study Application and Analysis

# VI. Suggested Texts

PMI. A Guide to the Project Management Body of Knowledge (PMBOK®Guide). 5<sup>th</sup> ed. Project Management Institute; 2013.

## VII. Bibliography

Bourne, Lynda. Stakeholder Relationship Management-A Maturity Model for Organisational Implementation. Gower; 2013.

Cleland, David I. Project Management Case Book. 1st ed. Project Management Insitute; 1988.

Dow, William and Taylor, Bruce. Project Communications Bible. 1st ed. Wiley; 2008.

Larson, Eric W. and Gray, Clifford F. *Project Management: The Managerial Process*. 6<sup>th</sup> ed. McGraw-Hill; 2013.

- Nicholas, John M. and Steyn, Herman. *Project Management for Business, Engineering, and Technology Principles and Practice.* 4th ed. Elsevier; 2011.
- Pritchard, Carl. *The Project Management Communications Toolkit*. 1<sup>st</sup> ed. Artech House; 2004.
- Wysocki, Robert K. *Effective Project Management: Traditional, Agile, Extreme*. 6<sup>th</sup> ed. Wiley; 2011.



1a. School or College EN SOENGR		1b. Division No Division	1b. Division No Division Code				1c. Department ESPM	
2. Course Prefix	3. Course Number	4. Previous Cour	& Number	5a. C	Credits/CEUs	5b. Contact Hours		
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	tudies and hands-or	application of to					nent, collaboration and aligr oful operational integration.	ment
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17. Mark if cours	e has fees PM Progra	m Fee 18. [	Mark if	course is a	selecte	d topic course		
19. Justification for Ad A conversion of deliveries.		urse (PM A690)	to a pern	nanent cour	se for	MSPM program aft	er two successful, high-den	nand
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Initiator (faculty only) <u>LuAnn Piccard</u> Initiator (TYPE NAME)		Da	te	Ызаррго	red De	ean/Director of School/Co	ollege	Date
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#### University of Alaska Anchorage College of Engineering Course Content Guide

**I. Date of Initiation:** Fall 2015

#### II. Curriculum Action Request

A. College: College of Engineering

B. Course Prefix: PM
C. Course Number: A623
D. Number of Credits: 3
E. Contact Hours: 3+0

F. Course Title: Stakeholder Engagement and Collaboration

G. Grading Basis: A-F
H. Implementation Date: Fall 2015
I. Cross-listed/Stacked: N/A

J. Course Description: Theory, case studies and hands-on application of

tools to ensure effective identification, engagement, collaboration and alignment with and among

stakeholders from project inception through planning, execution, closure and successful

operational integration.

K. Course Prerequisites: (PM A601 and PM A602) with a minimum grade of

C

L. Course Co-requisites: N/A
M. Other Restrictions: N/A

N. Registration Restrictions: Graduate level standing or instructor permission

O. Course Fees: Yes, PM Program fee

#### III. Instructional Goals and Student Learning Outcomes

A. Instructional Goals. The instructor will:

- 1. Help students establish a foundation for effective engagement and collaboration with project stakeholders.
- 2. Introduce methodologies to identify people, groups or organizations that could impact or be impacted by the project and assess their relationship with and interests in the project and their requirements for project outcomes.
- 3. Present appropriate management strategies to effectively engage, align with and communicate effectively with stakeholders during all project phases from project initiation, planning, execution, and closing to operational integration.
- 4. Present how to identify, select and apply appropriate stakeholder management tools.
- 5. Introduce strategies to understand, align and balance stakeholder interests throughout project lifecycle.
- 6. Provide opportunities for students to develop capabilities to identify and effectively manage conflict, control change and manage risk.
- 7. Provide opportunities for students to develop collaboration and communication skills.

#### B. Student Learning Outcomes and Assessment Measures

Student Learning Outcomes: Upon completion of	Assessment Measures
this course, the student will be able to:	1 issessment incusures
I. Identify stakeholders who impact and are influenced by the project assess their interest	Individual and team case study written papers and presentations, graded
in and relationship to the project and identify	discussions, application of tools and role-
their requirements, priorities and measures of	play exercises with presentations.
success.	
2. Build congruence among diverse and	Individual and team case study, written
potentially conflicting stakeholders to	papers and presentations, graded
establish clear project objectives, align	discussions, application of tools and role-
expectations and articulate project plans with actionable, outcomes-driven deliverables.	play exercises with presentations.
3. Maintain alignment with and balance interests	Individual and team case study, written
of a dynamic stakeholder community during	papers and presentations, graded
project execution to achieve project objectives	discussions, application of tools and role-
and produce deliverables.	play exercises with presentations.
4. Apply appropriate change control and risk	Individual and team case study, written
management processes in response to real-	papers and presentations, graded
time stakeholder inputs.	discussions, application of tools and role-
5 D 1 C 1	play exercises with presentations.
5. Reach final project acceptance and	Individual and team case study, written
successfully transition deliverables into	papers and presentations, graded
operational environment with measureable customer satisfaction.	discussions, application of tools and role-
	play exercises with presentations.  Individual and team case study, written
6. Determine needs for and apply appropriate communication and conflict resolution	papers and presentations, graded
strategies from project inception to	discussions, application of tools and role-
operational integration.	play exercises with presentations.
7. Assess and determine stakeholder	Individual and team case study, written
requirements utilizing effective collaboration	papers and presentations, graded
and communication skills.	discussions, application of tools and role-
January Samusi	play exercises with presentations.
L	I

#### IV. Course Level Justification

It expands the set of electives available to graduate students, and requires a background in business, engineering or science typically gained at the undergraduate level.

### V. Topical Course Outline

- A. Introduction to stakeholder management
- B. Stakeholder identification, assessment and requirements analysis
  - 1. Stakeholder identification
  - 2. Needs/requirements assessment and measures of success
  - 3. Relationship to and interest in project
  - 4. Engagement and collaboration strategies

- C. Gaining congruence among stakeholders
  - 1. Shared objectives and success criteria
  - 2. Prioritization of stakeholders, needs and requirements
  - 3. Translation into best-fit solution
  - 4. Buy-in/Advocacy
  - 5. Communication, change control and risk management planning
- D. Maintaining alignment during project execution
  - 1. Communication and status reporting
  - 2. Balancing needs/interests and making tradeoffs
  - 3. Influencing
  - 4. Managing change and risk
  - 5. Resolving conflict
- E. Reaching acceptance
  - 1. Organizational readiness
  - 2. Measuring customer satisfaction
  - 3. Project closure
  - 4. Lessons learned and continuous improvement

#### VI. Suggested Texts

Bourne, Lynda. Stakeholder Relationship Management-A Maturity Model for Organisational Implementation. Gower; 2013.

PMI. A Guide to the Project Management Body of Knowledge (PMBOK®Guide). 5<sup>th</sup> ed. Project Management Institute; 2013.

#### VII. Bibliography

Cleland, David I. Project Management Case Book. 1st ed. PMI; 1988.

Dow, William and Taylor, Bruce. *Project Communications Bible*. 1<sup>st</sup> ed. Wiley; 2008.

Larson, Eric W. and Gray, Clifford F. *Project Management: The Managerial Process*. 6<sup>th</sup> ed. McGraw-Hill; 2013.

Nicholas, John M. and Steyn, Herman. *Project Management for Business, Engineering, and Technology Principles and Practice*. 3<sup>rd</sup> ed. Elsevier; 2008.

Pritchard, Carl. *The Project Management Communications Toolkit*. 1<sup>st</sup> ed. Artech House; 2004.

Wysocki, Robert K. Effective Project Management: Traditional, Agile, Extreme. 6<sup>th</sup> ed. Wiley; 2011.



1a. School or College EN SOENGR		1b. Division No Division Co	ode			1c. Department ESPM	
2. Course Prefix	3. Course Number	4. Previous Course	Prefix & Number	5a. C	credits/CEUs	5b. Contact Hours	
PM	A624	N/A		3	1	(Lecture + Lab) (3+0)	
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13b. Coordination Ema	ail Date: 12/3/2 y Listserv: (uaa-faculty@I		13c. Coord	ination	with Library Liaison	Date: <u>12/3/2014</u>	
14. General Education	on Requirement ppropriate box:	Oral Communic	cation Written Co		ion Quantitative S	=	
15. Course Description (suggested length 20 to 50 words)     Examine methods and processes of planning for, identifying, assessing, prioritizing, monitoring and responding to project threats and opportunities. Qualitative and quantitative risk analysis processes, including risk modeling and simulation, risk ranking, and risk mitigation and response techniques. Special Note: Course requires knowledge of statistical methods and familiarity with MS Excel. PM Program statistics requirement should be completed prior to taking this course.							
16a. Course Prerequisite(s) (list prefix and number or test code and score)  (PM A601 and PM A602) with a minimum grade of C  (PM A601 and PM A602) with a minimum grade of C							
16c. Automatic Restric		16d. Re	gistration Restrictio	n(s) <i>(nc</i>	on-codable)		
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17. Mark if cours	e has fees PM Progra	m Fee 18. 🗌	Mark if course is a	selecte	d topic course		
19. Justification for Action  Change title, course description, prerequisites, instructional goals, and student learning outcomes to reflect the content changes since the course addition in 2002							

Initiator (faculty only) Roger K. Hull Initiator (TYPE NAME)		Date	Approved Disapproved	Dean/Director of School/College	Date
Approved Disapproved Departmen	t Chair	Date	Approved Disapproved	Undergraduate/Graduate Academic Board Chair	Date
Approved Disapproved College/Sc	nool Curriculum Committee Chair	Date	Approved Disapproved	Provost or Designee	Date

#### University of Alaska Anchorage College of Engineering Course Content Guide

**I. Date of Initiation:** Fall 2014

#### II. Curriculum Action Request

A. College: College of Engineering

B. Course Prefix: PM
C. Course Number: A624
D. Number of Credits: 3
E. Contact Hours: 3+0

F. Course Title: Advanced Project Risk Management

G. Grading Basis: A-F
H. Implementation Date: Fall 2015
I. Cross-listed/Stacked: N/A

J. Course Description: Examine methods and processes of planning for,

identifying, assessing, prioritizing, monitoring and responding to project threats and opportunities. Qualitative and quantitative risk analysis processes,

including risk modeling and simulation, risk ranking, and risk mitigation and response

techniques.

Special note: Course requires knowledge of statistical methods and familiarity with MS Excel. PM Program statistics requirement should be

completed prior to taking this course.

K. Course Prerequisites: (PM A601 and PM A602) with a minimum grade of

C

L. Course Co-requisites: N/A
M. Other Restrictions: N/A

N. Registration Restrictions: Graduate level standing or instructor permission

O. Course Fees: Yes, PM Program fee

#### III. Instructional Goals and Student Learning Outcomes

A. Instructional Goals. The instructor will:

- 1. Provide direct instruction regarding the nature of risk and risk attitude, assessing organizational risk tolerance, and risk analysis methodologies
- 2. Facilitate student-led application of learned techniques for analyzing, monitoring and control of threats and opportunities throughout the life of projects ranging in complexity, size and domain during class sessions
- 3. Provide support and individualized feedback on deliverables (homework, papers, projects, etc.) and oral presentations to promote student growth and professional development

#### B. Student Learning Outcomes and Assessment Measures

Student Learning Outcomes: Upon completion of	Assessment Measures
this course, the student will be able to:	

1. Define risk and risk attitudes	Homework, in-class exercises, case studies, exams
2. Determine the probability and impact of project risks, analyze potential impact, identify and implement risk mitigation measures to reduce risk probability and potential impact, and develop response plans to reduce risk impact	Homework, in-class exercises, case studies, exams
3. Determine the probability and benefit of project opportunities, analyze potential effect on project success factors, identify and implement measures to increase probability of occurrence, select opportunity enhancement measures, and develop enhancement plans to capture opportunity benefits	Homework, in-class exercises, case studies, exams
4. Monitor and control identified risks and opportunities	Homework, in-class exercises, case studies, exams
5. Develop effective risk response and opportunity capture actions	Homework, in-class exercises, case studies, exams
6. Select and apply risk analysis, modeling and simulation, and reporting tools and applications	Homework, in-class exercises, case studies, exams

#### VI. Course Level Justification

This course builds on the project risk management definitions presented in PM A601 - Project Management Fundamentals, and PM A602 – Application of PM Processes.

#### VII. Topical Course Outline

- A. Risk
  - 1. Risk identification
  - 2. Risk sources and causes
  - 3. Risk impact and exposure
- B. Opportunity
  - 1. Opportunity identification
  - 2. Opportunity sources and capture
  - 3. Opportunity enhancement and benefit
- C. Risk management planning
  - 1. Creating the Risk Management Plan
  - 2. Organizational risk management policy
  - 3. Risk management roles and responsibilities
  - 4. Risk contingencies and risk-based buffers
  - 5. Accounting for risk effects in project management baselines and schedules
  - 6. Risk thresholds, triggers and tolerance
  - 7. Risk and opportunity tracking
  - 8. Risk reporting and risk realization
- D. Risk identification
  - 1. Risk-related documentation review
  - 2. Risk history and risk-related lessons learned

- 3. Risk checklists
- 4. Risk-based project assumptions
- E. Qualitative risk analysis
  - 1. Risk probability and impact
  - 2. Opportunity likelihood and benefit
  - 3. Displaying risk exposure and opportunity benefit
  - 4. Selection and use of project risk analysis tools based on project type and complexity
  - 5. Risk rating and prioritization
- F. Quantitative risk analysis
  - 1. Numerical risk analysis
  - 2. Sensitivity and "What if?" analysis
  - 3. Structured decision making tools and techniques
  - 4. Risk modeling and simulation
- G. Risk response and opportunity capture planning
  - 1. Avoidance
  - 2. Capture
  - 3. Sharing
  - 4. Transfer
  - 5. Acceptance
  - 6. Mitigation
- H. Risk monitoring and control
  - 1. Risk response audits
  - 2. Risk exposure reviews
  - 3. Role of risk in Earned Value Management
  - 4. Technical performance measures
  - 5. Risk realization and lessons learned
- I. Role of risk analysis in decision making
  - 1. Decision rules under uncertainty
  - 2. Decision methodologies
  - 3. Influence analysis methods
  - 4. Hierarchical decision process
  - 5. Sensitivity analysis
- J. Statistical analysis in risk management
  - 1. Conditional probability
  - 2. Project sensitivity and leverage
- K. Management of risk using critical chain project planning

#### VIII. Suggested Texts

Hillson, David (2012) Practical Project Risk Management: The ATOM Methodology, 2<sup>nd</sup> Edition, Management Concepts.

Pritchard, Carl L. (2010) Risk Management Concepts and Guidance, 4th Edition, CRC Press.

PMI (2013) A Guide to the Project Management Body of Knowledge (PMBOK® Guide), 5<sup>th</sup> Edition, Project Management Institute.

### VII. Bibliography

Conrow, E. (2000), Effective Risk Management, American Institute of Aeronautics & Astronautics.

Royer, Paul S. (2002) Project Risk Management: A Proactive Approach, Management Concepts.

PMI (2009) Practice Standard for Project Risk Management, Project Management Institute.



1a. School or College EN SOENGR		1b. Division No Divis	ion Code				1c. Department ESPM	
2. Course Prefix	3. Course Number	4. Previous C	ourse Prefix	« & Number	5a.	Credits/CEUs	5b. Contact Hours	
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6. Complete Course T Advanced Project							(0.0)	
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7. Type of Course	Academic Academic	Prepara	tory/Developr	ment	Non-cr	edit CEU	Professional Developme	nt
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13a. Impacted Course	-						11	
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2.								
Initiator Name (typed):	Roger Hull	Initiator Signed Ir	nitials:			Date:		
13b. Coordination Ema	ail Date: 10/31/ y Listserv: ( <u>uaa-faculty@</u> l		l <u>u</u> )	13c. Coo	dination	with Library Liaison	Date: 10/30/2014	
14. General Education  Mark a	on Requirement ppropriate box:	Oral C	ommunication rts	Written Social S	Communica ciences	ation Quantitative Natural Scie	=	
15. Course Description Advanced prince analysis, resource p	ciples of project con	rol and analys					Work Breakdown Structur ent tracing.	e, risk
16a. Course Prerequis code and score) (PM A601 and PM a grade of C	site(s) (list prefix and nul A602 and PM A603) with		6b. Co-requ N/A	isite(s) (conc	urrent eni	rollment required)		
16c. Automatic Restric	ction(s)	16	d. Registra	tion Restrict	on(s) <i>(n</i>	on-codable)		
☐ College ☐	Major	Level	Gradua	te level stan	ding or in	nstructor permission		
17. Mark if cours	e has fees PM Progra	m Fee 18	B. Mark	if course is	selecte	ed topic course		
19. Justification for Ad A conversion of		e (PM A694D)	to a perm	anent cour	se for M	ISPM program afte	r three successful deliverie	es.
				Approv	ed			
Initiator (faculty only)			Date	Disapp	oved D	ean/Director of School/C	College	Date
Roger Hull Initiator (TYPE NAME)								
Approved				Approv	ed —			
<b></b>	nent Chair		Date	Disapp	U	ndergraduate/Graduate oard Chair	Academic	Date
Approved				Approv	ed			
	School Curriculum Comr	nittee Chair	Date	Disapp		rovost or Designee		Date

#### University of Alaska Anchorage College of Engineering Course Content Guide

I. Date of Initiation: Fall 2014

II. Curriculum Action Request

A. College: College of Engineering

B. Course Prefix: PM
C. Course Number: A632
D. Number of Credits: 3
E. Contact Hours: 3+0

F. Course Title: Advanced Project Controls

G. Grading Basis: A-F

H. Implementation Date: Summer 2015

I. Cross-listed/Stacked: N/A

J. Course Description: Advanced principles of project control and analysis

including the development and integration of Work

Breakdown Structure, risk analysis, resource

performance, task and project metrics, and cost, with

schedule and risk management tracing.

K. Course Prerequisites: (PM A601 and PM A602 and PM A603) with a

minimum grade of C

L. Course Co-requisites: N/A
M. Other Restrictions: N/A

N. Registration Restrictions: Graduate level standing or instructor permission

O. Course Fees: Yes, PM Program fee

#### III. Instructional Goals and Student Learning Outcomes

A. Instructional Goals. The instructor will:

Explain and demonstrate techniques used to measure and assess project performance, implement project controls, and develop the analytical basis for project course of action decisions.

#### B. Student Learning Outcomes and Assessment Measures

Student Learning Outcomes: Upon completion of	Assessment Measures
this course, the student will be able to:	
1.Demonstrate the understanding of the	Homework, exams, analysis of case studies
concepts of project controls and analytics and	
the interrelationship of cost and schedule	
control, risk analysis and management, and	
change management	
2. Employ manual methods and appropriate	Homework, exams, analysis of case studies
automated analytical tools in a project	
management environment to plan, control and	
communicate project status and business	
alignment at varying levels of complexity	
3. Utilize various tools and techniques to assess	Homework, exams, analysis of case studies

project status, address cost and schedule risks,	
accommodate project variances and accurately	
communicate related progress, status and	
forecast information	
4. Demonstrate familiarity with the methods for	Homework, exams, analysis of case studies
project optimization, variance analysis and	
elements of earned value analysis	
5. Analyze, interpret, and communicate results	Homework, exams, analysis of case studies
from their research on projects controls in a	
professional environment	

#### **IV.** Course Level Justification

This is an advanced 600-level course that builds upon the project management concepts presented in PM A601 Project Management Fundamentals, PM A602 Application of PM Processes, and PM A603 Project Initiation and Planning. This course equips graduate students with the tools to use academic and practical skills to contribute to the Project Management body of knowledge.

#### V. Topical Course Outline

- A. Project Management Processes in the PMI Project Management Body of Knowledge (PMBOK)
- B. Analysis and control terms listed in the project management processes described in PMBOK
- C. Performance Measurement Baselines
- D. Monitoring and control of cost, schedule, scope and risk
- E. Project analysis and control techniques including simulation, Monte Carlo analysis, analytical modeling, earned value, risk analysis, and project performance monitoring
- F. A variety of assessment tools used to evaluate project status, assess progress and develop forecasts
- G. Methods for conducting analysis on other project processes, such as risk, cost, resource management and quality control
- H. Communication of fact-based project status, progress and forecasts

#### VI. Suggested Texts

Dayal S. *Earned Value Management: Using Microsoft Office Project.* CreateSpace Independent Publishing Platform; 2012.

Kerzner H. *Project Management Metrics, KPI's, and Dashboards, A Guide to Measuring and Monitoring Project Performance.* 2nd ed. International Institute of Learning; 2013.

Kuehn U. *Integrated Cost and Schedule Control in Project Management*. 2nd ed. Management Concepts; 2011.

Neuendorf S. Project Measurement. Management Concepts; 2002.

#### VII. Bibliography

Haugen G. Project Planning and Scheduling. Management Concepts; 2002.

Rad F, Levin G. *Metrics for Project Management; Formalized Approaches*. Management Concepts; 2006.

PMI. *Project Management Body of Knowledge (PMBOK Guide)*. 5th ed. Project Management Institute; 2013.



1a. School or College EN SOENGR		1b. Division No Divis	sion Code				1c. Department ESPM
2. Course Prefix	3. Course Number	4. Previous 0	Course Pre	fix & Number	5a. (	Credits/CEUs	5b. Contact Hours
PM	A652	PM A694	Т		3	3	(Lecture + Lab) (3+0)
6. Complete Course Title Project Definition and Research Methods Proj Dfn & Research Methods Abbreviated Title for Transcript (30 character)							(0.0)
7. Type of Course	7. Type of Course Academic Preparatory/Development Non-credit CEU Professional Development						Professional Development
		nange or [	Delete	9. Repeat	Status	No # of Repeats	0 Max Credits n/a
If a change, mark approp Prefix Credits	Cours	e Number ct Hours		10. Gradin	g Basis	s ⊠ A-F □ F	P/NP
☐ Title ☐ Grading Basis ☐ Course Descrip ☐ Test Score Pre	Cross	at Status -Listed/Stacked e Prerequisites quisites			nentatio Fall/20	on Date semester/year 015 To: 99/9	9999
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	Major lease specify)			☐ St	acked	with	Cross-Listed Coordination Signature
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3.							
Initiator Name (typed):	Seong Dae Kim	Initiator Signed In	nitials:			Date:	
13b. Coordination Email submitted to Facult	ail Date: 10/31/ y Listserv: (uaa-faculty@I		<u>du</u> )	13c. Coord	lination	with Library Liaison	Date: <u>10/31/2014</u>
14. General Education	on Requirement ppropriate box:	Oral C	Communication Arts	Written Co		tion Quantitative Natural Scien	
15. Course Description  Explore the tector conduct research processes the conduct research pr	hniques used to ide	ntify custome			er defii	nition of a project a	nd describe tools and methods to
16a. Course Prerequis code and score) N/A	site(s) (list prefix and nui	nber or test 16	6b. Co-red N/A	uisite(s) (concui	rent enr	ollment required)	
16c. Automatic Restric	` '	16 Level	6d. Regist Graud	ration Restriction late level standi	n(s) <i>(n</i> o	on-codable) estructor permission	
17. Mark if cours	se has fees PM Progra	m Fee 18	3. 🔲 Ma	k if course is a	selecte	d topic course	
19. Justification for Action A conversion of a temporary and trial course (PM A694T) to a permanent course for MSPM program after three successful deliveries.							
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Initiator (faculty only) Seong Dae Kim Initiator (TYPE NAME)			Date	Disappro		ean/Director of School/C	ollege Date
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#### University of Alaska Anchorage College of Engineering Course Content Guide

I. Date of Initiation: Fall 2014

#### II. Curriculum Action Request

A. College: College of Engineering

B. Course Prefix: PM
C. Course Number: A652
D. Number of Credits: 3
E. Contact Hours: 3+0

F. Course Title: Project Definition and Research Methods

G. Grading Basis: A-F
H. Implementation Date: Fall 2015
I. Cross-listed/Stacked: N/A

J. Course Description: Explore the techniques used to identify customer

requirements for proper definition of a project and describe tools and methods to conduct research projects in project management knowledge areas.

K. Course Prerequisites: N/AL. Course Co-requisites: N/AM. Other Restrictions: N/A

N. Registration Restrictions: Graduate level standing or instructor permission

O. Course Fees: Yes, PM Program fee

#### III. Instructional Goals and Student Learning Outcomes

- A. Instructional Goals. The instructor will:
  - 1. Present why project definition is important.
  - 2. Present techniques used to identify project requirements and define a project.
  - 3. Present how to find PM-related research topics and formulate research questions.
  - 4. Introduce various types of research for PM capstone project.
  - 5. Introduce research tools and demonstrate how to use them.
  - 6. Demonstrate how to use library resources to find literature for a PM-related research of student's choice in an effective and time-efficient manner.
  - 7. Demonstrate how to use online survey tools to create a survey to collect data for research and analyze the result.
  - 8. Demonstrate how to use statistical software tools to analyze data sets and conduct statistical tests.
  - 9. Present how to interpret the analysis results and how they are linked to the research questions.
  - 10. Provide opportunities to attend virtual or non-virtual PM conferences and learn about current PM issues.

#### B. Student Learning Outcomes and Assessment Measures

Student Learning Outcomes: Upon completion of this course, the student will be able to:	Assessment Measures
1. Identify customer requirements and define the	Homework, exams

project scope	
2.Explore different types of graduate-level	Homework, exams, term project
research project topics for capstone project	
and formulate research questions	
3. Utilize library resources for conducting a	Homework, presentation
literature review	
4. Use software tools to analyze data sets	Homework, term project
5. Use online survey tool to create and conduct	Homework, exams, presentation
survey, and analyze the result	
6. Analyze, interpret, and present results from	Term project
their research in a professional manner	

#### IV. Course Level Justification

This is an advanced 600-level course that extends the understanding of project management knowledge areas and equips graduate students with tools to collect and analyze data from various sources and contribute to the body of knowledge. This skill set builds upon the understanding of the professional and academic PM knowledge areas and requires a background in statistics typically gained at the undergraduate level.

#### V. Topical Course Outline

- A. Categorizing, gathering, and modeling project requirements
- B. Quality Function Deployment to convert voice of customer to project requirements
- C. Finding graduate-level research project topics in PM knowledge areas
- D. Survey of the research in PM areas
- E. Formulating research questions and sub-questions
- F. Review of the related literature using on-line resources
- G. Types of research for PM capstone project
- H. Experimental design for causality relationship
- I. Survey design and on-line survey tools
- J. Analyzing qualitative and quantitative data
- K. Using statistical software tools to analyze data sets and conduct statistical tests
- L. Interpreting and utilizing the results as a project manager

#### VI. Suggested Texts

Leedy, Paul D. and Ormrod, Jeanne. Ellis. *Practical Research: Planning and Design*. 10<sup>th</sup> ed. Pearson Education, Inc.; 2012.

Thiel, David V. Research Methods for Engineers. Cambridge University Press; 2014.

#### VII. Bibliography

White, Theresa L. Research Methods. 9th ed. Cengage Learning; 2012.

Gravetter, Frederick J. and Forzano, Lori-Ann B. *Research Methods for the Behavioral Sciences*. 4<sup>th</sup> ed. Cengage Learning; 2011.

PMI. A Guide to the Project Management Body of Knowledge (PMBOK®Guide). 5<sup>th</sup> ed. Project Management Institute; 2013.

Jonasson, Hans. *Determining Project Requirements* (ESI International Project Mgmt). 2<sup>nd</sup> ed. Auerbach Publications; 2012.

Terninko, John. *Step-by-Step QFD: Customer-Driven Product Design*, 2<sup>nd</sup> ed. CRC Press; 1997.



1a. School or College EN SOENGR		1b. Division No Divisio	n Code				1c. Department ESPM	
2. Course Prefix	3. Course Number	4. Previous Co	4. Previous Course Prefix			redits/CEUs	5b. Contact Hours	
PM	A653	PM A694U	PM A694U				(Lecture + Lab) (3+0)	
6. Complete Course T Project Managem PM Application Too Abbreviated Title for Transcrip	ent Application Too	ls						
7. Type of Course	Academic	Preparato	y/Developn	nent 🗌	Non-cree	dit CEU	Professional Development	
-		nange or $\square$	Delete	9. Repeat	Status	No # of Repeats	0 Max Credits n/a	
If a change, mark approp  Prefix Credits	☐ Cours	se Number		10. Gradin	g Basis	⊠ A-F □ P	/NP  NG	
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1.								
3.	Soona Doo Kim	Initiator Cianad Initia	nlo:			Data:		
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14. General Education  Mark a	on Requirement ppropriate box:	Oral Com	munication	Written Co		ion Quantitative :  Natural Scien		
<ol> <li>Course Description</li> <li>Explore widely-</li> <li>and non-software to</li> </ol>	used tools in projec	t management l					roblems. This includes software agement situations.	
16a. Course Prerequis code and score) PM A601 with a mir	, ,	mber or test 16b	Co-requi N/A	site(s) (concur	Site(s) (concurrent enrollment required)			
16c. Automatic Restric	ction(s) Major 🗌 Class 🛭	_		ion Restriction(s) (non-codable) e level standing or instructor permission				
17. Mark if cours	e has fees PM Progra	m Fee 18.	Mark	if course is a	selected	d topic course		
19. Justification for Action A conversion of a temporary and trial course (PM A694U) to a permanent course for MSPM program after two successful deliveries.								
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Initiator (faculty only) Seong Dae Kim Initiator (TYPE NAME)		[	Date	Disapprov	ved De	ean/Director of School/Co	bllege Date	
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Disapproved Departm	nent Chair	1	Date	Disapprov		idergraduate/Graduate A ard Chair	Academic Date	
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#### University of Alaska Anchorage College of Engineering Course Content Guide

I. Date of Initiation: Fall 2014

#### II. Curriculum Action Request

A. College: College of Engineering

B. Course Prefix: PM
C. Course Number: A653
D. Number of Credits: 3
E. Contact Hours: 3+0

F. Course Title: Project Management Application Tools

G. Grading Basis: A-F
H. Implementation Date: Fall 2015
I. Cross-listed/Stacked: N/A

J. Course Description: Explore widely-used tools in project management

knowledge areas and apply them to practical problems. This includes software and non-software tools that are essential to deal with unique and challenging problems in project management

situations.

K. Course Prerequisites: PM A601 with a minimum grade of C

L. Course Co-requisites: N/AM. Other Restrictions: N/A

N. Registration Restrictions: Graduate level standing or instructor permission

O. Course Fees: Yes, PM Program fee

#### III. Instructional Goals and Student Learning Outcomes

- A. Instructional Goals. The instructor will:
  - 1. Present popular tools in project management areas
  - 2. Introduce selected PM tools for different purposes
  - 3. Present strengths and weaknesses of each PM tool
  - 4. Present how to use non-software tools with examples
  - 5. Demonstrate how to use software tools with in-class exercises
  - 6. Guide students to apply the tools for a project of their choice
  - 7. Present how to interpret the results of the tool application

#### B. Student Learning Outcomes and Assessment Measures

Student Learning Outcomes: Upon completion of	Assessment Measures
this course, the student will be able to:	
1. Identify common application tools in project	Homework, exams, presentation
management areas	
2.Explain strengths and weaknesses of each PM	Homework, exams, presentation
application tool	
3.Use PM tools in appropriate settings	Homework, exams, presentation
4. Apply the tools to a project	Homework, exams, presentation

5. Analyze, interpret, and present results from	Homework, exams, presentation
the tool application in a professional manner	

#### IV. Course Level Justification

This is an advanced 600-level course that equips graduate students with the application tools widely used in project management areas. This course builds upon and requires the understanding of project management fundamentals gained at the graduate level.

#### V. Topical Course Outline

- A. Survey of popular tools in project management areas
- B. Finding and selecting the right tools for various project management situations
- C. Spreadsheet-based PM tools
- D. Tools for project risk management
- E. WBS Chart Pro for Work Breakdown Structure (WBS)
- F. MS Project for planning, scheduling, resource assignment, progress tracking, budget management, Gantt, critical path method (CPM) and program evaluation and review technique (PERT)
- G. Using MS Excel for cost analysis, variance analysis, WBS, etc.
- H. Tools for what-if analysis
- I. Tools for monitoring project performance
- J. Other software tools to solve PM-related problems
- K. Analyzing and interpreting the results from the tools

#### VI. Suggested Texts

Carstens, Deborah Sater; Richardson, Gary L.; Smith, Ronald B.. *Project Management Tools and Techniques: A Practical Guide*. CRC Press; 2013.

#### VII. Bibliography

PMI. *A Guide to the Project Management Body of Knowledge* (PMBOK®Guide). 5<sup>th</sup> ed. Project Management Institute; 2013.

Kendrick, Tom. *The Project Management Tool Kit: 100 Tips and Techniques for Getting the Job Done Right.* AMACOM; 2013.

Milosevic, Dragan Z. Project Management ToolBox: Tools and Techniques for the Practicing Project Manager. Wiley; 2003.

Andler, Nicholai. *Tools for Project Management, Workshops and Consulting: A Must-Have Compendium of Essential Tools and Techniques*. 2<sup>nd</sup> ed. Publicis; 2011.



1a. School or College AS CAS			Division     ASSC Division of Social Science					1c. Department GES	
2. Course Prefix	3. Course Number	4. Previous	4. Previous Course Prefix & No				Credits/CEUs	5b. Contact Hours	
ENVI	A698					2	2-6	(Lecture + Lab) (1+3-15)	
6. Complete Course T Directed Research									
Abbreviated Title for Transcri	ot (30 character)								
7. Type of Course	Academic		aratory/De	velopme	ent	Non-cre	edit CEU	Professional Development	
8. Type of Action:		hange or	☐ De	lete	9. Repeat	Status	Yes # of Repeats	2 Max Credits 6	
Prefix Credits	Cours	se Number act Hours			10. Gradin	g Basis	s ⊠ A-F □ P	/NP	
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Automatic Rest	rictions Regis	stration Restrict ral Education F		nt	12. Cr	oss Lis	ted with		
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1. Interdisciplinary MS p 2.	ovided in table. If more the impacted Program/Course	an three entries	_	separa	te table. A tem te of Coordina	plate is	available at www.uaa.ala	pordinator Contacted	
3. Initiator Name (typed):	Dorn Van Dommelen	Initiator Signe	d Initials: _				Date:		
13b. Coordination Ema	ail Date: 21 No y Listserv: ( <u>uaa-faculty@</u> l		a.edu)		13c. Coord	ination	with Library Liaison	Date: 21 Nov 14	
14. General Education	on Requirement ppropriate box:		al Communio ne Arts	cation	Written Co		tion Quantitative S	=	
15. Course Description Discipline-spector Department of Geographics De	ific research for gra	duate stude						a faculty member in the	
16a. Course Prerequiscode and score)	site(s) (list prefix and nui	mber or test	16b. Co	-requis	Site(s) (concurrent enrollment required)				
16c. Automatic Restric	, ,	Level			ion Restriction(s) <i>(non-codable)</i> e standing and instructor approval				
17. Mark if cours	e has fees		18.	Mark if	course is a	selecte	d topic course		
19. Justification for Action The Department of Geography and Environmental Studies has substantial opportunities for graduate research. This course will give students in the Interdisciplinary MS the opportunity to conduct research in environmental disciplines.									
					Approved				
Initiator (faculty only)  Dorn Van Dommeler Initia	<u>1</u> tor (TYPE NAME)		Date	<del>_</del>	Disapprov	red De	ean/Director of School/Co	ollege	Date
Approved					Approved	1.0	ndergraduate/Graduate A	endomic	Data
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Disapproved College	School Curriculum Comr	nittee Chair	Date		Disapprov	ed Pr	ovost or Designee		Date

# ENVI A698 Directed Research Course Content Guide

Date: 21 November 2014

#### **I. Course Information**

A. College: Arts and Sciences

B. Course Subject: ENVI C. Course Number: A698

D. Credits/Contact: 2-6 credits, 1 + 3-15 contact

E. Title: Individual Research

F. Grading Basis: A-F

G. Prerequisite: Graduate standing and instructor approval

H. Course Fees: No

I. Description: Discipline-specific research for graduate students. Research topic

to be approved and directed by a faculty member in the

Department of Geography and Environmental Studies. May be

repeated for a maximum of 6 credits.

#### **II. Course Level Justification**

Graduate level research.

#### III. Instructional Goals and Student Learning Outcomes

#### A. Instructional goals

- Approve and guide the graduate student's research plan.
- Assist students in mastering appropriate field and laboratory techniques necessary to complete research.
- Provide regular feedback to student on ongoing research.

#### B. Student Learning Outcomes

#### Students will be able to:

Student Learning Outcomes	Assessment
Demonstrate an advanced ability to develop a graduate-level research	Research plan
project.	
Demonstrate an advanced ability to engage in and begin to analyze	Literature Review
the results of scientific inquiry.	Research results

#### **IV. Course Outline**

This course has no fixed outline. The faculty and student will develop a learning contract at the beginning of the semester outlining specific research tasks and deadlines. Regular meetings will be scheduled to discuss the ongoing research and student progress.

#### V. Suggested Texts and Bibliography

Readings and literature will be developed on an individual basis.



1a. School or College AS CAS		1b. Division ASSC Division	on of S	ocial Sciend	e		1c. Department GES
Course Prefix     ENVI	3. Course Number A699	4. Previous Cours	. Previous Course Prefix &			Credits/CEUs	5b. Contact Hours (Lecture + Lab) (0+9)
6. Complete Course T Thesis	itle						
Abbreviated Title for Transcrip	ot (30 character)						
7. Type of Course	Academic Academic	Preparatory/D	evelopm	ent	Non-cre	dit CEU	Professional Development
		hange or 🗌 D	elete	9. Repeat	Status	Yes # of Repeats	1 Max Credits 6
If a change, mark approp Prefix Credits Title	☐ Cours	se Number act Hours at Status		10. Gradin	g Basis	⊠ A-F □ P	/NP NG
Grading Basis Course Descrip Test Score Pre	Cross	ar Status s-Listed/Stacked se Prerequisites quisites			nentatio Fall/20	n Date semester/year 015 To: Fall/	9999
Automatic Rest	rictions Regis	etration Restrictions eral Education Requiren	ent	12. 🗌 Cr	oss List	ted with	
	Major lease specify)			☐ Sta	acked	with	Cross-Listed Coordination Signature
13a. Impacted Course	=						
	mpacted Program/Course			rate table. A template is available at <a href="https://www.uaa.alaska.edu/governance">www.uaa.alaska.edu/governance</a> .  Date of Coordination Chair/Coordinator Contacted			
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Initiator Name (typed):		Initiator Signed Initials:				Date:	
13b. Coordination Email submitted to Faculty	ail Date: 21 No y Listserv: ( <u>uaa-faculty@l</u>			13c. Coord	lination	with Library Liaison	Date: <u>21 Nov 14</u>
14. General Education	on Requirement oppropriate box:	Oral Commu Fine Arts	nication	Written Co		ion Quantitative S	
	aration, and completopic to be approved	tion of a thesis for I and directed by a					n environmental studies and/or raphy and Environmental Studies.
16a. Course Prerequiscode and score)	site(s) (list prefix and nui	mber or test 16b. C	o-requi	uisite(s) (concurrent enrollment required)			
16c. Automatic Restric			d. Registration Restriction(s) (non-codable) Graduate standing and instructor approval				
17. Mark if cours	e has fees	18.	Mark i	k if course is a selected topic course			
19. Justification for Action  The Department of Geography and Environmental Studies has substantial opportunities for graduate research. This course will give students in the Interdisciplinary MS the opportunity to prepare a thesis in environmental disciplines.							
				Approved			
Initiator (faculty only) Dorn Van Dommeler		Date	•	Disapprov	/ed De	ean/Director of School/Co	Date Date
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<b>_</b>	School Curriculum Comn	nittee Chair Dat	<del></del>	Disapprov		ovost or Designee	Date

# ENVI A699 Thesis Course Content Guide

Course Content Guide

Date: 21 November 2014

#### **I. Course Information**

A. College: Arts and Sciences

B. Course Subject: ENVI C. Course Number: A699

D. Credits/Contact: 3 credits, 0 + 9 contact

E. Title: Thesis F. Grading Basis: A-F

G. Prerequisite: Graduate standing and instructor approval

H. Course Fees: No

I. Description: Planning, preparation, and completion of a thesis for the

Interdisciplinary M.S. with an emphasis in environmental studies and/or science. Research topic to be approved and directed by a

faculty member in the Department of Geography and

Environmental Studies. May be repreated for a maximum of 6

credits.

#### **II. Course Level Justification**

Graduate level research.

#### III. Instructional Goals and Student Learning Outcomes

#### A. Instructional goals

- Mentor the graduate student in the planning, preparation, and completion of a thesis based on completed, directed research.
- Provide regular feedback to student on ongoing thesis development, writing, and editing.

#### B. Student Learning Outcomes

#### Students will be able to:

Student Learning Outcomes	Assessment
Demonstrate an advanced ability to communicate results of scientific	Thesis
inquiry	

#### **IV. Course Outline**

This course has no fixed outline. The faculty and student will develop a learning contract at the beginning of the semester outlining specific thesis tasks and deadlines. Regular meetings will be scheduled to discuss the ongoing thesis development and student progress.

#### V. Suggested Texts and Bibliography

Readings and literature will be developed on an individual basis.

#### Overview of SON Changes

#### January, 2015

The School of Nursing is making the following changes to catalog copy for the MS program, the Graduate Certificate programs, and the DNP program.

- 1. Updated name and address of National Accrediting organization.
- 2. Made editorial changes to improve clarity.
- 3. Added information on the Post MS Doctor of Nursing Practice.
- 4. Removed information on the Post BS DNP ... since we are not offering that for a few more years and plan to continue with MS FNP and PMH-NP (done at request of Lora Volden)
- 5. Modified prefixes for some courses that are still being taught for the MS degree but were modified to ND for the DNP (the courses are the same, just updated).
- 6. Updated policies and admission procedures for all programs.

When we start the post MS DNP we will continue admitting to the MS programs; some of the courses for the MS will still be used in the post BS DNP, but the prefixes were changed to ND ... since the CARs and CCGs were updated, we will be teaching the ND courses. This is a necessary step to allow us to transition between programs (done at request of Lora Volden). Currently we are making the following substitutions for next year:

NS courses to be	NS CAR and CCG	ND substitutes	ND CAR and CCG
inactivated	GAB approval date	for NS courses	GAB Approval date
NS A611	5-17-2006	ND A611	April 2014
NS A660	7-26-2007	ND A660	April 2014
NS A661	7-26-2007	ND A661	April 2014
NS A662	7-26-2007	ND A662	April 2014
NS A663	7-26-2007	ND A663	April 2014
NS A670	7-26-2007	ND A670	April 2014
NS A671	7-26-2007	ND A671	April 2014
NS A672	7-26-2007	ND A672	April 2014
NS A674	7-22-2003	ND A673	April 2014



## 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 CH College of Health	1b. Department NUR
2. Complete Program Title/Prefix Nursing Graduate Certificate	
3. Type of Program	
Choose one from the appropriate drop down menu:  Undergra CHOOSE	
This program is a Gainful Employment Program:	or No
4. Type of Action:  PROGRAM  ☐ Add ☐ Change ☐ Delete	PREFIX  Add Change Inactivate
5. Implementation Date (semester/year) From: Fall/2015 To: /9999	
6a. Coordination with Affected Units Departm	nent, School, or College: School of Nursing
Initiator Name (typed): Jill Janke Initiator	Signed Initials: Date:
6b. Coordination Email submitted to Faculty Listserv (uaa-faculty@lists	s.uaa.alaska.edu) Date: 2-1-15
6c. Coordination with Library Liaison Date: 2/1/2015	
7. Title and Program Description - Please attach the following:	
☐ Cover Memo	Catalog Copy in Word using the track changes function
8. Justification for Action Need to update catalog copy to reflect new policies prefix.	and standards and transition courses from NS to ND
	Approved
Initiator (faculty only)  Date  Jill Janke  Initiator (TYPE NAME)	Disapproved Dean/Director of School/College Date
Approved	Approved Undergraduate/Graduate Academic Date
Disapproved Department Chair Date	Disapproved Board Chair
Approved  Disapproved College/School Curriculum Committee Chair Date	☐ Approved ☐ Disapproved ☐ Provost or Designee ☐ Date

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Graduate Certificate Overview**

The nursing graduate certificate programs were designed for individuals who have previously acquired their master's or doctoral degrees in nursing and wish to expand their nursing competencies or practice. Graduate certificate programs are offered in several specialty areas: Family Nurse Practitioner, Psychiatric-Mental Health Nurse Practitioner or Nurse Educator. Prior nursing degrees must be issued from institutions that hold regional accreditation and from programs that hold nursing accreditation (from either the Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (NLNAC) or the Commission or the Collegiate Commission on Nursing Education (CCNE).

The 15-29 credit graduate certificate curriculum builds on the student's prior graduate degree in nursing by integrating content from that degree with theory-based advanced practice nursing courses and specialty clinical practice. To be eligible for either of the nurse practitioner graduate certificate programs, the individual must already be certified as a nurse practitioner in another specialty.

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Nursing** Graduate Certificate Overview

The nursing graduate certificate programs were designed for individuals who have previously acquired their master's or doctoral degrees in nursing and wish to expand their nursing competencies or practice. Graduate certificate programs are offered in several specialty areas: Family Nurse Practitioner, Psychiatric-Mental Health Nurse Practitioner or Nurse Educator. Prior nursing degrees must be issued from institutions that hold regional accreditation and from programs that hold nursing accreditation (from either the Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (NLNAC) or the Commission or the Collegiate Commission on Nursing Education (CCNE). that hold regional accreditation and from programs that hold nursing accreditation (from either the National League for Nursing Accrediting Commission or the Collegiate Commission on Nursing Education).

The 15-29 credit graduate certificate curriculum builds on the student's prior graduate degree in nursing by integrating content from that degree with theory-based advanced practice nursing courses and specialty clinical practice. To be eligible for either of the nurse practitioner graduate certificate programs, the individual must already be certified as a nurse practitioner in another specialty.



## 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 CH College of Hea	ılth		1b. Departmen NUR			
2. Complete Program Titl Graduate Certific education						
3. Type of Program						
Choose one from the app	propriate drop down menu:	Undergrad CHOOSE		or Graduate: Graduate Cert	ificate	
This program is a Gainful	Employment Program:	⊠ Yes	or 🗌 No			
4. Type of Action:	PROGRAM  ☐ Add ☐ Change ☐ Delete		PREFIX Add Change Inactive			
5. Implementation Date From: Fall/2015						
6a. Coordination with Al	ffected Units	Departm	ent, School, or C	ollege: School of Nursing		
Initiator Name (type	d): Jill Janke	Initiator S	Signed Initials:	Date:	_	
6b. Coordination Email	submitted to Faculty Listserv (uaa-fa	aculty@lists.	.uaa.alaska.edu)	Date: 2-1-15		
6c. Coordination with Li	brary Liaison Date: 2/1/201	5				
7. Title and Program D	escription - Please attach the follow	wing:				
	□ Cover Memo	$\boxtimes$ C	Catalog Copy in	Word using the track changes	function	
8. Justification for Action Need to update confix.	on catalog copy to reflect new	policies	and standard	ls and transition courses f	rom NS to ND	
			Approved			
Initiator (faculty only) Jill Janke Initiator (TYPE NAME)		Date	☐ Disapproved ☐	Dean/Director of School/College		Date
Approved			Approved	Undergraduate/Graduate Academic		Date
Disapproved Department	Chair	Date	Disapproved	Board Chair		
Approved Disapproved College/Sch	nool Curriculum Committee Chair	Date	Approved Disapproved	Provost or Designee		Date

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Graduate Certificate in Nursing Education OVERVIEW**

The Nursing Education Graduate Certificate is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). The graduate certificate in Nursing Education is designed for nurses who have previously acquired a minimum of a master's degree in nursing and are seeking to develop advanced knowledge and skills in order to teach in academic or clinical settings. The coursework leading to the graduate certificate emphasizes instruction in teaching, program and course development, implementation, and evaluation. The curriculum is based on standards for master's education outlined in the Essentials for Master's Education in Nursing published by the AACN (2011), as well as the newly developed Core Competencies of Nurse Educators proposed by the National League for Nursing (NLN). Graduates are eligible to take the NLN Certified Nurse Educator Examination.

# **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.
- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-nursingeducation/#learningoutcomestext

# **UAA Graduate Certificate Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

# School of Nursing Admission Requirements for Nursing Education Graduate Certificate

The SON's application to the Nursing Education (EDUC) Graduate Certificate program must be completed and submitted directly to the SON by **February 1**. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm

Admission is a competitive process and applications will be reviewed by the Graduate Nursing Student Admissions, Retention and Progression Committee every March. Once admitted, coursework will start in the fall. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resumè as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying to the Nursing Education Graduate Certificate must:

- 1. Submit completed SON application form (submitted directly to the SON).
- 2. Submit resumè (directions can be found in application packet and should be followed carefully).
- 3. Provide documentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum graduate GPA of 3.00 (B) on a 4.00 scale.
  - c. Copy of active unencumbered\* registered professional nurse license in the State of Alaska. (License must remain unencumbered throughout program).
    - NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.
  - d. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.
    - *NOTE:* References may be contacted by a member of the admissions committee.

- e. Complete interview after application complete. Interviews will be scheduled for the 1<sup>st</sup> Tuesday and Wednesday of March.
- f. SON advisor approved Plan of Study based on a Gap Analysis. A Gap analysis is done to determine if some required courses can be waived or transferred in from another program and to determine whether additional coursework will be required. The Gap Analysis form can be found in the Graduate Handbook.

# **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

- 1. Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children.
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- 3. Results of the SON-sanctioned national-level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA)

# **Academic Progress**

Students enrolled in the EDUC Graduate Certificate program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing (SON). A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. In order to remain in good standing students must:

- 1. Maintain professional and academic standards at all times.
- 2. Maintain continuous registration each fall and spring semester until degree completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- 4. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

Noncompliance with academic progress expectations will result in probation and possible

dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

## **Scheduling of Courses**

All courses for this certificate will be offered using distance-delivery technologies, including but not limited to Blackboard web-based approaches, CD-ROMs, and audio-conferencing or video-conferencing as appropriate and available. Teaching practica may be completed in the student's community, or in some cases may require visits to the UAA campus. Faculty may also validate teaching competencies through site visits and/or conference calls.

# **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

## **Program Requirements**

NS A640	Teaching and Learning in Nursing	3
<u>NS A641</u>	Curriculum Development and Evaluation	3
NS A643	Assessment and Evaluation in Nursing Education	3
NS A644	Distance Education in Nursing	3
NS A647	Teaching Practicum in Nursing	3
Total Credits		15

A total of 15 credits is required for the certificate.

- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-nursingeducation/#sthash.S4UQb3a9.dpuf

#### **FACULTY**

Barbara Berner, Director of the School of Nursing bjberner@uaa.alaska.edu Bethany Buchanan, Term Assistant Professor bbuchan1@uaa.alaska.edu Bernice Carmon, Associate Professor bwcarmon@uaa.alaska.edu Elizabeth Driscoll, Term Associate Professor emdriscoll@uaa.alaska.edu Thomas Hendrix, Assistant Professor thendri3@uaa.alaska.edu Lisa Jackson, Assistant Professor lmjackson2@uaa.alaska.edu Jill Janke, Professor/Graduate Program Chair jrjanke@uaa.alaska.edu Cindy Jones, Assistant Professor cgjones2@uaa.alaska.edu Patricia Lynes-Hayes, Assistant Professor plneshayes@uaa.alaska.edu Maureen O'Malley, Associate Professor momalley@uaa.alaska.edu Nadine Parker, Assistant Professor nparker8@uaa.alaska.edu Sharon Peabody, Term Assistant Professor speabody@uaa.alaska.edu Elizabeth Predeger, Professor ejpredeger@uaa.alaska.edu Cynthia Strobach, Assistant Professor cdstrobach@uaa.alaska.edu Dianne Tarrant, Associate Professor dltarrant@uaa.alaska.edu Dianne Toebe, Associate Professor dmtoebe@uaa.alaska.edu Sharyl Toscano, Associate Professor setoscano@uaa.alaska.edu Angela Trujillo, Assistant Professor actrujillo@uaa.alaska.edu

 $Shirley\ Valek-Wilson,\ Associate\ Professor\ sjvalekwilson@uaa.alaska.edu$ 

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Graduate Certificate in Nursing Education**

#### **OVERVIEW**

The specialty certificate in Nursing Education is designed for nurses who have previously acquired a minimum of a master's degree in nursing and are seeking to develop advanced knowledge and skills in order to teach in academic or clinical settings. The coursework leading to the graduate certificate emphasizes instruction in teaching, program and course development, implementation, and evaluation.

The curriculum is based on standards for master's education outlined in the Essentials for Master's Education in Nursing published by the AACN (1996), as well as the newly developed Core Competencies of Nurse Educators proposed by the National League for Nursing (NLN).

All courses for this certificate will be offered using distance delivery technologies, including but not limited to Blackboard web based approaches, CD ROMs, and audio conferencing or video-conferencing as appropriate and available. Teaching practica may be completed in the student's community, or in some cases may require visits to the UAA campus. Faculty may also validate teaching competencies through site visits and/or conference calls.

The 15 credit graduate certificate includes graduate level coursework in nursing education with practicum opportunities in classroom and clinical settings.

The Nursing Education Graduate Certificate is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). The graduate certificate in Nursing Education is designed for nurses who have previously acquired a minimum of a master's degree in nursing and are seeking to develop advanced knowledge and skills in order to teach in academic or clinical settings. The coursework leading to the graduate certificate emphasizes instruction in teaching, program and course development, implementation, and evaluation. The curriculum is based on standards for master's education outlined in the Essentials for Master's Education in Nursing published by the AACN (2011), as well as the newly developed Core Competencies of Nurse Educators proposed by the National League for Nursing (NLN). Graduates are eligible to take the NLN Certified Nurse Educator Examination.

### **Program Student Learning Outcomes**

The graduate is prepared to:

- Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.
- $See \ more \ at: \ http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-nursingeducation/\#learningoutcomestext$

#### **UAA Graduate Certificate Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

# School of Nursing Admission Requirements for Nursing Education Graduate Certificate

Students applying to the graduate certificate program must also submit documentation of having met the following requirements:

- Earned graduate degree in nursing (master's or doctoral) from a school of nursing accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- Graduate GPA of at least a 3.00 (B) on a 4.00 scale.

Additional requirements for students applying for the Family Nurse Practitioner or Psychiatric-Mental Health Nurse Practitioner graduate certificate programs include:

- Current active unencumbered licensure as an advanced practice nurse in the state of
  Alaska must be maintained. (There are different reasons for a license to be encumbered
  and some may preclude admission to the program. Students with encumbered licenses
  should meet with the graduate program chair to determine program eligibility.)
- Documentation of national certification as an advanced nurse practitioner.

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into

graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

- November 1: Graduate certificate PMH NP or EDUC specialty
- March 1: Graduate certificate FNP or EDUC specialty

The SON's application to the Nursing Education (EDUC) Graduate Certificate program must be completed and submitted directly to the SON by **February 1**. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm

Admission is a competitive process and applications will be reviewed by the Graduate Nursing Student Admissions, Retention and Progression Committee every March. Once admitted, coursework will start in the fall. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resumè as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying to the Nursing Education Graduate Certificate must:

- 1. Submit completed SON application form (submitted directly to the SON).
- Submit resumè (directions can be found in application packet and should be followed carefully).
- 3. Provide documentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum graduate GPA of 3.00 (B) on a 4.00 scale.
  - c. Copy of active unencumbered\* registered professional nurse license in the State of Alaska. (License must remain unencumbered throughout program).

NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.

- d. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.
  - NOTE: References may be contacted by a member of the admissions committee.
- e. Complete interview after application complete. Interviews will be scheduled for the  $1^{\rm st}$  Tuesday and Wednesday of March.
- f. SON advisor approved Plan of Study based on a Gap Analysis. A Gap analysis is done to determine if some required courses can be waived or transferred in from another program and to determine whether additional coursework will be required. The Gap Analysis form can be found in the Graduate Handbook.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

- Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children.
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- 3. Results of the SON-sanctioned national-level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA)

### **Academic Progress**

Students enrolled in the graduate certificate program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

Students enrolled in the EDUC Graduate Certificate program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing (SON). A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. In order to remain in good standing students must:

- 1. Maintain professional and academic standards at all times.
- 2. Maintain continuous registration each fall and spring semester until degree completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- 4. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past 10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis; documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word);
- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

#### **Scheduling of Courses**

All courses for this certificate will be offered using distance-delivery technologies, including but not limited to Blackboard web-based approaches, CD-ROMs, and audio-conferencing or video-conferencing as appropriate and available. Teaching practica may be completed in the student's

community, or in some cases may require visits to the UAA campus. Faculty may also validate teaching competencies through site visits and/or conference calls.

### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

Progran	n Requirements	Formatted: Font: 18 pt
NS A640	Teaching and Learning in Nursing	3
NS A641	Curriculum Development and Evaluation	3
NS A643	Assessment and Evaluation in Nursing Education	3
NS A644	Distance Education in Nursing	3
NS A647	Teaching Practicum in Nursing	3
Total Credits	3	15

A total of 15 credits is required for the certificate.

 $- See \ more \ at: \ http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-nursingeducation/\#sthash.S4UQb3a9.dpuf$ 

#### **FACULTY**

Barbara Berner, Director of the School of Nursing bjberner@uaa.alaska.edu Bethany Buchanan, Term Assistant Professor bbuchan1@uaa.alaska.edu Bernice Carmon, Associate Professor bwcarmon@uaa.alaska.edu Elizabeth Driscoll, Term Associate Professor emdriscoll@uaa.alaska.edu Thomas Hendrix, Assistant Professor thendri3@uaa.alaska.edu Lisa Jackson, Assistant Professor lmjackson2@uaa.alaska.edu Jill Janke, Professor/Graduate Program Chair jrjanke@uaa.alaska.edu Cindy Jones, Assistant Professor cgjones2@uaa.alaska.edu Patricia Lynes-Hayes, Assistant Professor plneshayes@uaa.alaska.edu Maureen O'Malley, Associate Professor momalley@uaa.alaska.edu Nadine Parker, Assistant Professor nparker8@uaa.alaska.edu Sharon Peabody, Term Assistant Professor speabody@uaa.alaska.edu  $Elizabeth\ Predeger,\ Professor\ ejpredeger@uaa.alaska.edu$ Cynthia Strobach, Assistant Professor cdstrobach@uaa.alaska.edu Dianne Tarrant, Associate Professor dltarrant@uaa.alaska.edu  $Dianne\ Toebe, Associate\ Professor\ dm toebe@uaa.alaska.edu$ Sharyl Toscano, Associate Professor setoscano@uaa.alaska.edu Angela Trujillo, Assistant Professor actrujillo@uaa.alaska.edu Shirley Valek-Wilson, Associate Professor sjvalekwilson@uaa.alaska.edu



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

1a. School or C CH Colleg	College ge of Health		1b. Department NUR
	ogram Title/Prefix Certificate, Family Nurse Practition	oner	
3. Type of Prog	gram		
Choose one fro	m the appropriate drop down menu:	Undergrad CHOOSE	
This program is	a Gainful Employment Program:	⊠ Yes	or 🗌 No
4. Type of Action	on: PROGRAM  ☐ Add ☐ Change ☐ Delete		PREFIX  Add Change Inactivate
5. Implement From: Fa	tation Date (semester/year) 11/2015 To: /9999		
	on with Affected Units ame (typed): Jill Janke	·	nent, School, or College: School of Nursing  Signed Initials: Date:
6b. Coordination	on Email submitted to Faculty Listserv ( <u>uaa-fac</u>	culty@lists.	s.uaa.alaska.edu) Date: 2-1-15
6c. Coordination	on with Library Liaison Date: 2/1/2015	;	
7. Title and P	Program Description - Please attach the follow	ing:	
	□ Cover Memo	⊠c	Catalog Copy in Word using the track changes function
8. Justification for Action Need to update catalog copy to reflect new policies and standards and transition courses from NS to ND.			
			Approved
Initiator (faculty on Jill Janke Initiator (TYPE NAI		Date	Disapproved Dean/Director of School/College Date
Approved	,		Approved Undergraduate/Graduate Academic Date
Disapproved [	Department Chair [	Date	Disapproved Board Chair
Approved	Oallana (Oalaa) Ourriankus O	D-4-	Approved
Disapproved (	College/School Curriculum Committee Chair [	Date	☐ Disapproved Provost or Designee Date

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Graduate Certificate in Family Nurse Practitioner**

#### **OVERVIEW**

The Family Nurse Practitioner (FNP) Graduate Certificate is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). The FNP Graduate Certificate is available to nurses who are already certified as psychiatric-mental health nurse practitioners, adult nurse practitioners, women's health nurse practitioners or pediatric nurse practitioners. This program expands their scope of practice to assist them to acquire the theory, knowledge, and skills needed to provide primary care for families. Courses and seminars are scheduled to allow students to attend classes with content specific to expand their specialty practice to include a family scope. The curriculum includes didactic, seminar, and clinical hours in practicum coursework. Students who successfully complete the graduate certificate program will be eligible to take the Family Nurse Practitioner examination offered by the American Nurses Credentialing Center (ANCC), or the American Academy of Nurse Practitioners (AANP) to become certified as a family nurse practitioner. These examinations are given nationwide throughout the year.

# **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.

<sup>-</sup> See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/#learningoutcomestext

## **UAA Graduate Certificate Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

# School of Nursing Admission Requirements for FNP Graduate Certificate

The SON's application to the FNP Graduate Certificate program must be completed and submitted directly to the SON by **February 1**. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm

Admission is a competitive process and applications will be reviewed by the Graduate Nursing Student Admissions, Retention and Progression Committee every March. Once admitted, coursework will start in the fall. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resume as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying to the FNP Graduate Certificate must submit documentation of having met the following requirements:

- 1. Submit completed SON application form (submitted directly to the SON).
- 2. Submit resumè (directions can be found in application packet and should be followed carefully)
- 3. Provide documentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum graduate GPA of 3.00 (B) on a 4.00 scale
  - c. Copy of active unencumbered\* registered professional nurse license in the State of Alaska). License must remain unencumbered throughout program

d. Copy of active unencumbered\* licensure as an advanced practice nurse in the state of Alaska.

NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.

e. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.

*NOTE:* References may be contacted by a member of the admissions committee.

- f. Complete interview after application complete. Interviews will be scheduled for the 1<sup>st</sup> Tuesday and Wednesday of March.
- g. SON advisor approved Plan of Study based on a Gap Analysis. A Gap Analysis is done to determine if some required courses can be waived or transferred in from another program and to determine whether additional coursework will be required. The Gap Analysis form can be found in the Graduate Handbook.

## **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

- 1. Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children.
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- 3. The results of the SON-sanctioned national-level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA).

# **Academic Progress**

Students enrolled in the FNP Graduate Certificate program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing. A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. In order to remain in good standing students must:

- 1. Maintain professional and academic standards at all times.
- 2. Maintain continuous registration each fall and spring semester until degree completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- 4. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

# **Scheduling of Courses**

Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio-conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. Students may have the opportunity to take advantage of clinical learning opportunities throughout the state.

# **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

### **Program Requirements**

Complete one of the following tracks: Adult Nurse Practitioner, Pediatric Nurse Practitioner, Psychiatric Mental Health Nurse Practitioner or Women's Health Nurse Practitioner.

#### **Adult Nurse Practitioner Track**

<u>ND A660</u>	Family Nurse Practitioner I	6
ND A661	Family Nurse Practitioner II	3
ND A663	Family Nurse Practitioner IV	6
<b>Total Credits</b>		15
Pediatric Nurse P	ractitioner Track	
Pediatric Nurse P NS A631	ractitioner Track Family Nurse Practitioner Focus on Women's Health and Obstetrics I	2

ND A663	Family Nurse Practitioner IV	6
Total Credits		15
Psychiatric M	ental Health Nurse Practitioner Track	
NS A601	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
NS A610	Pharmacology for Primary Care	3
NS A611	Psychopharmacology	3
<u>ND A660</u>	Family Nurse Practitioner I	4
ND A661	Family Nurse Practitioner II	5
ND A662	Family Nurse Practitioner III	5
ND A663	Family Nurse Practitioner IV	6
Total Credits		32
Women's Hea	lth Nurse Practitioner	
NS A632	Family Nurse Practitioner Focus on Pediatrics I	2
NS A636	Family Nurse Practitioner Focus on Pediatrics II	2
ND A662	Family Nurse Practitioner III	5
ND A663	Family Nurse Practitioner IV	6
Total Credits		15

A total of 15-32 credits is required for the certificate.\*

<sup>\*</sup> Students need to have had an advanced pharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.

 $<sup>-</sup> See \ more \ at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/\#sthash.luR1jLfL.dpuf$ 

# School of Nursing

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Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Graduate Certificate in Family Nurse Practitioner**

#### **OVERVIEW**

The Family Nurse Practitioner (FNP) Graduate Certificate is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). The FNP Graduate Certificate is available to nurses who are already certified as psychiatric-mental health nurse practitioners, adult nurse practitioners, women's health nurse practitioners or pediatric nurse practitioners. The Family Nurse Practitioner (FNP) Graduate Certificate for psychiatric nurse practitioners is designed for nurses who are already certified as psychiatric nurse practitioners. This program expands their scope of practice to assist them to acquire the theory, knowledge, and skills needed to provide primary care for families. Courses and seminars are scheduled to allow students to attend classes with content specific to expand their specialty practice to include a family scope. The curriculum includes didactic, seminar, and approximately 720 clinical hours in practicum coursework. Students who successfully complete the graduate certificate program will be eligible to take the Family Nurse Practitioner examination offered by the American Nurses Credentialing Center (ANCC), or the American Academy of Nurse Practitioners (AANP) to become certified as an family nurse practitioner. These examinations are given nationwide throughout the year.

The Family Nurse Practitioner Graduate Certificate for primary care specialties was developed for nurses who are already certified in one of the primary care nurse practitioner specialties (adult, child, or women). Students who successfully complete it will be eligible to take the family nurse practitioner examination offered by the ANCC, or the AANP to become certified as a family nurse practitioner. These examinations are given nationwide throughout the year.

### **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.

- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.
- $See \ more \ at: \ http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/\#learningoutcomestext$

### **UAA Graduate Certificate** Admission Requirements

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

# School of Nursing Admission Requirements for FNP Graduate Certificate

The SON's application to the FNP Graduate Certificate program must be completed and submitted directly to the SON by **February 1**. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm

Admission is a competitive process and applications will be reviewed by the Graduate Nursing Student Admissions, Retention and Progression Committee every March. Once admitted, coursework will start in the fall. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resume as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes,

Students applying to the FNP Graduate Certificate must submit documentation of having met the following requirements:

1. Submit completed SON application form (submitted directly to the SON).

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- Submit resumè (directions can be found in application packet and should be followed carefully)
- 3. Provide documentation of the following requirements:
  - <u>a.</u> Bachelor or graduate degree in nursing from a program accredited by the
     Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum graduate GPA of 3.00 (B) on a 4.00 scale
  - c. Copy of active unencumbered\* registered professional nurse license in the State of Alaska). License must remain unencumbered throughout program
  - d. Copy of active unencumbered\* licensure as an advanced practice nurse in the state of Alaska.

<u>NOTE: \*There are different reasons for a license to be encumbered and some</u> may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.

e. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.

NOTE: References may be contacted by a member of the admissions committee.

- f. Complete interview after application complete. Interviews will be scheduled for the 1<sup>st</sup> Tuesday and Wednesday of March.
- g. SON advisor approved Plan of Study based on a Gap Analysis. A Gap Analysis is done to determine if some required courses can be waived or transferred in from another program and to determine whether additional coursework will be required. The Gap Analysis form can be found in the Graduate Handbook.
  - 1. Current active unencumbered licensure as an advanced practice nurse in the state of Alaska must be maintained. (There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate program chair to determine program eligibility.)
  - 2. <u>Documentation of national certification as an advanced nurse practitioner.</u>

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Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

 November 1: Graduate certificate PMH-NP or EDUC specialty

# March 1: Graduate certificate FNP or EDUC specialt Additional School of Nursing Requirements

All students enrolled in UAA nursing programs must provide:

- Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children,
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- 3. The results of the SON-sanctioned national-level criminal background check.

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Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a

personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA).

#### **Academic Progress**

Students enrolled in the FNP Graduate Certificate program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing. A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. In order to remain in good standing students must:

- •1. Maintain professional and academic standards at all times.
- •2. Maintain continuous registration each fall and spring semester until degree completed.
- •3. Earn a 3.00 (B) or better in all required coursework.
- 4. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

### **Scheduling of Courses**

Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio-conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. Students may have the opportunity to take advantage of clinical learning opportunities throughout the state.

### **Academic Progress Requirements**

Students enrolled in the graduate certificate program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

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Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past 10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis; documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word);
- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

### **GG**raduation Requirements

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

### **Program Requirements**

Complete one of the following tracks: Adult Nurse Practitioner, Pediatric Nurse Practitioner, Psychiatric Mental Health Nurse Practitioner or Women's Health Nurse Practitioner.

Adult Nurse Practitioner Track	Formatted Table
NS A660ND A660 Family Nurse Practitioner I	6
NS A661ND A661 Family Nurse Practitioner II	3
NS A663ND A663 Family Nurse Practitioner IV	6
Total Credits	15
Pediatric Nurse Practitioner Track	◆ Formatted Table

N	<del>S A631</del> NS A631	Family Nurse Practitioner Focus on Women's Health and Obstetrics I	2	
N	<del>S A635</del> NS A635	Family Nurse Practitioner Focus on Women's Health and Obstetrics II	2	
<u>N</u>	<del>S A662</del> ND A662	Family Nurse Practitioner III	5	
N	<del>S A663</del> ND A663	Family Nurse Practitioner IV	6	
To	otal Credits		15	
Ps	sychiatric Menta	l Health Nurse Practitioner Track		◆ Formatted Table
<u>N</u>	<u>S A601</u>	Advanced Pathophysiology	3	
N	S A602	Advanced Health Assessment in Primary Care	3	
N	S A610	Pharmacology for Primary Care	3	
N	S A611	Psychopharmacology	3	
<u>N</u>	<del>S A660</del> ND A660	Family Nurse Practitioner I	4	
<u>N</u>	<del>S A661</del> ND A661	Family Nurse Practitioner II	5	
N	<del>S A662</del> ND A662	Family Nurse Practitioner III	5	
<u>N</u>	<del>S A663</del> ND A663	Family Nurse Practitioner IV	6	
To	otal Credits		32	
W	omen's Health N	Nurse Practitioner		Formatted Table
N	S A632	Family Nurse Practitioner Focus on Pediatrics I	2	
N	S A636	Family Nurse Practitioner Focus on Pediatrics II	2	
N	<del>S A662</del> ND A662	Family Nurse Practitioner III	5	
<u>N</u>	<del>S A663</del> ND A663	Family Nurse Practitioner IV	6	
To	otal Credits		15	

A total of 15-32 credits is required for the certificate.\*

<sup>\*</sup> Students need to have had an advanced pharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.

 $<sup>-</sup> See \ more \ at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/\#sthash.luR1jLfL.dpuf$ 



## 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 CH College of Health	1b. Department NUR		
2. Complete Program Title/Prefix Graduate Certificate, Psychiatric-Mental Health Nurse Practitioner			
3. Type of Program			
Choose one from the appropriate drop down menu:  Undergrac CHOOSE			
This program is a Gainful Employment Program:	or No		
4. Type of Action: PROGRAM  ☐ Add ☐ Change ☐ Delete	PREFIX  Add Change Inactivate		
5. Implementation Date (semester/year) From: Fall/2015 To: /9999			
6a. Coordination with Affected Units Department	ent, School, or College: School of Nursing		
Initiator Name (typed): Jill Janke Initiator S	Signed Initials: Date:		
6b. Coordination Email submitted to Faculty Listserv ( <u>uaa-faculty@lists</u> .	uaa.alaska.edu) Date: 2-1-15		
6c. Coordination with Library Liaison Date: 2/1/2015			
7. Title and Program Description - Please attach the following:			
8. Justification for Action Need to update catalog copy to reflect new policies and standards and transition courses from NS to ND prefix.			
	Approved		
Initiator (faculty only)  Date  Jill Janke	Disapproved Dean/Director of School/College Date		
Initiator (TYPE NAME)  Approved	Approved — Undergrand unto (Crand unto Appeloration Parts		
Disapproved Department Chair Date	Undergraduate/Graduate Academic Date Disapproved Board Chair		
Approved Approved			
☐ Disapproved College/School Curriculum Committee Chair Date	Disapproved Provost or Designee Date		

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# Graduate Certificate in Psychiatric-Mental Health Nurse Practitioner

#### **OVERVIEW**

The Psychiatric-Mental Health Nurse Practitioner (PMH-NP) Graduate Certificate program is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). The Psychiatric-Mental Health Nurse Practitioner Graduate Certificate is designed for nurses who are already certified as advanced nurse practitioners in fields other than psychiatric-mental health. Students who successfully complete the graduate certificate program will be eligible to write the national certification for psychiatric mental health nurse practitioner-family offered by the ANCC. This examination is given nationwide throughout the year.

# **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.

- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-psychiatricmentalhealthnursepractitioner/#learningoutcomestext

# **UAA Graduate Certificate Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

# School of Nursing Admission Requirements for PMH NP Graduate Certificate

The SON's application to the PMH-NP Graduate Certificate program must be completed and submitted directly to the SON by **February 1**. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm

Admission is a competitive process and applications will be reviewed by the Graduate Nursing Student Admissions, Retention and Progression Committee every other March (odd year). Once admitted, coursework will start in the fall. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resume as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying to the PMH Graduate Certificate must submit documentation of having met the following requirements:

- 1. Submit completed SON application form (submitted directly to the SON).
- 2. Submit resumè (directions can be found in application packet and should be followed carefully)
- 3. Provide documentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum graduate GPA of 3.00 (B) on a 4.00 scale
  - c. Copy of active unencumbered\* registered professional nurse license in the State of Alaska. (License must remain unencumbered throughout program).
  - d. Copy of active unencumbered\* licensure as an advanced practice nurse in the State of Alaska.

NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.

- e. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.
  - NOTE: References may be contacted by a member of the admissions committee.
- f. Complete interview after application complete. Interviews will be scheduled for the 1<sup>st</sup> Tuesday and Wednesday of March.
- g. SON advisor approved Plan of Study based on a Gap Analysis. A Gap Analysis is done to determine if some required courses can be waived or transferred in from another program and to determine whether additional coursework will be required. The Gap Analysis form can be found in the Graduate Handbook.

# **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

- 1. Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children.
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- 3. The results of the SON-sanctioned national-level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA)

## **Academic Progress**

Students enrolled in the PMH-NP Graduate Certificate program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing. A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. In order to remain in good standing students must:

- 1. Maintain professional and academic standards at all times.
- 2. Maintain continuous registration each fall and spring semester until degree completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- 4. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

## **Scheduling of Courses**

Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio-conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. Students may have the opportunity to take advantage of clinical learning opportunities throughout the state.

# **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

#### **Program Requirements**

<u>ND A670</u>	Advanced Psychiatric/Mental Health Nursing I	5
ND A671	Advanced Psychiatric/Mental Health Nursing II	5
ND A672	Advanced Psychiatric/Mental Health Nursing III	5
ND A673	Advanced Psychiatric/Mental Health Nursing IV	5
ND A611	Psychopharmacology	3
Total Credits		23

A minimum of 23 credits is required for the certificate.\*

<sup>\*</sup> Students need to have had an advanced pharmacology, psychopharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.

<sup>-</sup> See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-psychiatricmentalhealthnursepractitioner/#sthash.2SiOzKFf.dpuf

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# Graduate Certificate in Psychiatric-Mental Health Nurse Practitioner Nurse Practitioner

- Overview
- Learning Outcomes

#### **OVERVIEW**

The Psychiatric-Mental Health Nurse Practitioner (PMH-NP) Graduate Certificate program is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). The Psychiatric-Mental Health Nurse Practitioner Graduate Certificate for advanced nurse practitioners is designed for nurses who are already certified as advanced nurse practitioners in fields other than psychiatric-mental health. Students who successfully complete the graduate certificate program will be eligible to write the national certification for psychiatric mental health nurse practitioner-family offered by the ANCC. This examination is given nationwide throughout the year.

### **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.
- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-psychiatricmentalhealthnursepractitioner/#learningoutcomestext

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The Psychiatric Mental Health Nurse Practitioner (PMH) Graduate Certificate for advanced nurse practitioners is designed for nurses who are already certified as advanced nurse practitioners in fields other than psychiatric mental health. Students who successfully complete the graduate certificate program will be eligible to write the national certification for psychiatric mental health nurse practitioner family offered by the ANCC. This examination is given nationwide throughout the year.

#### **UAA Graduate Certificate Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

#### **Admission Requirements**

See <u>Admission Requirements for Graduate Certificates</u>. The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

# School of Nursing Admission Requirements for PMH Nurse Practitioner Graduate Certificate

#### **School of Nursing Admission Requirements**

The SON's application to the PMH-NP Graduate Certificate program must be completed and submitted directly to the SON by **OctobFebruaryer 1**. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm

Admission is a competitive process and applications will be reviewed by the Graduate Nursing Student Admissions, Retention and Progression Committee every other March (odd year)... Once admitted, coursework will start in the fall. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resume as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

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Students applying to the PMH Graduate Certificate must submit documentation of having met the following requirements:

- 1. Submit completed SON application form (submitted directly to the SON).
- 2. Submit resumè (directions can be found in application packet and should be followed carefully)
- 3. Provide documentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the
     Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum graduate GPA of 3.00 (B) on a 4.00 scale
  - c. Copy of active unencumbered\* registered professional nurse license in the State of Alaska. (License must remain unencumbered throughout program).
  - d. Copy of active unencumbered\* licensure as an advanced practice nurse in the Sstate of Alaska.

NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.

- e. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.
  - NOTE: References may be contacted by a member of the admissions committee.
- f. Complete interview after application complete. Interviews will be scheduled for the <u>1<sup>st</sup> Tuesday and Wednesday of March.</u>
- g. SON advisor approved Plan of Study based on a Gap Analysis. A Gap Analysis is done to determine if some required courses can be waived or transferred in from another program and to determine whether additional coursework will be required. The Gap Analysis form can be found in the Graduate Handbook.

Admission to the specialty tracks is a competitive process. In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resume as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying to the graduate certificate program must also submit documentation of having met the following requirements:

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- Earned graduate degree in nursing (master's or doctoral) from a school of nursing accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- Graduate GPA of at least a 3.00 (B) on a 4.00 scale.

Additional requirements for students applying for the Family Nurse Practitioner or Psychiatric-Mental Health Nurse Practitioner graduate certificate programs include:

- Current active unencumbered licensure as an advanced practice nurse in the state of Alaska must be maintained. (There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate program chair to determine program eligibility.)
- Documentation of national certification as an advanced nurse practitioner.

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

- November 1: Graduate certificate PMH-NP or EDUC specialty
- March 1: Graduate certificate FNP or EDUC specialty

#### **Academic Progress Requirements**

**Students enrolled in the graduate certificate program must:** 

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- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

- Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR)
   for adults, infants, and children.;
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).; and
- 3. The results of the SON-sanctioned national-level criminal background check.

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Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

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- Word processing (preferably MS Word)
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA)-

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#### Academic Progress Requirements

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Students enrolled in the PMH-NP Graduate Certificate program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing. A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. In order to remain in good standing students must:

- Maintain professional and academic standards at all times. Earn a grade of B or higher in all required courses.
- Maintain continuous enrollment once admitted to program and follow plan of studyregistration each fall and spring semester until degree completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- 4. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

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#### **Scheduling of Courses**

Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio-conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. Students may have the opportunity to take advantage of clinical learning opportunities throughout the state,

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#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

 Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children;

- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past 10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis; documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word);
- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

#### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

#### **Program Requirements**

NS A670ND A670	Advanced Psychiatric/Mental Health Nursing I	5
NS A671ND A671	Advanced Psychiatric/Mental Health Nursing II	5
NS A672ND A672	Advanced Psychiatric/Mental Health Nursing III	5
NS A674ND A6743	Advanced Psychiatric/Mental Health Nursing IV	5
ND A611	Psychopharmacology	
Total Credits		230

A total minimum of 203 credits is required for the certificate.\*

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<sup>\*</sup> Students need to have had an advanced pharmacology, <u>psychopharmacology</u>, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.

 $<sup>-</sup> See \ more \ at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-psychiatricmentalhealthnursepractitioner/#sthash.2SiOzKFf.dpuf$ 



## 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 CH College of Health	1b. Department NUR	
2. Complete Program Title/Prefix Master of Science, Nursing Science		
3. Type of Program		
Choose one from the appropriate drop down menu:  Undergrad CHOOSE		
This program is a Gainful Employment Program:	or 🛛 No	
4. Type of Action:  PROGRAM  ☐ Add ☐ Change ☐ Delete	PREFIX  Add Change Inactivate	
5. Implementation Date (semester/year) From: Fall/2015 To: /9999		
6a. Coordination with Affected Units Departm	ent, School, or College: School of Nursing	
Initiator Name (typed): Jill Janke Initiator S	Signed Initials: Date:	
6b. Coordination Email submitted to Faculty Listserv ( <u>uaa-faculty@lists</u>	.uaa.alaska.edu) Date: 2/1/15	
6c. Coordination with Library Liaison Date: 2/1/2015		
7. Title and Program Description - Please attach the following:		
☐ Cover Memo	Catalog Copy in Word using the track changes function	
8. Justification for Action Need to update catalog copy to reflect new policies and standards and transition courses from NS to ND prefix.		
	Approved	
Initiator (faculty only)  Date  Jill Janke  Initiator (TYPE NAME)	Disapproved Dean/Director of School/College Date	
Approved	Approved — Province -	
Disapproved Department Chair Date	Undergraduate/Graduate Academic Date Disapproved Board Chair	
Approved	Approved	
Disapproved College/School Curriculum Committee Chair Date	Disapproved Provost or Designee Date	

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

# **Master of Science in Nursing Science**

#### **Overview**

Graduate studies at the master's level place primary emphasis upon advanced professional nursing practice, theory, research, and health care delivery systems. Students may develop a specialized practice focus in Nursing Education (EDUC), as a Family Nurse Practitioner (FNP) or Psychiatric-Mental Health Nurse Practitioner (PMH-NP). Master's level studies provide the student with a basis for further study at the doctoral level. The graduate program is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000). Graduates in the FNP option are eligible to write the national certification examination for advanced professional practice as a family nurse practitioner. Graduates of the PMH-NP option are eligible to write the national certification exam for advanced professional practice as a psychiatric-mental health nurse practitioner. Graduates of the EDUC option are eligible to take the NLN Certified Nurse Educator.

## **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.
- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/ms-nursingscience/#learningoutcomestext

# **UAA Graduate Admission Requirements**

See Admission Requirements for Graduate Degrees.

The following application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 (spring) applicants
- June 15 for November 1 (fall) applicants

# School of Nursing Admission Requirements for Master of Science, Nursing Science

The SON's application must be submitted **directly** to the SON. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm.

#### **SON Graduate Study Application**

Students admitted to Graduate Study are eligible to take more than 9 credits of core courses (NS A618, NS A619, NS A620, NS A621, NS A625) while they wait to be admitted to a specialty track.. Acceptance into Graduate Study status does not guarantee admission into the clinical/specialty nursing tracks. Admission to the clinical/specialty is competitive and all applications will be considered at the same time. Once admitted to graduate study, students must maintain continuous registration and must apply for and be accepted to a specialty track the next time it is offered in order to maintain degree seeking status. Applications to graduate study will be reviewed in November and March. Students are advised to get their completed application to the SON by October 1 for admission to graduate study and February 1 for admission to graduate study and/or FNP, PMH-NP or EDUC specialty track.

#### **Graduate Study Admission Application**

Students applying to the Master of Science, Nursing Science program must submit the following documentation to the SON:

- 1. Completed SON application.
- 2. Resumè (directions can be found in application packet and should be followed carefully).
- 3. Documentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum undergraduate (and graduate, if applicable) GPA of 3.00\* (B) on a 4.00 scale.

    NOTE: \*Student who does not have a 3.0 undergraduate GPA may substitute their graduate

    GPA (based on completion of 3 graduate core courses and earning a 3.00 or higher in eac

    course).
  - c. Minimum grade of 2.00 (C) in an undergraduate research methods course and a statistics course that covers descriptive and inferential statistics.
  - d. Copy of active unencumbered\* registered professional nurse license in the State of Alaska).

    NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.
  - e. Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.

NOTE: References may be contacted by a member of the admissions committee.

f. Minimum of 1/2 year clinical experience as a registered nurse.

## **Specialty Track Admission Application**

Admission to the specialty tracks is a competitive process. The FNP specialty track admits every spring semester, to begin clinical the following fall. The PMH-NP and EDUC specialty tracks admit every other spring semester (on the odd year) to begin the following fall. Applications must be submitted no later than **February 1**.

In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resumè as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying for admission to the specialty tracks must:

- Complete all requirements for admission to Graduate Study (above).
   NOTE: If students have already been admitted to graduate study, they should update their resume and transcripts and submit a new application. Letters of recommendation submitted for Graduate Study consideration may be used in the Specialty Track application packet.
- 2. Complete interview and proctored writing. Once the application is complete and there is documentation that the minimum requirements are met, students may schedule their proctored writing and interview. Accommodations will be made for distance students.
  - a. Interviews will be scheduled for the 1st Tuesday and Wednesday of March
  - b. Proctored writing will take place on the 1st Tuesday in March
  - c. Candidates should contact the SON (Jessica Salas, 786-4537) to schedule a time for the interview and proctored writing.

# **Part-Time/Full-Time Study**

This program is designed to be completed in six to eight semesters of part-time study, although students can take longer. Prior to being formally admitted to graduate study, students with a bachelor's or graduate degree in nursing and who are licensed or eligible to be licensed in Alaska as an RN may complete up to 9 credits of degree-applicable coursework, either UAA credit or transfer credit. Students who are not formally admitted will be allowed to register on a space-available basis and with instructor permission.

For part-time students, admission to graduate study only is recommended, with formal admission to a specialty track being delayed until core course requirements have been completed. Enrollment in any clinical course requires formal admission to graduate study and to the specialty track.

# **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

1. Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults,

- infants, and children.
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- 3. Results of the SON-sanctioned national-level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and
- Graduate level writing and referencing (using APA)

# **Academic Progress**

Students enrolled in the master's degree program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing (SON). A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. Noncompliance with the good standing policy and academic progress expectations will result in probation and possible dismissal from the program.

In order to remain in good standing students must:

- 1. Maintain professional and academic standards at all times.
- 2. Maintain continuous registration each fall and spring semester (and summer if working on their Scholarly Project and utilizing UAA resources) until degree is completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- 4. Complete Scholarly Project no later than three sequential semesters after completion of their final clinical course.
- 5. Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

In addition, students in the FNP or the PMH-NP programs must complete additional clinical hours (2 credits) if they have not completed degree requirements within three sequential semesters after finishing their last clinical course. For each additional year that passes without completing degree requirements the student will need to complete an additional 2 credits of clinical. More information on this policy can be found in the School of Nursing Graduate Handbook (http://www.uaa.alaska.edu/schoolofnursing/studenthandbooks.cfm).

# **Scheduling of Courses**

Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio-conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. In addition, all students have the opportunity to take advantage of clinical learning opportunities throughout the state, including both urban and rural settings.

# **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Degrees.
- Complete the Program Requirements below.

# **Program Requirements**

Core Courses \*

NS A618	Role Development in Advanced Practice Nursing	2
<u>NS A619</u>	Health Policy Issues in Advanced Practice Nursing	2
<u>NS A620</u>	Nursing Research Methods	4
<u>NS A621</u>	Knowledge Development for Advanced Nursing Practice	3
NS/HS A625	Biostatistics for Health Professionals	3
<u>NS A696</u>	Individual Project (2 credits/semester)	4
Total Credi	its	18

<sup>\*</sup> Students seeking a second master's degree may petition to have core courses waived based on evaluation of prior graduate degree.

Complete one of the following options: Family Nurse Practitioner, Psychiatric-Mental Health Nurse Practitioner or Nursing Education.

Family Nurse Practitioner Option (FNP)

<u>NS A601</u>	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3

<u>NS A610</u>	Pharmacology for Primary Care	3
ND A660	Family Nurse Practitioner I	4
ND A661	Family Nurse Practitioner II	5
ND A662	Family Nurse Practitioner III	5
ND A663	Family Nurse Practitioner IV	6
Advisor-appro	oved elective	3
Total Credits		32
Psychiatric-Me	ental Health Nurse Practitioner Option (PMH-NP)	
NS A601	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
NS A610	Pharmacology for Primary Care	3
NS A611	Psychopharmacology	3
ND A670	Advanced Psychiatric/Mental Health Nursing I	5
ND A671	Advanced Psychiatric/Mental Health Nursing II	5
ND A672	Advanced Psychiatric/Mental Health Nursing III	5
ND A673	Advanced Psychiatric/Mental Health Nursing IV	5
Total Credits		32
Nursing Educa	ation Option (EDUC)	
NS A601	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
NS A610	Pharmacology for Primary Care	3
NS A640	Teaching and Learning in Nursing	3
NS A641	Curriculum Development and Evaluation	3

NS A643	Assessment and Evaluation in Nursing Education	3
<u>NS A644</u>	Distance Education in Nursing	3
NS A647	Teaching Practicum in Nursing	3
Advisor-approved elective		3
Total Credits		27

# **Scholarly Project**

A total of 4 credits of NS A696, taken over two semesters, are required for the degree. Students who are unable to complete the scholarly project after two semesters will be required to register for two credits of NS A696 Individual Project every semester thereafter and demonstrate continuing progress until the scholarly project is satisfactorily completed. Students are expected to complete their scholarly project within three sequential semesters of finishing the last clinical course. In the event a student does not complete their scholarly project during this time frame, they may be dismissed from the program for non-progression.

 $- See \ more \ at: \ http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/ms-nursingscience/\#sthash.Oo2rnRcW.dpuf$ 

# **School of Nursing**

Health Sciences Building (HSB), Room 101, (907) 786-4550 http://www.uaa.alaska.edu/schoolofnursing

## **Master of Science in Nursing Science**

**Overview** 

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Graduate studies at the master's level place primary emphasis upon advanced professional nursing practice, theory, research, and health care delivery systems. Students may develop a specialized practice focus in Nursing Education (EDUC), as a Family Nurse Practitioner (FNP) or Psychiatric-Mental Health Nurse Practitioner (PMH-NP). Master's level studies provide the student with a basis for further study at the doctoral level. The graduate program is accredited by Accreditation Commission for Education in Nursing (ACEN), formerly known as the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 850, Atlanta, GA 30326; (404) 975-5000), the National League for Nursing Accreditation Commission (3343 Peachtree Road NE, Suite 500, Atlanta, GA 30326; (404) 975-5000). Graduates in the FNP option are eligible to write the national certification examination for advanced professional practice as a family nurse practitioner. Graduates of the PMH-NP option are eligible to write the national certification exam for advanced professional practice as a psychiatric-mental health nurse practitioner. Graduates of the EDUC option, who have had two years of full-time academic teaching experience, are eligible to take the NLN Certified Nurse Educator.

# MS-Program Student Learning Outcomes

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The graduate is prepared to:

- Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- 3. Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.

- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/ms-nursingscience/#learningoutcomestext

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# **UAA Graduate Admission Requirements**

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See Admission Requirements for Graduate Degrees.

**UAA Admission Requirements** 

The following application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 (spring) applicants
- June 15 for November 1 (fall) applicants

# School of Nursing Admission Requirements for Master of Science,

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**Nursing Science** 

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The SON's application must be submitted **directly** to the SON. You can find additional information and the application forms at: http://nursing.uaa.alaska.edu/students/ms.cfm.

## SON Graduate Study Application

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Students admitted to Graduate Study are eligible to take more than 9 credits of core courses (NS A618, NS A619, NS A620, NS A621, NS A625) while they wait to be admitted to a specialty track.. Acceptance into Graduate Study status does not guarantee admission into the clinical/specialty nursing tracks. Admission to the clinical/specialty is competitive and all applications will be considered at the same time. Once admitted to graduate study, students must maintain continuous registration and must apply for and be accepted to a specialty track the next time it is offered in order to maintain degree seeking status. Applications to graduate study will be reviewed in November and March. Students are advised to get their completed application to the SON by

October 1 for admission to graduate study and February 1 for admission to graduate study and/or FNP, PMH-NP or EDUC specialty track.

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GraduateRADUATE StudyTUDY AdmissionDMISSION ApplicationPPLICATION

Students applying to the Master of Science, Nursing Science program must submit the following documentation to the SON;

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- Submit eCompleted SON application. form (submitted directly to the SON).
- 2. Submit Rresumè (directions can be found in application packet and should be followed carefully).
- 3. D<del>Provide d</del>ocumentation of the following requirements:
  - a. Bachelor or graduate degree in nursing from a program accredited by the Accreditation Commission for Education in Nursing (formerly the National League for Nursing Accrediting Commission) or the Commission on Collegiate Nursing Education.
  - b. Minimum undergraduate (and graduate, if applicable) GPA of 3.00\* (B) on a 4.00 scale. NOTE: \*Student who does not have a 3.0 undergraduate GPA may substitute their graduate GPA (based on completion of 3 graduate core courses and earning a 3.00 or higher in eac course).
  - c. Minimum grade of 2.00 (C) in an undergraduate research methods course and a statistics course that covers descriptive and inferential statistics.
  - Copy of active unencumbered\* registered professional nurse license in the State of Alaska).

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NOTE: \*There are different reasons for a license to be encumbered and some may preclude admission to the program. Students with encumbered licenses should meet with the graduate chair to determine program eligibility.

<u>e.</u> Three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference.

NOTE: References may be contacted by a member of the admissions committee.

f. Minimum of 1/2 year clinical experience as a registered nurse.

## Specialty PECIALTY TrackRACK Admission DMISSION Application PPLICATION

Complete all requirements for admission to Graduate Study (above).

NOTE: If students have already been admitted to graduate study, they should update their resumè and transcripts and submit a new application. Letters of recommendation submitted for Graduate Study consideration may be used in the Specialty Track application packet.

Complete interview and proctored writing. Once the application is complete and there is documentation that the minimum requirements are met, students may schedule their proctored writing and interview.

Accommodations will be made for distance students.

- Interviews will be scheduled for the 1st Tuesday and Wednesday of March
- Proctored writing will take place on the 1st Tuesday in March
- Candidates should contact the SON (Jessica Salas, 786-4537) to schedule a time.

Admission to the specialty tracks is a competitive process. The FNP specialty track admits every spring semester, to begin clinical the following fall. The PMH-NP and EDUC specialty tracks admit every other spring semester (on the odd year) to begin the following fall. Applications must be submitted no later than **February 1**.

In reviewing applicants, special consideration may be given to candidates with clinical expertise, proficiency in other languages, knowledge of other cultures, and a proven record of professional contributions. This information should be put in the resumè as part of the SON application. To the extent that there are limited seats available in the program, preference may be given to residents of the State of Alaska, as defined by the University's policy on residency for tuition purposes.

Students applying for admission to the specialty tracks must:

1. Complete all requirements for admission to Graduate Study (above).

NOTE: If students have already been admitted to graduate study, they should update their resumè and transcripts and submit a new application. Letters of recommendation submitted for Graduate Study consideration may be used in the Specialty Track application packet.

2. Complete interview and proctored writing. Once the application is complete and there is documentation that the minimum requirements are met, students may schedule their proctored writing and interview. Accommodations will be made for distance students.

- a. Interviews will be scheduled for the 1st Tuesday and Wednesday of March
- b. Proctored writing will take place on the 1st Tuesday in March
- c. Candidates should contact the SON (Jessica Salas, 786-4537) to schedule a time for the interview and proctored writing.

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The SON has 3 specialty options for the MS in Nursing Science Degree:

Psychiatric Mental Health Nurse Practitioner is offered every two years (odd years), beginning fall semester.

Family Nurse Practitioner is offered every year beginning fall semester

Nursing Education is offered every two years beginning fall semester.

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- 1. Hold a bachelor's or a master's degree in nursing from a program accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- 2. Have a minimum undergraduate (and graduate, if applicable) GPA of at least a 3.00 (B) on a 4.00 scale; a grade of 3.00 (B) or better is required of any graduate courses the student may have taken in order to be considered for admission..
- 3. Have a grade of 2.00 (C) or higher in an undergraduate research methods course and a statistics course that covers descriptive and inferential statistics.
- 4. Submit the School of Nursing graduate admission application directly to the School of Nursing.
- Submit three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference. References may be contacted by a member of the admissions committee.
- 6. Complete a minimum of one year of half-time clinical experience as a registered nurse.
- Hold and maintain an active unencumbered Alaska State RN license throughout the program. (There are
  different reasons for a license to be encumbered and some may preclude admission to the program.
  Students with encumbered licenses should meet with the graduate chair to determine program
  eligibility.)

The following School of Nursing application submission deadlines are required to ensure full processing of application:

November 1 for graduate study and/or PMH NP or EDUC specialty

3.00 (B) for all graduate courses taken prior to admission.

March 1 for graduate study and/or admission to specialty (FNP, PMH NP or EDUC) specialty

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Nor does prior acceptance into graduate study status guarantee admission into the clinical specialty tracks. Special consideration may be given to candidates with a resume portfolios\_that documents exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

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## **Academic Progress Requirements**

# Students enrolled admitted to in the master's degree program must:

Maintain at least a 3.00 (B) GPA in all required coursework.

Earn a grade of 3.00 (B) or higher in all specialty courses required coursework.

Receive no more than one 2.00 (C) grade in core and elective courses.

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Earn all credits, including transfer credits within a consecutive seven-year period prior to graduation. See UAA Catalog for additional information.

Complete degree within 3 consecutive semesters of passing final clinical course.

In addition, students in the Family Nurse Practitioner or the Psychiatric Mental Health Nurse Practitioner programs must complete additional clinical hours (2 credits) if they have not completed degree requirements within 12 months after finishing their last clinical course. For each additional year that passes without completing degree requirements the student will need to complete an additional 2 credits of clinical. More information on this policy can be found in the School of Nursing Graduate Handbook.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

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# **Part-Time/Full-Time Study**

This program is designed to be completed in six to eight semesters of part-time study, although students can take longer. Prior to being formally admitted to graduate study, students with a bachelor's or graduate degree in nursing and who are licensed or eligible to be licensed in Alaska as an RN may complete up to 9 credits of degree-applicable coursework, either UAA credit or transfer credit. Students who are not formally admitted will be allowed to register on a space-available basis and with instructor permission.

For part-time students, admission to graduate study only is recommended, with formal admission to a specialty track being delayed until core course requirements have been completed. Enrollment in any clinical course requires formal admission to graduate study and to the specialty track.

# Additional School of Nursing Requirements

All students enrolled in UAA nursing programs must provide:

- Documentation of current and ongoing certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children.
- 2. Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis B (by titer), documentation of Tdap (tetanus, diptheria, pertussis) immunization within the past 10 years, annual PPD skin test or health examination indicating freedom from active tuberculosis, documentation of an annual HIV test (results not required).
- Results of the SON-sanctioned national-level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

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- Word processing
- Sending and receiving e-mail with attachments
- Accessing and navigating the Internet/World Wide Web
- Basic understanding of hardware, software, and operating systems and

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• Graduate level writing and referencing (using APA)

## **Academic Progress**

Students enrolled in the master's degree program must make continuous progress toward completion of the degree and remain in good standing with the School of Nursing (SON). A detailed schematic of the SON good standing policy can be found in the SON Graduate Handbook. Noncompliance with the good standing policy and academic progress expectations will result in probation and possible dismissal from the program.

In order to remain in good standing students must:

- 1. Maintain professional and academic standards at all times.
- 2. Maintain continuous registration each fall and spring semester (and summer if working on their Scholarly Project and utilizing UAA resources) until degree is completed.
- 3. Earn a 3.00 (B) or better in all required coursework.
- Complete Scholarly Project no later than three sequential semesters after completion of their final clinical course.
- Earn all credits, including transfer credits, within a consecutive seven-year period to graduation. See UAA catalog Chapter 11 for additional information.

In addition, students in the FNP or the PMH-NP programs must complete additional clinical hours (2 credits) if they have not completed degree requirements within three sequential semesters after finishing their last clinical course. For each additional year that passes without completing degree requirements the student will need to complete an additional 2 credits of clinical. More information on this policy can be found in the School of Nursing Graduate Handbook (http://www.uaa.alaska.edu/schoolofnursing/studenthandbooks.cfm).

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past 10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis; documentation of an annual HIV test (results not required); and
- The results the School of Nursing-sanctioned national-level criminal background check.
- Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio-

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conferencing. Students must have access to a personal computer and reasonable Internet connectivity (Click on the following link to see what types of systems the university recommends:

http://distanceeducation.uaa.alaska.edu/requirements/)

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All students are expected to have good technical writing skills and knowledge of APA formatting and referencing, as well as basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word),
- Sending and receiving e-mail with attachments.
- Accessing and navigating the Internet/World Wide Web, and
- Basic understanding of hardware, software, and operating systems.

# **Scheduling of Courses**

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Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio-conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. In addition, all students have the opportunity to take advantage of clinical learning opportunities throughout the state, including both urban and rural settings.

## Graduation Requirements

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- Satisfy the General University Requirements for Graduate Degrees.
- Complete the Program Requirements below.

**Program Requirements** 

Core Courses

NS A618 Role Development in Advanced Practice Nursing

NS A619 Health Policy Issues in Advanced Practice Nursing

Nursing Research Methods NS A620

Knowledge Development for Advanced Nursing Practice NS A621

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NS/HS A625	Biostatistics for Health Professionals	3
NS A696	Individual Project (2 credits/semester)	4
Total Credits		18

 $Complete \ one \ of \ the \ following \ options: Family \ Nurse \ Practi\underline{ti} oner, \ Psychiatric-Mental \ Health \ Nurse \ Practitioner \ or \ Nursing \ Education.$ 

## Family Nurse Practitioner Option (FNP)

NS A601	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
<u>NS A610</u>	Pharmacology for Primary Care	3
NS A660ND A660	Family Nurse Practitioner I	4
<u>NS A661</u> ND A661	Family Nurse Practitioner II	5
NS-A662ND A662	Family Nurse Practitioner III	5
NS A663ND A663	Family Nurse Practitioner IV	6
Advisor-approved elective		3
Total Credits		32
Psychiatric-Mental Health Nurs	se Practitioner Option (PMH-NP)	
NS A601	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
NS A610	Pharmacology for Primary Care	3
<u>NS A611</u>	Psychopharmacology	3
<u>NS A670</u> NS-D A670	Advanced Psychiatric/Mental Health Nursing I	5
NS A671NS-D A671	Advanced Psychiatric/Mental Health Nursing II	5

<sup>\*</sup> Students seeking a second master's degree may petition to have core courses waived based on evaluation of prior graduate degree.

NS A672ND AS	<del>D672</del>	Advanced Psychiatric/Mental Health Nursing III	5
<u>NS-A674NS-D A</u>	<u> 16743</u>	Advanced Psychiatric/Mental Health Nursing IV	5
Total Credits			32
Nursing Education	on Option <u>(EDUC</u>	)	
NS A601	Advanced Patho	physiology	3
NS A602	Advanced Health	n Assessment in Primary Care	3
NS A610	Pharmacology fo	or Primary Care	3
<u>NS A640</u>	Teaching and Le	arning in Nursing	3
NS A641	Curriculum Deve	elopment and Evaluation	3
NS A643	Assessment and	Evaluation in Nursing Education	3
NS A644	Distance Educati	ion in Nursing	3
<u>NS A647</u>	Teaching Practic	um in Nursing	3
Advisor-approve	ed elective		3
Total Credits			27

# **Scholarly Project**

A total of 4 credits of NS-A696, taken over two semesters, are required for the degree. Students who are unable to complete the scholarly project after two semesters will be required to register for two2 credits of NS-A696 Individual Project every semester thereafter and demonstrate continuing progress (excluding summer sessions) until the scholarly project is satisfactorily completed. Students are expected to complete their scholarly project within three sequential semesters of finishing the last clinical course. In the event a student wants to work on the project during a summer semester, utilizing faculty and UAA resources, they must get approval from their committee and register for a 1-credit independent study (P/NP). The independent study credit does not count toward the 4-required project credits. There is no limit to the number of project credits that may be accrued; however, if a year or more passes since the last clinical course, additional coursework will be required. Specific requirements for additional coursework will be determined by the chair of the Graduate Program in Nursing, the coordinator of the specialty track, and the thesis or project chair. In the event a student does not complete their scholarly project during this time frame, they may be dismissed from the program for non-progression.

- See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/ms-nursingscience/#sthash.Oo2rnRcW.dpuf

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#### **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.

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### **Nursing Graduate Certificate Programs**

The nursing graduate certificate programs were designed for individuals who have previously acquired their master's or doctoral degrees in nursing and wish to expand their nursing competencies or practice. Graduate certificate programs are offered in several specialty areas: Family Nurse Practitioner, Psychiatric Mental Health Nurse Practitioner or Nurse Educator. Prior nursing degrees must be issued from institutions that hold regional accreditation and from programs that hold nursing accreditation (from either the National League for Nursing Accrediting Commission or the Collegiate Commission on Nursing Education).

The 15-29 credit graduate certificate curriculum builds on the student's prior graduate degree in nursing by integrating content from that degree with theory-based advanced practice nursing courses and specialty clinical practice. To be eligible for either of the nurse practitioner graduate certificate programs, the individual must already be certified as a nurse practitioner in another specialty.

PROGRAMS OF STUDY

#### **Admission Requirements**

See Admission Requirements for Graduate Degrees.

The following application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

#### **School of Nursing Admission Requirements**

Students applying to the Master of Science in Nursing Science must also submit documentation of having met the following requirements:

- 1. Hold a bachelor's or a master's degree in nursing from a program accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- 2. Have a minimum undergraduate (and graduate, if applicable) GPA of at least a 3.00 (B) on a 4.00 scale.
- 3. Have a grade of 2.00 (C) or higher in an undergraduate research methods course and a statistics course that covers descriptive and inferential statistics.
- 4. Submit the School of Nursing graduate admission application directly to the School of Nursing.
- Submit three letters of professional recommendation. Letters must be submitted directly to the School of Nursing from the person writing the reference. References may be contacted by a member of the admissions committee.
- 6. Complete a minimum of one year of half-time clinical experience as a registered nurse.
- Hold and maintain an active unencumbered Alaska State RN license throughout the program. (There are
  different reasons for a license to be encumbered and some may preclude admission to the program.
  Students with encumbered licenses should meet with the graduate chair to determine program
  eligibility.)

The following School of Nursing application submission deadlines are required to ensure full processing of application:

- November 1 for graduate study and/or PMH-NP or EDUC specialty
- March 1 for graduate study and/or FNP or EDUC specialty

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Nor does prior acceptance into graduate study status guarantee admission into the clinical specialty tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

## Academic Progress Requirements

Students enrolled in the master's degree program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core and elective courses.
- Earn all credits, including transfer credits within a consecutive seven-year period prior to graduation.
   See UAA Catalog for additional information.

In addition, students in the Family Nurse Practitioner or the Psychiatric Mental Health Nurse Practitioner programs must complete additional clinical hours (2 credits) if they have not completed degree requirements within 12 months after finishing their last clinical course. For each additional year that passes without completing degree requirements the student will need to complete an additional 2 credits of clinical. More information on this policy can be found in the School of Nursing Graduate Handbook.

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### Part-Time/Full-Time Study

This program is designed to be completed in six to eight semesters of part time study, although students can take longer. Prior to being formally admitted to graduate study, students with a bachelor's or graduate degree in nursing and who are licensed or eligible to be licensed in Alaska as an RN may complete up to 9 credits of degree applicable coursework, either UAA credit or transfer credit. Students who are not formally admitted will be allowed to register on a space available basis and with instructor permission.

For part time students, admission to graduate study only is recommended, with formal admission to a specialty track being delayed until core course requirements have been completed. Enrollment in any clinical course requires formal admission to graduate study and to the specialty track.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past 10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis; documentation of an annual HIV test (results not required); and
- The results the School of Nursing sanctioned national level criminal background cheek.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio-conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word),
- Sending and receiving e-mail with attachments,
- · Accessing and navigating the Internet/World Wide Web, and
- Basic understanding of hardware, software, and operating systems.

#### **Scheduling of Courses**

Graduate nursing courses are offered in an alternative scheduling format consisting of intensive classroom sessions presented in short time blocks on the UAA campus and/or periodic class meetings throughout the semester that are available via computer and/or audio conference. Thus, it is possible for students who reside outside of Anchorage to take advantage of the opportunity to pursue graduate study at UAA. In addition, all students have the opportunity to take advantage of clinical learning opportunities throughout the state, including both urban and rural settings.

#### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Degrees.
- Complete the Program Requirements below.

## **Program Requirements** Core Courses \* NS A618 Role Development in Advanced Practice Nursing NS A619 Health Policy Issues in Advanced Practice Nursing **Nursing Research Methods** NS A620 **Knowledge Development for Advanced Nursing Practice** NS A621 3 NS/HS A625 **Biostatistics for Health Professionals** NS A696 Individual Project (2 credits/semester) **Total Credits** 18 \* Students seeking a second master's degree may petition to have core courses waived based on evaluation of prior graduate degree. Complete one of the following options: Family Nurse Practioner, Psychiatric Mental Health Nurse Practitioner or Nursing Education. Family Nurse Practitioner Option NS A601 **Advanced Pathophysiology** NS A602 Advanced Health Assessment in Primary Care **Pharmacology for Primary Care** NS A610 <u>NS A660</u> Family Nurse Practitioner I NS A661 Family Nurse Practitioner II NS A662 Family Nurse Practitioner III Family Nurse Practitioner IV NS A663 Advisor-approved elective **Total Credits** <del>32</del> Psychiatric-Mental Health Nurse Practitioner Option

<u>NS A601</u>

**Advanced Pathophysiology** 

14

<u>NS A602</u>	Advanced Health Assessment in Primary Care	3
<u>NS-A610</u>	Pharmacology for Primary Care	3
NS A611	Psychopharmacology	3
<u>NS-A670</u>	Advanced Psychiatric/Mental Health Nursing I	5
NS A671	Advanced Psychiatric/Mental Health Nursing II	<del>5</del>
NS A672	Advanced Psychiatric/Mental Health Nursing III	<del>5</del>
NS-A674	Advanced Psychiatric/Mental Health Nursing IV	5
Total Credits		<del>32</del>
Nursing Education	o <del>n Option</del>	
<u>NS-A601</u>	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
NS-A610	Pharmacology for Primary Care	3
NS-A640	Teaching and Learning in Nursing	3
NS A641	Curriculum Development and Evaluation	3
NS A643	Assessment and Evaluation in Nursing Education	3
NS A644	Distance Education in Nursing	3
NS A647	Teaching Practicum in Nursing	3
Advisor approve	ed elective	3
Total Credits		<del>27</del>

### **Scholarly Project**

A total of 4 credits of NS A696, taken over two semesters, are required for the degree. Students who are unable to complete the project after two semesters will be required to register for 2 credits of NS A696 every semester thereafter (excluding summer sessions) until the project is satisfactorily completed. In the event a student wants to work on the project during a summer semester, utilizing faculty and UAA resources, they must get approval from their committee and register for a 1-credit independent study (P/NP). The independent study credit does not count toward the 4 required project credits. There is no limit to the number of project credits that may be accrued; however, if a year or more passes since the last clinical course, additional coursework will be required.

Specific requirements for additional coursework will be determined by the chair of the Graduate Program in Nursing, the coordinator of the specialty track, and the thesis or project chair.

—See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/ms-nursingscience/#sthash.511UAuf6.dpuf

Graduate Certificates

Graduate Certificate in Family Nurse Practitioner

**OVERVIEW** 

The Family Nurse Practitioner (FNP) Graduate Certificate for psychiatric nurse practitioners is designed for nurses who are already certified as psychiatric nurse practitioners. This program expands their scope of practice to assist them to acquire the theory, knowledge, and skills needed to provide primary care for families. Courses and seminars are scheduled to allow students to attend classes with content specific to expand their specialty practice to include a family scope. The curriculum includes didactic, seminar, and approximately 720 clinical hours in practicum coursework. Students who successfully complete the graduate certificate program will be eligible to take the Family Nurse Practitioner examination offered by the American Nurses Credentialing Center (ANCC), or the American Academy of Nurse Practitioners (AANP) to become certified as an family nurse practitioner. These examinations are given nationwide throughout the year.

The Family Nurse Practitioner Graduate Certificate for primary care specialties was developed for nurses who are already certified in one of the primary care nurse practitioner specialties (adult, child, or women). Students who successfully complete it will be eligible to take the family nurse practitioner examination offered by the ANCC, or the AANP to become certified as a family nurse practitioner. These examinations are given nationwide throughout the year.

#### **Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

## **School of Nursing Admission Requirements**

Students applying to the graduate certificate program must also submit documentation of having met the following requirements:

- Earned graduate degree in nursing (master's or doctoral) from a school of nursing accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education
- Graduate GPA of at least a 3.00 (B) on a 4.00 scale.

Additional requirements for students applying for the Family Nurse Practitioner or Psychiatric Mental Health Nurse Practitioner graduate certificate programs include:

- Current active unencumbered licensure as an advanced practice nurse in the state of Alaska must be
  maintained. (There are different reasons for a license to be encumbered and some may preclude
  admission to the program. Students with encumbered licenses should meet with the graduate program
  chair to determine program eligibility.)
- Documentation of national certification as an advanced nurse practitioner.

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

- November 1: Graduate certificate PMH-NP or EDUC specialty
- March 1: Graduate certificate FNP or EDUC specialty

#### Academic Progress Requirements

Students enrolled in the graduate certificate program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis
   A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past
   10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis;
   documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable

Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word);
- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

### **Program Requirements**

Complete one of the following tracks: Adult Nurse Practitioner, Pediatric Nurse Practitioner, Psychiatric Mental Health Nurse Practitioner or Women's Health Nurse Practitioner.

### **Adult Nurse Practitioner Track**

<u>NS-A660</u>	Family Nurse Practitioner I		6	
<u>NS A661</u>	Family Nurse Practitioner II		3	
<u>NS A663</u>	Family Nurse Practitioner IV		6	
Total Cred	<del>its</del>		<del>15</del>	
Pediatric N	Iurse Practitioner Track			
NS A631	Family Nurse Practitioner Focus on Women's Health and Obstetrics I		2	
NS A635	Family Nurse Practitioner Focus on Women's Health and Obstetrics II		2	
<u>NS A662</u>	Family Nurse Practitioner III		5	
<u>NS A663</u>	Family Nurse Practitioner IV		6	
Total Cred	<del>its</del>		<del>15</del>	
Psychiatric Mental Health Nurse Practitioner Track				
<u>NS-A601</u>	Advanced Pathophysiology		3	
<u>NS A602</u>	Advanced Health Assessment in Primary Care		3	
<u>NS-A610</u>	Pharmacology for Primary Care		3	

<u>NS A611</u>	Psychopharmacology Psychopharmac	3			
<u>NS A660</u>	Family Nurse Practitioner I	4			
NS A661	Family Nurse Practitioner II	<del>5</del>			
<u>NS A662</u>	Family Nurse Practitioner III	5			
<u>NS A663</u>	Family Nurse Practitioner IV	6			
Total Credits		<del>32</del>			
Women's Health	Women's Health Nurse Practitioner				
NS A632	Family Nurse Practitioner Focus on Pediatrics I	2			
<u>NS A636</u>	Family Nurse Practitioner Focus on Pediatrics II	2			
<u>NS A662</u>	Family Nurse Practitioner III	5			
<u>NS A663</u>	Family Nurse Practitioner IV	6			
Total Credits		<del>15</del>			

#### A total of 15-32 credits is required for the certificate.\*

- \* Students need to have had an advanced pharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.
- $-See\ more\ at:\ http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/\#sthash.Rn\Delta hztAW.dpuf$

# Graduate Certificate in Family Nurse Practitioner OVERVIEW

The Family Nurse Practitioner (FNP) Graduate Certificate for psychiatric nurse practitioners is designed for nurses who are already certified as psychiatric nurse practitioners. This program expands their scope of practice to assist them to acquire the theory, knowledge, and skills needed to provide primary care for families. Courses and seminars are scheduled to allow students to attend classes with content specific to expand their specialty practice to include a family scope. The curriculum includes didactic, seminar, and approximately 720 clinical hours in practicum coursework. Students who successfully complete the graduate certificate program will be eligible to take the Family Nurse Practitioner examination offered by the American Nurses Credentialing Center (ANCC), or the American Academy of Nurse Practitioners (AANP) to become certified as an family nurse practitioner. These examinations are given nationwide throughout the year.

The Family Nurse Practitioner Graduate Certificate for primary care specialties was developed for nurses who are already certified in one of the primary care nurse practitioner specialties (adult, child, or women). Students who successfully complete it will be eligible to take the family nurse practitioner examination offered by the ANCC, or the AANP to become certified as a family nurse practitioner. These examinations are given nationwide throughout the year.

#### **Program Student Learning Outcomes**

The graduate is prepared to:

- Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.
- -See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/#learningoutcomestext

#### **Admission Requirements**

See Admission Requirements for Graduate Certificates.

The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

## **School of Nursing Admission Requirements**

Students applying to the graduate certificate program must also submit documentation of having met the following requirements:

- Earned graduate degree in nursing (master's or doctoral) from a school of nursing accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- Graduate GPA of at least a 3.00 (B) on a 4.00 scale.

Additional requirements for students applying for the Family Nurse Practitioner or Psychiatric Mental Health Nurse Practitioner graduate certificate programs include:

- Current active unencumbered licensure as an advanced practice nurse in the state of Alaska must be
  maintained. (There are different reasons for a license to be encumbered and some may preclude
  admission to the program. Students with encumbered licenses should meet with the graduate program
  chair to determine program eligibility.)
- Documentation of national certification as an advanced nurse practitioner.

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

- November 1: Graduate certificate PMH-NP or EDUC specialty
- March 1: Graduate certificate FNP or EDUC specialty

#### Academic Progress Requirements

Students enrolled in the graduate certificate program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis
   A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past
   10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis;
   documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

• Word processing (preferably MS Word);

- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

### **Program Requirements**

Complete one of the following tracks: Adult Nurse Practitioner, Pediatric Nurse Practitioner, Psychiatric Mental Health Nurse Practitioner or Women's Health Nurse Practitioner.

### **Adult Nurse Practitioner Track**

NS A660	Family Nurse Practitioner I	6
NS A661	Family Nurse Practitioner II	3
NS A663	Family Nurse Practitioner IV	6
Total Credi	<del>ts</del>	<del>15</del>
Pediatric N	urse Practitioner Track	
NS A631	Family Nurse Practitioner Focus on Women's Health and Obstetrics I	2
NS A635	Family Nurse Practitioner Focus on Women's Health and Obstetrics II	2
NS A662	Family Nurse Practitioner III	5
NS A663	Family Nurse Practitioner IV	6
Total Credi	<del>ts</del>	45
Psychiatric	Mental Health Nurse Practitioner Track	
NS A601	Advanced Pathophysiology	3
NS A602	Advanced Health Assessment in Primary Care	3
NS A610	Pharmacology for Primary Care	3
<u>NS-A611</u>	<del>Psychopharmacology</del>	3
<u>NS A660</u>	Family Nurse Practitioner I	4

	<u>NS-A661</u>	Family Nurse Practitioner II	<del>5</del>
	<u>NS A662</u>	Family Nurse Practitioner III	5
	<u>NS A663</u>	Family Nurse Practitioner IV	6
	Total Credits		<del>32</del>
	Women's Health	Nurse Practitioner	
	<u>NS A632</u>	Family Nurse Practitioner Focus on Pediatrics I	2
	<u>NS A636</u>	Family Nurse Practitioner Focus on Pediatrics II	2
	<u>NS A662</u>	Family Nurse Practitioner III	<del>5</del>
	<u>NS A663</u>	Family Nurse Practitioner IV	6
I	Total Credits		<del>15</del>

## A total of 15-32 credits is required for the certificate.\*

- \* Students need to have had an advanced pharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.
- -See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/#sthash.wfrYUfxd.dpuf

# Graduate Certificate in Nursing Education OVERVIEW

The specialty certificate in Nursing Education is designed for nurses who have previously acquired a minimum of a master's degree in nursing and are seeking to develop advanced knowledge and skills in order to teach in academic or clinical settings. The coursework leading to the graduate certificate emphasizes instruction in teaching, program and course development, implementation, and evaluation.

The curriculum is based on standards for master's education outlined in the Essentials for Master's Education in Nursing published by the AACN (1996), as well as the newly developed Core Competencies of Nurse Educators proposed by the National League for Nursing (NLN).

All courses for this certificate will be offered using distance delivery technologies, including but not limited to Blackboard web based approaches, CD ROMs, and audio conferencing or video conferencing as appropriate and available. Teaching practica may be completed in the student's community, or in some cases may require visits to the UAA campus. Faculty may also validate teaching competencies through site visits and/or conference calls.

The 15-credit graduate certificate includes graduate level coursework in nursing education with practicum opportunities in classroom and clinical settings.

#### **Program Student Learning Outcomes**

The graduate is prepared to:

- Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and
  educator in the health care system.
- Articulate a plan for self-directed, lifelong learning and professional development.

-See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-nursingeducation/#learningoutcomestext

#### **Admission Requirements**

See <u>Admission Requirements for Graduate Certificates</u>. The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

## **School of Nursing Admission Requirements**

Students applying to the graduate certificate program must also submit documentation of having met the following requirements:

- Earned graduate degree in nursing (master's or doctoral) from a school of nursing accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- Graduate GPA of at least a 3.00 (B) on a 4.00 scale.

Additional requirements for students applying for the Family Nurse Practitioner or Psychiatric Mental Health Nurse Practitioner graduate certificate programs include:

- Current active unencumbered licensure as an advanced practice nurse in the state of Alaska must be
  maintained. (There are different reasons for a license to be encumbered and some may preclude
  admission to the program. Students with encumbered licenses should meet with the graduate program
  chair to determine program eligibility.)
- Documentation of national certification as an advanced nurse practitioner.

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

- November 1: Graduate certificate PMH-NP or EDUC specialty
- March 1: Graduate certificate FNP or EDUC specialty

#### Academic Progress

Students enrolled in the graduate certificate program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children;
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis
   A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past
   10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis;
   documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background check.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word);
- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

#### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

### **Program Requirements**

<u>NS A640</u>	Teaching and Learning in Nursing	3
<u>NS A641</u>	Curriculum Development and Evaluation	3
<u>NS A643</u>	Assessment and Evaluation in Nursing Education	3
<u>NS A644</u>	Distance Education in Nursing	3
<u>NS A647</u>	Teaching Practicum in Nursing	3
Total Credits		45

A total of 15 credits is required for the certificate.\*

- \* Students need to have had an advanced pharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.
- —See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-nursingeducation/#sthash.p5SlYblv.dpuf

Graduate Certificate in Psychiatric Mental Health Nurse Practitioner OVERVIEW

The Psychiatric Mental Health Nurse Practitioner (PMH) Graduate Certificate for advanced nurse practitioners is designed for nurses who are already certified as advanced nurse practitioners in fields other than psychiatric-mental health. Students who successfully complete the graduate certificate program will be eligible to write the national certification for psychiatric mental health nurse practitioner family offered by the ANCC. This examination is given nationwide throughout the year.

#### **Program Student Learning Outcomes**

The graduate is prepared to:

- 1. Engage in scholarly inquiry, including evaluation and application of evidence-based research to advanced nursing practice or nursing education.
- 2. Practice in a manner that incorporates ethical, legal, and professional standards for advanced nursing practice or nursing education.
- Collaborate across disciplines and in partnership with communities, groups, families and individuals through culturally sensitive practice.
- 4. Demonstrate competence and caring in the professional nurse role to serve as a leader, provider, and educator in the health care system.
- 5. Articulate a plan for self-directed, lifelong learning and professional development.

—See more at: http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-familynursepractitioner/#learningoutcomestext

#### **Admission Requirements**

See <u>Admission Requirements for Graduate Certificates</u>. The following UAA application submission deadlines are recommended to ensure full processing of application and transcripts:

- November 1 for March 1 applicants
- June 15 for November 1 applicants

#### **School of Nursing Admission Requirements**

Students applying to the graduate certificate program must also submit documentation of having met the following requirements:

- Earned graduate degree in nursing (master's or doctoral) from a school of nursing accredited by the National League for Nursing Accrediting Commission or the Commission on Collegiate Nursing Education.
- Graduate GPA of at least a 3.00 (B) on a 4.00 scale.

Additional requirements for students applying for the Family Nurse Practitioner or Psychiatric Mental Health Nurse Practitioner graduate certificate programs include:

- Current active unencumbered licensure as an advanced practice nurse in the state of Alaska must be
  maintained. (There are different reasons for a license to be encumbered and some may preclude
  admission to the program. Students with encumbered licenses should meet with the graduate program
  chair to determine program eligibility.)
- Documentation of national certification as an advanced nurse practitioner.

Applicants who meet the above criteria are considered for program admission on a competitive basis. Meeting all admission criteria does not guarantee admission. Prior acceptance into graduate study status does not guarantee admission into the clinical nursing tracks. Special consideration may be given to candidates with portfolios that document exceptional clinical experience and a proven record of professional contributions. To the extent that there are limited seats available in the program, preference may be given to residents of the state of Alaska as defined by the university's policy on residency for tuition purposes.

The School of Nursing will consider applications for the graduate certificate during fall and spring semesters. Following are the deadlines for submission to ensure full consideration by the admissions committee:

- November 1: Graduate certificate PMH NP or EDUC specialty
- March 1: Graduate certificate FNP or EDUC specialty

#### **Academic Progress Requirements**

Students enrolled in the graduate certificate program must:

- Maintain at least a 3.00 (B) GPA in all required coursework.
- Earn a grade of 3.00 (B) or higher in all specialty courses.
- Receive no more than one 2.00 (C) grade in core or elective courses (if required).

Noncompliance with academic progress expectations will result in probation and possible dismissal from the program. See the Academic Good Standing Policy in the School of Nursing Graduate Handbook for more information.

#### **Additional School of Nursing Requirements**

All students enrolled in UAA nursing graduate certificate programs must provide:

- Documentation of continuous current certification in cardiopulmonary resuscitation (CPR) for adults, infants, and children:
- Evidence of satisfactory health status, including immunity to chicken pox, rubella, rubeola, and hepatitis
   A and B (by titer); documentation of Tdap (tetanus, diphtheria, pertussis) immunization within the past
   10 years; annual PPD skin test or health examination indicating freedom from active tuberculosis;
   documentation of an annual HIV test (results not required); and
- The results of the School of Nursing sanctioned national level criminal background cheek.

Students are required to provide their own transportation to clinical sites. They are also responsible for their portion of the cost of audio-conferencing. Students must have access to a personal computer and reasonable Internet connectivity. All students are expected to have basic computer and typing skills prior to entry into the nursing program, for example:

- Word processing (preferably MS Word);
- Sending and receiving e-mail with attachments;
- Accessing and navigating the Internet/World Wide Web; and
- Basic understanding of hardware, software, and operating systems.

#### **Graduation Requirements**

- Satisfy the General University Requirements for Graduate Certificates.
- Complete the Program Requirements below.

#### **Program Requirements**

<u>NS A670</u>	Advanced Psychiatric/Mental Health Nursing I	<del>5</del>
<u>NS A671</u>	Advanced Psychiatric/Mental Health Nursing II	5
<u>NS-A672</u>	Advanced Psychiatric/Mental Health Nursing III	5
<u>NS A674</u>	Advanced Psychiatric/Mental Health Nursing IV	<del>5</del>
Total Credits		<del>20</del>

A total of 20 credits is required for the certificate.\*

- \* Students need to have had an advanced pharmacology, pathophysiology and health assessment course in their original nursing master's program; if their program did not include some or all of these courses, they may need to be taken for the graduate certificate.
- $-See\ more\ at:\ http://catalog.uaa.alaska.edu/graduateprograms/coh/schoolofnursing/gradcert-psychiatricmentalhealthnursepractitioner/\#sthash.CoOa8JrX.dpuf$

#### **UAB** and **GAB** Values

#### Values Statement:

The Undergraduate and Graduate Academic Boards are dedicated to a shared, rigorous, open, and critical inquiry of curricular excellence in a collegial framework that fosters intellectual vitality and creativity. It is a priority of the Boards to represent the academic values of our peers across the University. We endeavor to serve UAA's diverse and intellectually curious faculty in the creation of opportunities for student success. In our efforts to both represent and support our peers, it is our goal to work collaboratively with faculty initiators and to offer respectful and constructive feedback as we review curriculum, programs, and policy changes or adoptions.

Our values are grounded in both academic integrity and process integrity.

Academic integrity encompasses the values of inclusiveness and innovation, as well as intellectual excellence, rigor and vitality/currency/relevance.

Process integrity includes the values of inclusiveness, fairness and transparency, as well as collaboration, honesty, respect and constructive feedback.

## **UAB Values Statement**

It is the intent of this document to state the shared values and priorities of the Undergraduate Academic Board. We believe that this is an opportunity to discuss our core beliefs and to share them with our faculty colleagues. In doing so, we hope to reflect the significance and importance of our faculty colleagues, whose work creates the university.

We also believe that this delineation of our values and priorities, as well as our procedures and processes will ensure that we work in a way that reflects those values, honors our faculty colleagues, builds trust, and contributes to the excellence of the university.

At the same time, we believe that in order to be responsive to a changing university, UAB needs to be flexible and adaptive to needs and circumstances as they arise.

While we envision the values of the Board to be relatively stable, we believe that an ongoing conscious consideration of our values, priorities, and processes ensures that we continue to work in a way that reflects those values and priorities. Therefore, it is our intent that this document be a flexible and adaptable guideline for the priorities, procedure, and processes of the Undergraduate Academic Board.

## **Reflection Questions**

- What values do you believe are essential for the university?
- How will your work as a member of UAB reflect those values?
- When you have a difficult decision to make, will you be able to support these values?
- How will you ensure that you are modeling these values at Board meetings?
- We always want the faculty to be able to say \_\_\_\_\_ about the way we do our work.

## **UAB Values**

#### **UAB Values Statement:**

The Undergraduate Academic Board is dedicated to a shared, rigorous, open, and critical inquiry of curricular excellence in a collegial framework that fosters intellectual vitality and creativity.

UAB values are grounded in both academic integrity and process integrity.

Academic integrity encompasses the values of inclusiveness and innovation, as well as intellectual excellence, rigor and vitality/currency/relevance.

*Process integrity* includes the values of inclusiveness, fairness and transparency, as well as collaboration, honesty, respect and constructive feedback.

## **UAB Priorities, Procedures and Processes Statements**

- The purpose of the priorities, procedures and processes statements is to clarify and support the values statement, to show the values at work.
- It is a priority of the Board to represent the academic values of our peers across the University, including the community campuses.
- We endeavor to serve UAA's diverse and intellectually curious faculty in the creation of opportunities for student success.
- In our efforts to both represent and support our peers, it is our goal to work collaboratively with faculty initiators and to offer respectful and constructive feedback as we review curriculum, programs, and policy changes or adoptions.

## **UAB Priorities**

### Institutional

- Accreditation: UAB works with the Office of Academic Affairs on accreditation.
- UAB's curricular review processes directly support Teaching and Learning (UAA's Core Theme #1) as well as Student Success (UAA's Core Theme #3).
- Academic policy changes and/or adoptions: UAB works with the Office of Academic Affairs and the University Registrar on academic policies and procedures.

 Curriculum coordination: UAB works with the Governance Office, the Office of Academic Affairs, the Graduate Academic Board, the Academic Assessment Committee, the College Curriculum Committees, and Department Curriculum Committees and Chairs.

## **Board specific Priorities**

#### Curricular excellence

Intellectual vitality requires that course offerings remain current with advances and discoveries in the scientific, humanistic, and artistic disciplines associated with undergraduate degrees offered at UAA.

- Curriculum currency and vitality
- Rigorous, open and critical review of curriculum

## Collaboration

Faculty members are the core of the institution and their work on curriculum development is among the most significant work of the university. It is a goal of UAB to inform and facilitate the development of excellent curriculum.

- Create a seamless process to help faculty initiators navigate the UAA curriculum process
  - Seek ways to minimize "paperwork" response to UAB by approving CAR/CCGs with minor changes so that the documents move forward rather than making them return to the Board.

## Transparency

Be clear and consistent in both stating and following the Board's procedures and processes.

## Academic policy

UAB is the core of academic policy development and is at the forefront of changes in academic policy and programs. As the university grows and changes, UAB is privileged to guide faculty in developing and integrating programs into the curriculum.

It is the goal of UAB to contribute to and support excellence in the university. At the same time that UAB oversees the development of programs, it is also oversees the deletion of programs as the university evolves.

**UAB Procedures** The established or expected way of conducting business of the Board.

## Non Curricular Review Meetings

Introductory Meeting

The first meeting of the Academic Year

The Board begins the Academic Year with a priorities, procedures, and processes meeting.

Board welcomes new members.

New and returning members review and update previous year's priorities, procedures, and processes in light of the Board's values.

Chair reviews and explains priority group member selection process.

Board discusses the role of the priority groups in curriculum groups.

This review and update should help orient new members and should also help returning members to keep focus on the Board's priorities throughout the year.

College and Campus Curriculum Chairs Meeting

Generally scheduled in September – this is a meeting with the college and campus curriculum chairs to discuss UAB priorities and to talk about college and campus concerns and priorities

- Fall Joint UAB/GAB meeting
- Spring Joint UAB/GAB meeting
- Final Meeting of the Academic Year

Board reflects on values, priorities, procedures and processes over the year.

## **Curriculum Review Meetings**

Chair assigns curriculum to "priority" groups for review of substantive issues.

First and second readings.

Presence of faculty initiator (or proxy) is required to conduct course review.

If faculty initiator or proxy cannot answer the board's questions, the review will be postponed.

#### **UAB Curriculum Review Processes**

The series of actions that the Board undertakes in conducting its business—this is what happens, or the step-by-step operation of the Board.

- 1. Faculty initiator (or proxy) is present;
- 2. Faculty initiator is invited to make a brief presentation on the curriculum brought for review;
- University Registrar and Scheduling make comments;
- Priority team members ask questions, make comments, and/or offer suggestions for clarification/coherence/alignment of curricular documents focusing on substantive issues;
- Non-priority team members ask follow up questions and make comments and suggestions;
- 6. Faculty initiator has the opportunity to answers questions, respond to comments and suggestions, and to take notes;
- 7. Board makes a motion to either:
  - o waive first, approve for second;
  - to accept for first reading only;
- 8. Board approves/not approves a motion;
- 9. Curriculum, programs, policy changes/adoptions proceed to Faculty Senate for final approval by faculty senators
- 10. When UAB approves programs for deletion, the Chair of UAB formally recognizes the contributions that these programs and their faculty have made

to the University when presenting the action for final approval by the Faculty Senate.

## Common motions at UAB

## First Reading Motions

- "Move to approve at first reading"
  - the curriculum is approved by the Board and is ready to move forward to Faculty Senate
- "Move to accept for first reading"
  - the curriculum has been reviewed and the faculty initiator is requested to bring the curriculum back to the Board for a second reading

## Second Reading Motions

- "Move to approve"
  - the curriculum is approved by the Board and is ready to move forward to the Faculty Senate

### General motions

- "Move to postpone"
  - members of the Board believe that it would be beneficial to postpone the review, for example, if a proxy for the faculty initiator is unable to answer relevant questions

	Purge List for the 2015-16 UAA Catalog, 1st Read											
SUBJECT PREFIX	COURSE NUMBER	COURSE TITLE	COLLEGE CODE	COURSE EFFECTIVE		Carried over by request from the	COURSE IMPACTS	PROGRAM IMPACTS	NOTES			
Schorse Subj Code	Scbcrse Crse	Schorse Title	Scbcrse College	Scbcrky Term Code		2011 15 purge usu	COCKEL IMPROTE	TROGRAM IMI NOTO	THO TEO			
AGRI	Number A141	Home Greenhouse Gardening	KP Code	201001	201001							
AGKI	71141	Trome Greenhouse Gardening	Ki	201001	201001			CAS BA Requirements; Minor,				
								Alaska Native Studies; BA,	Retain per Maria Williams; GER			
AKNS	A102C	*Elem Alaska Native Lang II	AS	200903	N/A		Stacked with AKNS A109C	Computer Science	humanities, selected topics course			
AKNS	A109B	Tlingit Orthography	AS	200903	N/A		Stacked with AKNS A102B	Minor, Alaska Native Studies	Retain per Maria Williams			
2111110	1110715	I might Orthography	210	200703	14/11		othered with Hit to H1021)	inition, maska i valive occares	Retain per Maria Williams; selected			
AKNS	A109C	Alaska Native Lang Orthography	AS	200903	N/A		Stacked with AKNS A102C	Minor, Alaska Native Studies	topics course			
	111090	The state of the s	2.10	200703				BA, Anthropology; BS, Anthropology; Minor, Anthropology; BS, Natural				
ANTH	A365	Modern Human Biol Diversity	AS	199702	200903			Sciences				
711111	71303	Wodern Tuman Biot Biversity	710	177702	200703			BA, Anthropology; BS,				
ANTH	A499	Senior Thesis in Anthropology	AS	200701	N/A	ves		Anthropology Anthropology				
ANTH	A690	Special Topics in Anthropology	AS	200703	N/A	ves		Tinunopology	Selected topics course			
ART	A361	History of Graphic Design	AS	199702	N/A	ves		BA, Art; BFA, Art	Retain per Deborah Tharp			
ATP	A432	Turbine Airplane Transition	CT	200803	200903	, 00						
BA	A491A	Student Managed Portfolio	CB	200903	N/A		Prerequisite of BA A491B	BBA, Finance				
BA	A491B	Institutional Money Management	CB	200903	N/A		1	,				
BA	A653	Multinational Financial Mgmt	CB	199702	200702	ves						
BA	A685	Adv Investment Management	CB	200903	200903	<i>y</i>	Prerequisite of BA A691					
BA	A691	Student Managed Investment	СВ	200903	N/A		1					
BIOL	A412	Behavioral Endocrinology	AS	199702	199703				Retain per Khrys Duddleston			
BIOL	A471	Immunology	AS	199702	200903		Crosslisted with CHEM A471	BA, Biological Sciences; BS, Biological Sciences; BS, Chemistry; BS, Natural Sciences	Retain per Khrye Duddleston			
BIOL	A662	Advanced Virology	AS	200101	200803	ves	Stacked with BIOL A462	Chemistry, 155, I vatural Sciences	Retain per Khrys Duddleston			
CED	A125	Yoga: Study and Practice	KP	200301	201001	yes	Stacked with DIOLITIO2		itemii pei itiiryo Duddiestoii			
CED	A231	Grant Proposal Writing	CT	199702	200903							
CHEM	A471	Immunology	AS	199702	200903		Crosslisted with BIOL A471	BA, Biological Sciences; BS, Biological Sciences; BS, Chemistry; BS, Natural Sciences	Retain per Khrys Duddleston			
CHEM	A650	Adv Environmental Chemistry	AS	199702	N/A	yes	Stacked with CHEM A450					
CIS	A365	Object-Oriented Programming	СВ	200303	201001		Prerequisite of CIS A489	BBA, Management Information Systems; Minor, Computer Information Systems	Retain per Dave Fitzgerald			
CIS	A690	Selected Topics in MIS	CB	200803	N/A	ves	1 rerequisite of C13 /1407	intorniation systems	Selected topics course			
010	21070	occetted Topics in Milo	CD	200003	1 1/ 11	, 00		Minor, Communication; BS,	beleeted topics course			
COMM	A305	Intercultural Communication	AS	199803	200603	yes		Health Sciences				
DAT	A 400	C . T . D. C. I	CT	200000	D.T. / A			MC NI CO	Retain per Tim Doebler; selected			
DN	A490	Current Topics Diet & Nutri	CT	200803	N/A	yes		Minor, Nutrition	topics course			
ECON	A640	Economics of Transportation	CB	199702	201001		Danassista - CED A404		Retain per Paul Johnson			
ED ED	A180	Beginning Sign Language Intermediate Sign Lang	EA EA	199702 199702	201001 201001		Prerequisite of ED A181					
EDAE	A181 A698	Intermediate Sign Lang Inquiry Project	EA	199702	201001							
EDAE	A699	Thesis	EA	199702	201002							

EA

199702

201001

EDAE

A699

Thesis

						Carried over by			
SUBJECT	COURSE		COLLEGE	COURSE	LAST TERM	*			
PREFIX	NUMBER	COURSE TITLE	CODE	EFFECTIVE		2014-15 purge list?	COURSE IMPACTS	PROGRAM IMPACTS	NOTES
Scbcrse Subj Code	Scbcrse Crse Number	Scbcrse Title	Scbcrse College Code	Scbcrky Term Code Start	Ssbsect Term Code				
EDEL	A429	Teach/Health Ed in Elem School	EA	200603	201001				
EDEL	A432	Phys Ed/Elem Classrm Teachers	EA	200603	200903				
EDET	A637	Design of e-Learning	EA	200902	201001		Prerequisite of EDET A640		
EDET	A640	e-Learning Project Development	EA	200902	201002				
EDFN	A631	Adv Educational Psych	EA	200601	200701	yes		MEd, Teaching & Learning	
EDRS	A668	Intro to Qualitative Research	EA	200902	N/A	yes			
EDSE	A676	Special Education Finance	EA	200803	200903		Prerequisite of EDSE A695D		
								BS, Engineering; Minor,	
EE	A407	Power Distribution	EN	200503	N/A	yes		Electrical Engineering	
EE	A453	Introduction to Wi-Fi	EN	201001	N/A				
EE	A456	Fiber Optic Communications	EN	201001	N/A				
								BA, English; Minor, English;	
								Undergrad Cert, Legal Nurse	
								Consultant Paralegal; AAS,	
								Paralegal Studies; BA, Legal	
							Prerequisite of LEGL A356 &	Studies; Post-Bac Cert, Paralegal	
ENGL	A487	Standard Written English	AS	199702	200903		PARL A456	Studies	Retain per Dan Kline
							Corequisite of ET A161,		
							prerequisite of ET A162 & ET		
ET	A160	DC Electrical Systems	CT	200103	201001		A163		
							Corequisite of ET A160,		
							prerequisite of ET A162 & ET		
ET	A161	DC Lab	СТ	200103	201001		A163		
							Corequisite of ET A163,		
ET	A162	AC Electrical Systems	CT	200103	201001		prerequisite of ET A180		
							Corequisite of ET A162,		
ET	A163	AC Lab	CT	200103	201001		prerequisite of ET A180		
ET	A166	Technical Calc & Applications	CT	200103	200903				
ET	A180	Semiconductor Devices	CT	200103	201002		Prerequisite of ET A182		
ET	A181	Digital Electronics	CT	200103	200903				
ET	A182	Applied Integrated Circuits	CT	200103	201002				
ET	A262	Transmit, Receive & Adv Comm	CT	200103	201002				
ET	A276	Independent Project	CT	200103	201001				
ET	A291	Selected Topics in ET	CT	200903	N/A				Selected topics course
								AAS, Fire & Emergency	
FIRE	A216	Methods Instructn Fire & Emer	СН	200601	200903			Services Technology	Retain per Tim Benningfield
		0.15							Retain per Patricia Fagan; selected
FREN	A310	Sel Top: Lit Trends & Tradtns	AS	199702	200903	<u> </u>		BA, International Studies	topics course
GUID	A101	Intro To Peer Advising	AS	199702	200601	yes			
HIST	A239	Black History II	AS	199702	200703	yes			Retain per Paul Dunscomb
HIST	A382	American Women's History	AS	199702	200701				Retain per Paul Dunscomb
TITOTE	1.000	0 1 1 1	4.0	200505	200602				Retain per Paul Dunscomb; selected
HIST	A690	Studies in History	AS	200502	200602	yes			topics course
HNRS	A209	Participatory Action Research	НС	200803	201001				Retain per Suzanne Forster
									Retain per Suzanne Forster; selected
HNRS	A390	Special Topics Honors Seminar	НС	200903	201002				topics course
]									Retain per Suzanne Forster; GER
								Requirements; Natural &	integrative capstone, selected topics
HNRS	A490	*Senior Honors Seminar	HC	199703	200703	yes		Complex Systems Program	course

COURSE NUMBER		COLLEGE	COLIDOR				
NIIMBED		COLLEGE	COURSE	LAST TERM	request from the		
	COURSE TITLE	CODE	EFFECTIVE		2014-15 purge list? COURSE IMPACTS	PROGRAM IMPACTS	NOTES
Scbcrse Crse Number	Scbcrse Title	Scbcrse College Code	Scbcrky Term Code Start	Ssbsect Term Code			
						Grad Cert, Advanced Human	
A680	Adv Topics Develop: Childhood	СН	200903	N/A		Services	
						Grad Cert, Advanced Human	
A681		СН	200903			Services	
A495	INTL Studies Internship	AS	200603	200901	yes		Retain per Dorn Van Dommelen
A314	Documentary Filmmakers	AS	200603	200903	Prerequisite of JPC A484		
	5						
	-				yes	MPA	Retain per Andre Rosay
							Purge per Patricia Fagan
	ý				yes		Retain per Page Brannon
						BS, Nursing Science	
A624	Qualitative Nursing Research	СН	199702	200801	yes		
A631	Women's Health & Obstetrics I	СН	200401	200403	yes Prerequisite of NS A635		
A632	Focus on Pediatrics I	СН	200401	N/A	yes Prerequisite of NS A636		
A635	Women's Health & Obstetrics II	СН	200401	200501	yes		
				/ .			
					yes	Practitioner	
	3						
A103	SCUBA	CI	200603	200801	D :: CDED 4466		Purge per Sandra Carroll-Cobb
A 4 6 4	W/'11 E' . D 1	CT	200602	204.002			<b>D</b> 6 1 6 116.11
						Misses Casalsias	Purge per Sandra Carroll-Cobb
						′ ′	Retain per Sandra Carroll-Cobb
							Retain per Sandra Carroll-Cobb
	0 0					′ ′	Retain per Sandra Carroll-Cobb
						′ ′	Retain per Sandra Carroll-Cobb
						′ 0	Retain per Sandra Carroll-Cobb
	2						Retain per Sandra Carroll-Cobb  Retain per Sandra Carroll-Cobb
	7				yes	Ivinior, Coacrinig	Purge per Sandra Carroll-Cobb
	0 ,						Purge per Sandra Carroll-Cobb
	, ,				TIGE		Retain per Sandra Carroll-Cobb
						OFC Outdoor Leadership	Purge per Sandra Carroll-Cobb
71207	Expectation backpacking	CI	200003	14/11	7	OLC, Outdoor Leadership	ruige per bandra Carron-Gobb
A 403	Quantum Machanics	AS	200703	201001		BS Natural Sciences	Retain per Katherine Rawlins
21403	Quantum Mechanics	210	200703	201001	X X	Do, Ivaturar Sciences	Retain per Rathernie Rawniis
A 413	Statistical & Thermal Physics	AS	200703	200801		BS Natural Sciences	Retain per Katherine Rawlins
					prerequisite of Critish 115551.		Retain per Rathernie Rawniis
						171, 1 Ontical Science	
21001	Integration ochimiat	210	200003	200703		PhD Clinical-Community	
A602	Native Ways of Knowing	AS	200603	N/A	Ves		
11002	- mare ways or renowing	210	_0000	-1/11	,,		
A603	Alaskan and Rural Psychology	AS	200603	N/A	Ves		
11000	- Indian and Italian 1 Sychology	210	_0000	-1/11	,,	PhD, Clinical-Community	
			1	1	ı	- 112, Oninear Community	
	A680	A680 Adv Topics Develop: Childhood  A681 Adv Topics Develop: Adolescence  A495 INTL Studies Internship  A314 Documentary Filmmakers  A492 JPC Senior Seminar  A640 Corrections Theory Research  A101 First Year Korean I  A211 Library Research 21st Century  A441 Nrsg Honors II: Project Implem  A624 Qualitative Nursing Research  A631 Women's Health & Obstetrics I  A632 Focus on Pediatrics I  A635 Women's Health & Obstetrics II  A636 Focus on Pediatrics II  A636 Focus on Pediatrics II  A681 Analysis of Health Services  A103 SCUBA  A161 Wilderness First Responder  A235 Coaching Swimming & Diving  A236 Coaching Skiing  A237 Coaching Figure Skating  A239 Coaching Baseball/Softball  A240 Coaching Football  A243 Coaching Hockey  A244 Coaching Volleyball  A466 Org Safety & Risk Management  A111 Country Line Style Workout  A188 Wellness for Women  A287 Expedition Backpacking  A403 Quantum Mechanics  A413 Statistical & Thermal Physics  A344 State and Local Politics  A602 Native Ways of Knowing	A680 Adv Topics Develop: Childhood CH  A681 Adv Topics Develop: Adolescence CH  A495 INTL Studies Internship AS  A314 Documentary Filmmakers AS  A492 JPC Senior Seminar AS  A640 Corrections Theory Research CH  A101 First Year Korean I AS  A211 Library Research 21st Century AS  A441 Nrsg Honors II: Project Implem CH  A624 Qualitative Nursing Research CH  A631 Women's Health & Obstetrics I CH  A632 Focus on Pediatrics I CH  A635 Women's Health & Obstetrics II CH  A636 Focus on Pediatrics II CH  A637 Analysis of Health Services CH  A108 COC CT  A161 Wilderness First Responder CT  A235 Coaching Swimming & Diving CT  A236 Coaching Skiing CT  A237 Coaching Figure Skating CT  A239 Coaching Baseball/Softball CT  A240 Coaching Football CT  A240 Coaching Hockey CT  A244 Coaching Hockey CT  A244 Coaching Volleyball CT  A111 Country Line Style Workout CT  A111 Country Line Style Workout CT  A188 Wellness for Women CT  A287 Expedition Backpacking CT  A403 Quantum Mechanics AS  A413 Statistical & Thermal Physics AS  A344 State and Local Politics AS  A602 Native Ways of Knowing AS	Number         Code         Stant           A680         Adv Topics Develop: Childhood         CH         200903           A681         Adv Topics Develop: Adolescence         CH         200903           A495         INTL Studies Internship         AS         200603           A314         Documentary Filmmakers         AS         200603           A492         JPC Senior Seminar         AS         200603           A640         Corrections Theory Research         CH         199805           A101         First Year Korean I         AS         199702           A211         Library Research 21st Century         AS         200601           A441         Nrsg Honors II: Project Implem         CH         200403           A624         Qualitative Nursing Research         CH         199702           A631         Women's Health & Obstetrics I         CH         200401           A632         Focus on Pediatrics I         CH         200401           A635         Women's Health & Obstetrics II         CH         200401           A636         Focus on Pediatrics II         CH         200401           A637         Croaching Skiing         CT         200603           A103	A680         Adv Topics Develop: Childhood         CH         200903         N/A           A681         Adv Topics Develop:Adolescence         CH         200903         N/A           A495         INTL Studies Internship         AS         200603         200901           A314         Documentary Filmmakers         AS         200603         200903           A492         JPC Senior Seminar         AS         200603         N/A           A640         Corrections Theory Research         CH         199803         200603           A101         First Year Korean I         AS         199702         200903           A211         Library Research 21st Century         AS         200601         200701           A441         Nrg Honors II: Project Implem         CH         200403         200903           A624         Qualitative Nursing Research         CH         199702         200801           A631         Women's Health & Obstetrics I         CH         200401         N/A           A632         Focus on Pediatrics I         CH         200401         N/A           A635         Women's Health & Obstetrics II         CH         200403         N/A           A636         Focus on Pediatrics II	A6800         Adv Topics Develop: Childhood         CH         200903         N/A           A681         Adv Topics Develop: Adolescence         CH         200903         N/A           A495         INTL Studies Internship         AS         200603         200903         Prerequisite of JPC A484           A314         Documentary Filmmakers         AS         200603         200903         Prerequisite of JPC A484           A492         JPC Senior Semimar         AS         200603         N/A         Prerequisite of JPC A484           A4640         Carrections Theory Research         CH         199803         200903         Prerequisite of JPC A484           A1011         First Year Korean I         AS         199702         200903         Presquisite of JPC A484           A441         Neg Honors II: Project Implem         CH         200403         200903         Presquisite of NS A635           A631         Women's Health & Obstetrics I         CH         200401         200403         yes         Prerequisite of NS A635           A632         Focus on Pediatrics I         CH         200401         N/A         yes         Prerequisite of NS A636           A636         Focus on Pediatrics II         CH         200403         N/A         yes     <	Martin

						Carried over by			
SUBJECT PREFIX	COURSE NUMBER	COURSE TITLE	COLLEGE CODE	COURSE EFFECTIVE	LAST TERM OFFERED	request from the	COURSE IMPACTS	PROGRAM IMPACTS	NOTES
Schorse Subj Code	Scbcrse Crse Number	Schorse Title	Schorse College Code	Scbcrky Term Code Start			COURSE IMPACTS	TROGRAM INITACTS	NOTES
PSY	A606	Native Ways of Healing	AS	200603	N/A	yes			
								PhD, Clinical-Community	
PSY	A616	Program Evaluation I	AS	200603	N/A	yes	Prerequisite of PSY A617	Psychology	
								PhD, Clinical-Community	
PSY	A617	Program Evaluation II	AS	200603	N/A	yes		Psychology	
								PhD, Clinical-Community	
PSY	A658	Qualitative Analysis	AS	200603	201001			Psychology	
PSY	A671	Grant Writing	AS	200603	N/A	yes			
									Retain per Patricia Fagan; selected
RUSS	A390B	Focused Topics in Russian	AS	200603	200901	yes			topics course
SOC	A342	*Sexual/Marital/Family Life	AS	199702	201001			Minor, Women's Studies	GER social sciences
SOC	A405	Social Change	AS	199702	201001				
								Grad Cert, Clinical Social Work	
SWK	A667	Clinical Group Therapy	CH	200601	N/A	yes		Practice	Retain per Elizabeth Sirles
THR	A480	Theatre Internship	AS	199702	200901	yes			

	GER Purge List for the 2015-16 UAA Catalog, 1st Read												
SUBJECT PREFIX	COURSE NUMBER	COURSE TITLE	COLLEGE CODE	COURSE EFFECTIVE		Carried over by request from the 2014 15 GER purge list?	COURSE IMPACTS	PROGRAM IMPACTS	NOTES				
Scbcrse Subj Code	Scbcrse Crse Number	Scbcrse Title	Scbcrse College Code	Scbcrky Term Code Start	Ssbsect Term Code	•							
AKNS	A102C	*Elem Alaska Native Lang II	AS	200903	N/A	ves	Stacked with AKNS A109C	CAS BA Requirements; Minor, Alaska Native Studies; BA, Computer Science	Retain per Maria Williams; GER humanities, selected topics course				
ANCIO	711020	Lacii zidona ivative Lang ii	110	200703	14/11	yes	otacaed with There of Thoron	CAS BA Requirements; BA, English; BA, International Studies; Minor, Canadian Studies; Minor, International	numanides, selected topics course				
ENGL	A305	*National Literatures in Engl	AS	199903	201101	yes		North Pacific Studies; BA, Computer Science	Retain per Dan Kline; GER humanities, selected topics course				
I D IDC	1.400	10 : 11	II.C	100502	200702			University Honors Scholar Requirements; Natural &	Retain per Suzanne Forster; GER integrative capstone, selected topics				
HNRS SOC	A490 A342	*Senior Honors Seminar *Sexual/Marital/Family Life	HC AS	199703 199702	200703 201001	yes yes		Complex Systems Program Minor, Women's Studies	GER social sciences				

## UAA New Program or Major Change to a Program Pre-Prospectus

Please respond to the following questions in a word document and attach it to an email that goes through the following workflow for approval: faculty initiator, chair or department head, dean or campus director, provost. When emailing the pre-prospectus to the provost, please copy ayoaa@uaa.alaska.edu.

The questions will be repeated on the full prospectus that will go to the UA Statewide Academic Council (SAC) and the Northwest Commission on Colleges and Universities (NWCCU). For the purposes of the pre-prospectus, it is understood that there will be less detail and depth.

- 1. **Program Overview**: Describe the program and how it aligns with and fits into the current offerings at UAA and within the UA System. Include a brief history of the development of the program. If outside groups were consulted, e.g. advisory boards or other institutions, include that information. If the program will be in partnership with other units inside or outside the UA system, indicate this and describe how the roles and responsibilities will be assigned and coordinated.
- 2. Mission and Strategic Alignment: Address how the program aligns with the following:
  - a. UAA 2017 Strategic Plan (http://www.uaa.alaska.edu/strategicplan/index.cfm)
  - b. UA Academic Master Plan (http://www.alaska.edu/files/shapingalaskasfuture/AMP 021711.pdf)
  - c. UA Shaping Alaska's Future (<a href="http://www.alaska.edu/files/shapingalaskasfuture/SAF-FINAL.pdf">http://www.alaska.edu/files/shapingalaskasfuture/SAF-FINAL.pdf</a>)
- 3. **Student Demand and State Needs:** Using evidence, describe the demand for and state needs met by the proposed program. (For the pre-proposal, please indicate sources for any data you have yet to collect, e.g. student or community surveys.)
- 4. **Student Opportunities and Student Success:** Describe how this program will serve students, including a description of the intended student population. Consider intellectual, personal, and professional growth, as well as immediate and future career opportunities. Include high impact practices, such as opportunities for research and community engagement for admitted students. Also include plans to support student success relative to the program.
- 5. **Resource Implications:** Describe how the program will be funded. If there are new resources needed, where will these come from? Is the funding already secured? If grants or contracts are expected to support the program, indicate the amount anticipated and the expiration date. Please include all relevant items, e.g. faculty, staff, student success programming, faculty development, space and renovations, technology, equipment, materials, etc.