



MISSION:
Northwest Campus provides
excellent opportunities for
academic, vocational, and
community education to the
Bering Strait region.



NORTHWEST CAMPUS

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St. Michael Learning Center

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Savoonga Learning Center

Phone: (907) 984-6345 • Fax: (907) 984-6346
Violet Kingeekuk, Academic Coordinator, nnvk@uaf.edu

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Molly Snell, Academic Coordinator, nmmms@uaf.edu

Unalakleet Learning Center

Phone: (907) 624-3157 • Fax: (907) 624-3148
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Reese Huhta, Title III Regional Education Coordinator (South),
rhuhta@alaska.edu
Velma Johnson, Academic Coordinator, nrvj@uaf.edu

APPLIED ART

APAR F150P N01 2 cr

Introduction to Traditional Crafts: Attigi-Parka Making

CRN: 38474 Asaaluk Irelan & Marilyn Koezuna-Irelan

Introduction to traditional crafts such as basket weaving, birch bark basket-making, beading, carving, canoe or kayak making, etc. Topics vary based on community need and interest and will be identified each semester. This semester will be making a traditional parka.

Note: Please contact the campus for the list of materials you will need prior to the first class.

Registration deadline: 1/18. No late registration fee.

Sa — 5:30pm to 8:30pm

1/23 to 4/10 (no class 3/13 and 3/20)

TUIT	UA
\$282	\$6

APAR F150P N01 1 cr

Introduction to Traditional Crafts: Beginning Knitting

CRN: TBA Jennifer Kinneen

Introduction to traditional crafts such as basket weaving, birch bark basket-making, beading, carving, canoe or kayak making, etc. This course is an introduction to knitting. This will include learning to use a pattern working with knit, purl, garter stitch, and stockinette stitch.

Note: Please contact the campus prior to the first class for the list of materials you will need.

Registration deadline: TBA. No late registration fee.

Dates & Times: TBA

TUIT	UA
\$141	\$3

APAR F157P N01 1 cr

Skin Sewing

CRN: 38476 Dora Ahwinona

Fundamentals of skin sewing. In this course, students will learn to sew Christmas ornaments and a lined purse with a strap or handles. Alaska Native students may use sealskin.

Note: Please contact the campus for the list of materials you will need prior to the first class.

Registration deadline: 1/18. No late registration fee.

M — 7pm to 9pm — 1/25 to 3/8

TUIT	UA
\$141	\$3

APPLIED BUSINESS

ABUS F154 UN2 3 cr

Human Relations

CRN: 39434 Michael Hannigan (Nome)

mchannigan@alaska.edu

Audio Conference Course: Attitudes, self-concepts, personal communication styles, motivation, interactions, positive reinforcements, team building and leadership development.

Limited to 10 students

T, Th — 5:10pm to 6:40pm — 1/19 to 4/29

TUIT	UA
\$423	\$9

Books and materials coming from CRCRD

ABUS F155 UN1

Business Math

CRN: 39132

3 cr

Mike Rutledge (Nome)

mwrutledge2@alaska.edu

Illuminate Live and Blackboard Course: Review of basic math computation skills applied to various business areas. Emphasis on applications.

Special Requirements: This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more, please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

Limited to 15 students

T, Th — 5:10pm to 6:40pm — 1/19 to 4/29

TUIT	UA
\$423	\$9

Books and materials coming from CRCRD

ABUS F182 UN1

Office Procedures

CRN: 39133

3 cr

Melanie Burtis (Nome)

maburtis@alaska.edu

Audio Conference and Blackboard Course: Duties and responsibilities of general office employees including filing, processing mail, telephone communication, meeting the public, office supplies, banking, employment procedures and grooming.

Special Requirements: This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more, please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

Limited to 8 students

W — 4:00pm to 7:00pm — 1/20 to 4/28

TUIT	UA
\$423	\$9

Books and materials coming from CRCRD

ARCTIC SKILLS

ARSK F147A/B N01

Arctic Survival

CRN: 38477 & 38478

1-2 cr

Michael Hannigan

mchannigan@alaska.edu

Designed for those individuals traveling for work or recreation in the arctic. The focus is on preparation and development of knowledge and skills to cope effectively with the difficulties and dangers to which travelers are frequently exposed. Topics include appropriate survival kits, clothing options, nutrition and hydration needs, shelter construction, signal development, cold weather injuries and safety issues related to modes of transportation. The two-credit option includes two field practicums.

Recommended: College-level reading skills.

Registration deadline: TBA. No late registration fee.

Dates & times: TBA

Overnight practicum outside of town.

	TUIT	UA
1 CREDIT	\$141	\$3
2 CREDITS	\$282	\$6

ART

ART F101 N01 3 cr

Introduction to Ceramics

CRN: 38479

Tara Prosser

Making and firing clay objects. Study of clay methods, forming decorations, glazing and firing.

Registration deadline: 1/15. No late registration fee.

Dates & Times: TBA

TUIT	UA
\$423	\$9

ART F193P N01 1 cr

Metalsmithing: Introduction to Pierced Metal Projects

CRN: 38480

Cam Kristenson

Introduction to using a jeweler's saw for making pierced metal necklaces and pendants. How to shine, polish, and dome objects along with how to finish with cords, chains, or pins.

Registration deadline: 2/11. No late registration fee.

Th — 6pm to 9pm — 2/18

F — 6pm to 9pm — 2/19

Sa — 9am to 6pm — 2/20

Su — 9am to 5:30pm — 2/21

TUIT	UA
\$141	\$3

ART F193P N01 1 cr

Metalsmithing: Double-Banded Rings

CRN: 38481

Cam Kristenson

Introduction to using a jeweler's saw for making cuts. Soldering of non-ferrous metals and the procedures for making a double-banded ring.

Registration deadline: 3/25. No late registration fee.

Th — 6pm to 9pm — 4/1

F — 6pm to 9pm — 4/2

Sa — 9am to 6pm — 4/3

Su — 9am to 5:30pm — 4/4

TUIT	UA
\$141	\$3

ART F193P N01 2 cr

Introduction to Metal Sculpture

CRN: 38482

Cam Kristenson

The students will be given a background in the history of metal sculpture. They will be instructed in the use of a tap-and-die for attaching metal. The basics of gas welding and wire-feed welding will also be taught. The students will be required to show their skills through the completion of projects. The grades will be based on the 3 critiques and attendance. The students will be required to complete a minimum of 3 projects using the different techniques. Limited to 8 students.

Registration deadline: 3/16. No late registration fee.

T, Th — 6pm to 9pm — 3/23 to 5/6

Sa — 10am to 1pm — 3/27, 4/10, 4/24

TUIT	UA
\$282	\$6

ART F200X ND1 3 cr

Aesthetic Appreciation: Interrelation of Art, Drama, and Music

CRN: 38484

Wesley Jessup

(Cross-listed with MUS F200X; THR F200X.)

Understanding and appreciation of art, drama, and music through an exploration of their relationships. Topics include the creative process, structure, cultural application and diversity, the role of the artist in society, and popular movements and trends.

Prerequisites: Placement in ENGL F111X or higher; sophomore standing; or permission of instructor.

Note: This section is limited to paraprofessional teacher aides of the Bering Strait School District.

Registration deadline: 1/15. No late registration fee.

Limited to 12 students

M, W — 5:10pm to 6:40pm - 1/20 to 4/19

Required intensive in Anchorage: 2/5 to 2/7

TUIT	UA
\$423	\$9

AUTOMOTIVE

AUTO F080 NN1, NN2, NN3, NN4, NN5 2 cr

Driver and Safety Education

CRN: Varies

James Adams

Driver education for the beginning driver. Alaska Driver's Manual, material necessary to gain an Alaska Driver's Permit. Defensive driving methods for accident-free driving and basic mechanical information. Driver's ed allows young drivers to gain experience and maturity under controlled conditions before progressing to more risky driving situations.

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 11am to 12noon & 1pm to 4pm

NACTEC Session 8: 1/11 to 1/22 (application deadline: 1/8)

NACTEC Session 9: 2/1 to 2/12 (application deadline: 1/22)

NACTEC Session 10: 2/22 to 3/5 (application deadline: 2/12)

NACTEC Session 12: 3/22 to 4/2 (application deadline: 3/12)

NACTEC Session 14: 4/19 to 4/30 (application deadline: 4/9)

ALL COURSE COSTS ARE COVERED BY NACTEC.

AUTO F100 NN1, NN2 1 cr

Introduction to Small Engine Repair

CRN: Varies

Brian Marvin

Parts and functions of a small engine and its electrical system. Dismantling procedures, cleaning and reassembly techniques, gasket-making, lubrication, troubleshooting, and minor repairs.

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 11am to 12pm & 1pm to 4pm

NACTEC Session 8: 1/11 to 1/22 (application deadline: 1/8)

NACTEC Session 14: 4/19 to 4/30 (application deadline: 4/9)

ALL COURSE COSTS ARE COVERED BY NACTEC.

AUTO F170 N01 1 cr

Snowmachine Maintenance and Repair

CRN: 38492

Brian Marvin

Fundamental skills for operation and repair. Engine tune-up, lubrication, belt and track repair, alignment, and basic problems encountered during operation.

Registration deadline: 1/15. No late registration fee.

F — 6pm to 8pm — 1/22

Sa — 9am to 4:30pm (with 1 hour for lunch) — 1/23 and 1/30

Note: Class will meet at NACTEC shop

TUIT	UA
\$141	\$3

AUTO F193 N01 1 cr

4-Wheeler Maintenance and Repair

CRN: 38493

Brian Marvin

Fundamental skills for maintenance and repair of a 4-wheeler. Engine tune-up, lubrication, clutch and belt (if applicable), transmission troubleshooting, tire and wheel repair, alignment, and other basic problems encountered during operation.

Registration deadline: 2/5. No late registration fee.

F — 6pm to 8pm — 2/12

Sa — 9am to 4:30pm (with 1 hour for lunch) — 2/13 and 2/20

Note: Class will meet at NACTEC shop

TUIT	UA
\$141	\$3

BIOLOGY

BIOL F100X ND1 4 cr

Human Biology

CRN: 38494

Claudia Ihl
cihl@alaska.edu

Audio Conference and Blackboard Course: Introduction to scientific methodology and biological principles with a focus on humans as biological organisms. Topics include organization of the human body, human genetics, human development and the relationship between our bodies and health. Includes lecture, discussion, lab and projects.

Prerequisites: Placement in ENGL F111X or higher; placement in DEVM F105 or higher; or permission of instructor.

Note: May not be used as biology elective credit for a major in biological sciences. It is intended for non-science majors and those seeking preliminary instruction before beginning study in health-related areas.

Note: This section limited to high school students of the Bering Strait region.

Special Requirements: This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more, please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

Required lab intensives; dates and place TBA

Registration deadline: 1/15. No late registration fee.

T, Th — 1:30pm to 3pm — 1/19 to 4/29

Two required lab intensives at NACTEC:
5/1 to 5/3 and 3/13 to 3/14.

TUIT	UA	LAB
\$564	\$12	TBA

BIOL F111X UN1 4 cr (n)

Anatomy and Physiology I

CRN: 37257

Claudia Ihl (Nome)
cihl@alaska.edu

Audio Conference and Blackboard Course: Integrated view of human structure and function for students in pre-professional allied health programs, biology, physical education, psychology and art. Covers cells, tissues and organs, skeletal and muscle systems, the nervous system, and integument.

Prerequisites: Placement in ENGL F111X or higher; placement in DEVM F105 or higher; or permission of instructor. Recommended: High school biology; High school algebra CHEM F105X-CHEM F106X or CHEM F103X-CHEM F104X.

Special Requirements: This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more, please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

T, Th — 5:10pm to 6:40pm

F — 5:10pm 6:10pm — 1/19 to 4/29

TUIT	UA	LAB KIT
\$564	\$12	\$125 (REFUNDABLE)

Lab kit coming from Northwest Campus.

Books and materials coming from CRCD

**COMPUTER INFORMATION
& OFFICE SYSTEMS**

CIOS F133 N01 1 cr

Microcomputer Presentation Software: PowerPoint

CRN: TBA

Melanie Burtis
maburtis@alaska.edu

Designing effective presentations. Includes organizing and designing an effective presentation of information using Microsoft's PowerPoint 2007. Don't kill your audience with PowerPoint! Keep your presentations engaging and powerful, and keep your audience interested in you!

Recommended: CIOS F150 or equivalent skills.

Registration deadline: 3/23. No late registration fee.

T — 2pm to 5pm — 3/30 to 5/11

TUIT	UA
\$141	\$3

CIOS F146 UN1 3 cr

Using Internet Tools and Technologies

CRN: 39134

Joe Mason (Nome)
gjason@alaska.edu

Illuminate Live Course: Presentation of the Internet. Includes using and configuring current World Wide Web and e-mail, and other communication tools; developing searching strategies; current and future trends; and basic web authoring. Develop a basic understanding of technologies and protocols used on the Internet. Also available via Independent Learning. Recommended: Basic computer literacy, including saving and retrieving files and using basic software.

Special Requirements: Computer (less than 3 years old) with access to the Internet during classtime, E-mail. Access to the following is required: an electronic toolkit, an electronic wristband, a digital camera, and a working PC (in addition to the one used to connect to class) that can be taken apart and put back together. This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more,

please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

Limited to 12 students

T, Th — 6:50pm to 8:20pm — 1/19 to 4/29

TUIT	UA
\$423	\$9

Books and materials coming from CRCO

CIOS F150 N01 3 cr

Computer Business Applications

CRN: TBA

Melanie Burtis
maburtis@alaska.edu

Basic introduction to using a computer and office applications. Includes the operating system, how to save/retrieve files; word processing, document creation and formatting; spreadsheets (basic formulas and functions); and the Internet (browsing, searching and e-mail). (Provides basic computer literacy and prepares for CIOS F110; CIOS F130; CIOS F134 and CIOS F146. No previous computer experience is required.)

Registration deadline: 1/15. No late registration fee.

Th — 2pm to 5pm — 01/21 to 05/06

TUIT	UA
\$423	\$9

COMPUTER AND INFORMATION TECHNOLOGY

CITS F203 UN1 4 cr

Information Technology Support Fundamentals

CRN: 39136

Joe Mason (Nome)
gjmason@alaska.edu

Illuminate Live Course: Overview of skills and knowledge required by professional computer support technicians to support and troubleshoot computer operating systems and computer hardware, including the purpose and function of the internal components of a computer, how to assemble a computer system, install an operating system and the basic skills and knowledge required to connect to and share resources in a network environment.

Special Requirements: Computer (less than 3 years old) with Windows XP, Vista, or 7 (Professional versions recommended), headset w/microphone, e-mail, access to Internet during class time (broadband recommended). ACCESS TO: basic electronic toolkit, antistatic wristband, digital camera (and the ability to import photos into an MS Word document), and a working PC for disassembly/reassembly. This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more, please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

M, W — 7:00pm to 9:00pm — 1/20 to 5/3

TUIT	UA
\$564	\$12

Books and materials coming from CRCO

CONSTRUCTION TRADES TECHNOLOGY

CTT F100 NN1 3 cr

Construction Technology Core

CRN: 38495

Brian Marvin

Basic construction techniques using OSHA approved standards by stressing how to follow safe work practices and procedures, how to safely use hand and power tools, how to extract information from construction blueprints and drawings, good housekeeping habits, and material handling on the construction site. This course is divided into six modules. Each module must be successfully completed.

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 11am to 12noon & 1pm to 4pm

NACTEC Session 16: 5/24 to 6/18 (application deadline: 5/14)

ALL COURSE COSTS ARE COVERED BY NACTEC.

CTT F110 NN1 8.5 cr

Residential Carpentry – Level I

CRN: 38496

Brian Marvin

Introduction to basic materials and framing techniques used in the construction trades. Includes an orientation, introduction to materials and advanced tools used in the trades. Includes techniques used in framing a structure and to exterior doors and windows commonly installed on construction projects and their proper installation.

Prerequisites: CTT F100 or permission of instructor.

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 11am to 12pm & 1pm to 4pm

NACTEC Session 16: 5/24 to 6/18 (application deadline 5/14)

All course costs are covered by NACTEC.

DEVELOPMENTAL MATH

DEVM F105 ND1 3 cr

Intermediate Algebra

CRN: 38497

Mike Rutledge
mike.rutledge@alaska.edu

ILLUMINATE LIVE COURSE: Second-year high school algebra. Operations with rational expressions, radicals, rational exponents, logarithms, inequalities, quadratic equations, linear systems, functions, Cartesian coordinate system and graphing. To matriculate to MATH F107X from DEVM F105 a grade of B or higher is required.

Prerequisites: DEVM F060; DEVM F062; or appropriate placement test scores. Prerequisite courses and/or placement exams must be taken within one calendar year prior to commencement of the course.

Note: This section limited to high school students of the Bering Strait region.

Special Requirements: This course will be delivered over the Internet using Blackboard and Illuminate Live (also called E-Live). You must use a computer to participate in class. To learn more, please visit www.nwc.uaf.edu, click on "For Students,"

and then click on “NWC Guide & Orientation to Learning at a Distance (Gold) Process.”

Limited to 15 students.

Registration deadline: 1/15. No late registration fee.

M, T, W, Th — 2pm to 3pm — 1/19 to 5/3

TUIT	UA
\$423	\$9

DEVM F105 ND1

3 cr

Intermediate Algebra

CRN: TBA

Mike Rutledge
mike.rutledge@alaska.edu

Second-year high school algebra. Operations with rational expressions, radicals, rational exponents, logarithms, inequalities, quadratic equations, linear systems, functions, Cartesian coordinate system and graphing. To matriculate to MATH F107X from DEVM F105 a grade of B or higher is required.

Prerequisites: DEVM F060; DEVM F062; or appropriate placement test scores. Prerequisite courses and/or placement exams must be taken within one calendar year prior to commencement of the course.

Special Requirements: This course will be delivered over the Internet using Blackboard and Elluminate Live (also called E-Live). You must use a computer to participate in class. To learn more, please visit www.nwc.uaf.edu, click on “For Students,” and then click on “NWC Guide & Orientation to Learning at a Distance (Gold) Process.”

Limited to 15 students.

Registration deadline: 1/15

M, W — 5:10pm to 6:40pm — 1/20 to 5/3

TUIT	UA
\$423	\$9

DEVELOPMENTAL STUDIES

DEVS F104 ND1

3 cr

University Communications

CRN: 38498

Eileen Clark

DISTANCE COURSE: Introduces the unique methods of communication required at the college level. May link with selected lecture courses. May be repeated.

Note: This section limited to high school students of the Bering Strait region.

Limited to 15 students.

Registration deadline: 1/15. No late registration fee.

M, W — 1:30pm to 3pm — 1/20 to 5/3

TUIT	UA
\$423	\$9

DEVS F105 UN1

3 cr

Intensive Reading Development: College Reading

CRN: 37258

Joe Mason (Nome)
gjason@alaska.edu

Audio Conference Course: Develops vocabulary, reading strategies, speed and comprehension needed to read, understand and retain information in college textbooks and the skills to write in essay form, about material read.

Prerequisites: Placement or permission of instructor.

Limited to 15 students

T, Th — 5:10pm to 6:40pm — 1/19 to 4/29

TUIT	UA
\$423	\$9

Books and materials coming from CRCD

DEVS F193P N01

1 cr

Excelling in Skills-Oriented Courses

CRN: 38500

Staff

This lab course focuses on developing student ability to successfully complete the co-requisite course by maximizing the following: 1) utilization of course materials to reinforce skill development; and 2) development of skills to access supplemental student resources (e.g. electronic media) to reinforce curriculum of co-requisite course.

Prerequisites: Must be currently enrolled in relevant course requiring specific skill-development. For this semester, the co-requisite course is HLTH 107 Nurse Aide Training.

Registration deadline: TBA. No late registration fee.

Dates & times: TBA

TUIT	UA
\$141	\$3

EMERGENCY MEDICAL SERVICES

EMS F152 NN1

3 cr

Emergency Trauma Training: First Responder

CRN: 38499

Tom Vaden

Basic emergency care knowledge and skills for the student who will provide the first emergency care. The objective of the first person on the emergency scene is to recognize the needs of the victim and deliver quality care to the patient, minimizing discomfort and preventing further complications.

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 11am to 12pm & 1pm to 4pm

NACTEC Session 10: 2/22 to 3/5 (application deadline: 2/12)
ALL COURSE COSTS ARE COVERED BY NACTEC.

ENGLISH

ENGL F111X ND1 3 cr

Introduction to Academic Writing

CRN: 38501

Sheri Skelton (White Mountain)
sskelton@wmo.bssd.org

Audio Conference, Elluminate Live and Blackboard Course: Instruction and practice in written inquiry and critical reading. Introduction to writing as a way of developing, exploring and testing ideas. Concentration on research methods and techniques. Available via Independent Learning.

Prerequisites: Placement examination or DEVE F070.

Note: This section limited to high school students, paraprofessional teacher aides, and Early Childhood Education teachers of the Bering Strait region.

Special Requirements: This course will be delivered over the Internet using Blackboard and Elluminate Live (also called E-Live). You must use a computer to participate in class. To learn more, please visit www.nwc.uaf.edu, click on "For Students," and then click on "NWC Guide & Orientation to Learning at a Distance (Gold) Process."

Registration deadline: 1/15. No late registration fee.

M, W — 5:10pm to 6:40pm — 1/20 to 4/14
Required intensive in Unalakleet: 2/19-2/20

TUIT	UA
\$423	\$9

ENGL F193P NO1 1 cr

The Heart of the Place: A Writing Workshop

CRN: TBA

Derick Burleson

The places we live literally become a part of ourselves one molecule at a time through what we eat and drink, the air we breathe, what we see, hear, and feel, and the stories we hear and tell. This writing workshop will encourage students to write about the experience of being in a place in fiction, non-fiction and poetry, and to get to know themselves better in the process through deep-mapping techniques, writing exercises focused on the senses, and sharing writing in a supportive workshop setting.

Registration deadline: 4/7. No late registration fee.

W — 7pm to 10pm — 4/14

F — 7pm to 10pm — 4/16

Sa — 12noon to 5pm — 4/17

Su — 12noon to 4pm — 4/18

TUIT	UA
\$141	\$3

HEALTH

HLTH F105 NN1 2 cr

Introduction to Health Careers

CRN: 38502

Tom Vaden

Introduction to health careers and the psychology of patient care. Roles and responsibilities of different members/functional units of the health care team; information on related job and educational opportunities; needs and roles of health providers in rural and urban Alaska settings (concurrent with HLTH F122).

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 8am to 12noon & 1pm to 4pm

NACTEC Session 14: 4/19 to 4/30 (application deadline: 4/9)

ALL COURSE COSTS ARE COVERED BY NACTEC.

HLTH F107 NO1 9 cr

Nurse Aide Training

CRN: 38503

Staff

Basic nursing skills necessary to assist the nurse and be an efficient health care team member. Presents positive communication skills while providing care of residents' physical and emotional needs in a variety of health care settings. Content satisfies the theory and skills needed to take the state of Alaska exam to become a Certified Nurse Aide.

Prerequisites: High school graduation, GED, and 10th grade reading level by exam or permission of instructor. Student must be in good physical condition and have current immunizations or permission of instructor.

Note: Interested adults must apply to the Bering Strait Health Consortium for acceptance into this class. Applications will be available through Northwest Campus in February.

Note: This course is also available to high school students through NACTEC. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

Dates & times: TBA

TUIT	UA
\$1,269	\$27

HLTH F192 NN1 1 cr

First Aid and CPR

CRN: 38504

Tom Vaden

This course provides instruction on emergency first aid theory and techniques. Students acquire knowledge and skills necessary for dealing with emergencies in a medical/dental office and other clinical settings. This class includes first aid certification and health care provider (adult, child and infant) CPR certification (concurrent with HLTH F105).

Note: This is a NACTEC course for high school students and will be taught at NACTEC in Nome. To sign up, contact your school principal or call a NACTEC teacher at (907) 443-7682. You can find the NACTEC application and more information at nacteconline.org

M to F — 8am to 12pm & 1pm to 4pm

NACTEC Session 12: 4/19 to 4/30 (application deadline: 4/9)

ALL COURSE COSTS ARE COVERED BY NACTEC.

HIGH LATITUDE RANGE MANAGEMENT

HLRM F160 NO1 2 cr

Meat Production

CRN: 38505

Greg Finstad and Claudia Ihl (Nome)
ffglf@uaf.edu; cihl@alaska.edu

A study of the meat animal processing sequence. The production of meat-type domesticated ungulates in Alaska and the science and technology of their conversion to food, value-added products and by-products. A review of the current state regulations and methods

on proper field slaughtering, and the preparation, handling and storage of meat will be introduced.

Prerequisites: HLRM F140 or permission of instructor.

Registration deadline: TBA. No late registration fee.

Dates & times: TBA

TUIT	UA
\$282	\$6

HLRM F201 NO1

2 cr

Field Techniques for Range Management

CRN: 38506

Greg Finstad and Claudia Ihl (Nome)
ffglf@uaf.edu; cihl@alaska.edu

Provides hands-on instruction in field and laboratory techniques in range evaluation for domesticated ungulates. Basic methods for sampling and studying grazing systems at the high latitudes will be introduced. Students will participate in data collection and analysis procedures as part of an independent research project.

Prerequisites: MATH F103X or ABUS F155; HLRM F130; HLRM F140; or permission of instructor.

Registration deadline: TBA. No late registration fee.

Dates & times: TBA

TUIT	UA
\$282	\$6

HLRM F205 NO1

2 cr

Report Writing

CRN: 38507

Greg Finstad and Claudia Ihl (Nome)
ffglf@uaf.edu; cihl@alaska.edu

Provides the basic technical reporting methods, writing, and research skills necessary to analyze, interpret, and document field and laboratory data. Incorporating field data collected in HLRM F201 and the skills, knowledge, and techniques learned in other required courses, the student will produce a written technical report and make a presentation.

Prerequisites: HLRM F201; ENGL F111X; or permission of instructor.

Registration deadline: TBA. No late registration fee.

Dates & times: TBA

TUIT	UA
\$282	\$6

LIBRARY SCIENCE

LS F101X UN1

1 cr

Library Information and Research

CRN: 37259

Peggy Wolfe (Nome)
pwolfe@bssd.org

Audio Conference and Blackboard Course: Principles of information organization and how libraries can provide access to information and scholarly resources. Emphasis on use of a library via distance delivery methods. For students who do not have direct physical access to the Rasmuson Library.

Special Requirement: This course will be delivered over the Internet using Blackboard. You must use a computer to participate in class. To learn more, please visit nwc.uaf.edu, click on "For students," and then click on "NWC Guide and Orientation to Learning at a Distance (GOLD) Process."

T — 5:10pm to 7:10pm — 2/2 to 3/23

TUIT	UA
\$141	\$3

Books and materials coming from CRCD

Meeting training needs on demand

Do you, your employees, or your organization want training? Courses may be arranged through Northwest Campus by any interested group of at least eight people, and can be set up and approved for credit with notice of at least five weeks.

Northwest Campus can offer partner agencies in the region a range of classes delivered by a variety of modes. On-demand courses must meet the following criteria:

- There must be at least eight students. Students pay full tuition, or an organization can pay the instructor's fee plus a student transcription fee.
- Organizations outside Nome may be asked to cover instructor travel and lodging.

To arrange for a special class or to be notified when such classes become available, please contact the Northwest Campus program development manager at (907) 443-8407.

PSYCHOLOGY

PSY F240 UN1

3 cr (s)

Lifespan Developmental Psychology

CRN: 37260

Michael Hannigan (Nome)
mchannigan@alaska.edu

Audio Conference Course: The psychology of human development from conception to death. Critical emphasis on theory and research within the field of developmental psychology with attention paid to similarities and differences in development across cultures. Topics include the psychological ramifications of physical development along with cognitive, personality, and social development across the lifespan.

Limited to 10 students

M, W — 5:10pm to 6:40pm — 1/20 to 5/3

TUIT	UA
\$423	\$9

Books and materials coming from CRCD

PSY F250 UN1

3 cr

Introductory Statistics for Behavioral Sciences

CRN: TBA

Michael Hannigan (Nome)
mchannigan@alaska.edu

(Cross-listed with SOC F250 UN1)

Audio Conference Course: Statistics applied to social scientific topics. Includes descriptive statistics, frequency distributions, sampling distributions, elementary probability, estimation of population parameters, hypothesis testing (one and two sample problems), correlation, simple linear regression and one-way analysis of variance.

Prerequisites: MATH F107X or MATH F103X or MATH F200X.

T, Th — 3:30pm to 5:00pm — 1/19 to 4/29

TUIT	UA
\$423	\$9

Books and materials coming from CRCD

SCIENCE APPLICATION

SCIA F150P NO1 1 cr

Subarctic Horticulture

CRN: 38508 Cheryl Thompson and Jon Wehde

Soils, plant propagation, disease and insect control, variety selection, fertilization, greenhouse construction and care, and gardening techniques. Emphasis on development and care of greenhouses and gardens in the Nome area.

Registration deadline: TBA. No late registration fee.

Dates & times: TBA

TUIT	UA
\$141	\$3

SCIA F161 NO1 1 cr

Birds of Alaska

CRN: 38509 Peter Bente

Biology of birds including behavior, anatomy, physiology, ecology, systematics and field identification.

Registration deadline: TBA. No late registration fee.

DATES & TIMES: TBA

TUIT	UA
\$141	\$3

SOCIOLOGY

SOC F100X UN1 3 cr (s)

Individual, Society and Culture

CRN: 37261 Michael Hannigan (Nome)
mchannigan@alaska.edu

Audio Conference Course: An examination of the complex social arrangements guiding individual behavior and common human concerns in contrasting cultural contexts.

Limited to 10 students

M, W — 3:30pm to 5:00pm — 1/20 to 5/3

TUIT	UA
\$423	\$9

Books and materials coming from CRCO

SOC F250 UN1 3 cr (s)

Introduction to Statistics for Behavioral Sciences

CRN: 39393 Michael Hannigan (Nome)
mchannigan@alaska.edu

(Cross-listed with PSY F250 UN1)

Audio Conference Course: Statistics applied to social scientific topics. Includes descriptive statistics, frequency distributions, sampling distributions, elementary probability, estimation of population parameters, hypothesis testing (one and two sample problems), correlation, simple linear regression and one-way analysis of variance.

Limited to 10 students

T, Th — 3:30pm to 5:00pm — 1/19 to 4/29

TUIT	UA
\$423	\$9

Books and materials coming from CRCO

NON-CREDIT WORKSHOPS

Framing and Matting

CRN: TBA

Angela Hansen

Learn the skills needed to mat and frame your own art or photographic prints. This workshop will introduce students to the supplies, tools and techniques of mat cutting and framing with both metal and wood frames. Students will take home new skills and a ready-to-hang piece of art.

Limited to 8 students.

Registration deadline: TBA. No late registration fee.

F — 6:30pm to 9:30pm — 1/15

Sa — 1pm to 5pm — 2/20

FEE: \$70 PLUS MATERIALS

Ceramics for Kids

CRN: TBA

Tara Prosser

Learn the basics of ceramics during this workshop including creating, glazing and firing pottery.

Special Requirements: Limited to youth ages 7-13.

Limited to 10 students.

T — 4:30p to 7p — 2/2 to 3/9

FEE: TBA (INCLUDES SUPPLIES)

Investigative Tips for the Incurably Curious

CRN: TBA

Willy Stern

Whether you are an enterprising journalist, suspicious partner, law enforcement personnel, or nosy neighbor, you'll love this introduction to the many tools used by investigative reporters. Willy Stern, a veteran investigative journalist, will show you that no matter what your lawyer, teacher, or mother told you, no document is off limits, and no secret secure, from a journalist who is trained to dig up the dirt—and all in an ethical fashion! We'll use case studies, movies, and scavenger hunts in and around Nome.

Dates and times: TBA

FEE: TBA