Tribal Youth Advocacy Institute
August 7-9
Fairbanks, AK.

Youth 18-25 are encouraged to attend.
Earn 1 UAF Credit
Tuition, lodging, & meals will be provided for the first 20 participants.
Register Now!

This session will provide a space for young leaders to: ground their advocacy in their culture and values; find and strengthen their voice; identify key youth advocacy priorities; grow advocacy fluency and develop plans. This session will provide the opportunity to practice and share indigenous languages and cultural activities, while guided by elders.

I had so much fun! This program taught me to not be afraid to speak up! Thanks!
- 2018 Youth Participant

TO APPLY FOR A SCHOLARSHIP
https://goo.gl/forms/vRFvtFPioUAD6Pwq2

OUR CAMPUS
UAF Interior-Alaska Campus
810 Draanjik Dr
Fairbanks, AK. 99709
Toll Free 1-888-474-5207
Fax 907-474-5208

CONTACT INFO
Angela Rutman
Program Coordinator
Tribal Management Program
907-474-5826
arrutman@alaska.edu
CTT F130 II1: Introduction to Facility Maintenance
CRN: 77393  Tuition: $228  Credits: 1
When: Sept. 30-Oct. 3, 2019  Time: 8am-12pm  Instructor: Ryan Ford

CTT F131 II1: Interior Repairs
CRN: 77394  Tuition: $228  Credits: 1
When: Sept. 30-Oct. 4 2019  Time: Mo-We: 1pm-5pm; Th: 1pm-4pm; Fr: 8am-9am  Instructor: Ryan Ford

CTT F132 II1: Flooring Installation
CRN: 77395  Tuition: $228  Credits: 1
When: October 3-5, 2019  Time: Th: 4pm-5pm; Fr: 9am-5pm; Sa: 8am-5pm  Instructor: Ryan Ford

CTT F133 II1: Cabinet Installation
CRN: 77396  Tuition: $228  Credits: 1
When: October 7-9, 2019  Time: Mo-Tu: 8am-5pm; We: 8am-12pm  Instructor: Ryan Ford

CTT F151 II1: Introduction to Plumbing Tools and Drawings
CRN: 77397  Tuition: $228  Credits: 1
When: Oct. 28-Nov. 1, 2019  Time: 8am-12pm  Instructor: Michael Hirt

CTT F153 II1: Plastic and Copper Pipe and Fittings
CRN: 77398  Tuition: $228  Credits: 1
When: Oct. 28-Nov. 1, 2019  Time: 1pm-5pm  Instructor: Michael Hirt

To Register/ Information:
Interior Alaska Campus
(888) 474-5207 or (907) 474-5439
www.uaf.edu/iac or on Facebook

Required textbook for CTT F130, F131, F132 and F133:
CTT Facilities Maintenance Guide v1, ISBN 126972199, $120.75
Available at the UAF Bookstore: www.bkstr.com
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. May not be used as biology elective credit for a major in biological sciences. Note: Intended for non-science majors and those seeking preliminary instruction before beginning study in health-related areas. Note: Available through Northwest and Rural campuses.

Prerequisites: Placement in WRTG F111X; placement in DEVM F105.

Attributes: UAF GER Natural Science Req

Lecture + Lab + Other: 3 + 3 + 0
Integrated view of human structure and function. Provides a foundation in relevant chemistry, cell biology, histology and unifying concepts. Covers integumentary, skeletal, muscular and nervous systems.

Prerequisites: Placement in WRTG F111X; placement in DEVM F105.
Attributes: UAF GER Natural Science Req
Lecture + Lab + Other: 3 + 3 + 0
Numbers and data help us understand our society. In this course, we develop mathematical concepts and tools to understand what numbers and data can tell us. Topics may include the mathematics of elections and voting, modeling population growth, financial mathematics, polls and surveying, and introductory probability and descriptive statistics. Note: This course may be taken independently from Math F114X, and both courses can be taken for credit in either order.

Prerequisites: An appropriate score on the math placement test, or DEVM F105, DEVM F105N, or DEVM F105J.

Attributes: UAF GER Mathematics Req

Lecture + Lab + Other: 3 + 0 + 0
Study of algebraic, logarithmic and exponential functions; systems of equations; applications. Note: Credit may be earned for MATH F151X or MATH F122X, but not for both. Note: Only eight credits total may be earned from MATH F151X, MATH F152X and MATH F156X. Prerequisites: Appropriate score on the math placement test, B or better in DEVM F105, B or better in DEVM F105J or C or better in DEVM F105N; For students who have previously received a grade below C- or a W in MATH F151X: MATH F151R or MATH F151S (MATH F151S must be taken concurrently). Attributes: UAF GER Mathematics Req
Lecture + Lab + Other: 4.5 + 0 + 0
MATH F152X UI1 CRN 76356, 3 credits

8/26/19-12/3/19
Tue 5:30PM-8:30PM

Lorinda Fattic
lfattic@alaska.edu
(907) 474-5443

A study of trigonometric functions including graphing, identities, inverse trigonometric functions, solving equations and polar coordinates; applications. Note: Only eight credits total may be earned from MATH F151X, MATH F152X and MATH F156X.
Prerequisites: MATH F151X (may be taken concurrently) or placement.
Attributes: UAF GER Mathematics Req
Lecture + Lab + Other: 3 + 0 + 0
Mathematics for Elementary School Teachers

MATH F211 UI1 CRN 76357, 3 credits

8/26/19-12/4/19
M/W 7:00PM-9:00PM

Lorinda Fattic
lfattic@alaska.edu
(907) 474-5443

Elementary set theory, numeration systems, and algorithms of arithmetic, divisors, multiples, integers and introduction to rational numbers. Emphasis on classroom methods. Restricted to Elementary Education majors; others by permission of instructor.

Prerequisites: MATH F122X; or MATH F151X; or MATH F156X; or placement.

Lecture + Lab + Other: 3 + 1 + 0
WRTG F068 UI1 CRN 76363, 1 credit

9/9/19-12/7/19
W 5:10PM-6:10PM
Katherine Lubowicki
kmlubowicki@alaska.edu
(907) 474-6494

Individualized instruction in writing and/or reading. Coursework can be designed to support specific courses or specific individuals as needed. This course does not fulfill the prerequisites for any other course. May be repeated for credit.
Lecture + Lab + Other: 1-3 + 0 + 0

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(907) 474-5207
web: www.uaf.edu/iac
Introduces college writing and reading skills. Develops sentences, paragraphs and short essays. Introduces strategies for effective revision. Enhances reading comprehension and vocabulary for academic reading. On completing this course students may retake Accuplacer for a higher placement. A grade of C or higher in this course qualifies students for WRTG F090.

Prerequisites: Placement into WRTG F080.

Lecture + Lab + Other: 4 + 0 + 0
Develops college writing and reading strategies. Reviews sentence and paragraph structure as part of the development of essays. Emphasizes revision techniques for essays and critical reading in academic contexts. A grade of C or higher in this course qualifies students for WRTG F110. On completing this course students may retake Accuplacer for placement into WRTG F111X.

Prerequisites: Placement into WRTG F090, or a grade of C or higher in WRTG F080, or DEVE F060 and DEVS F052.

Lecture + Lab + Other: 4 + 0 + 0
An introduction to writing strategies and processes for reading and responding to rhetorical situations across a variety of public and academic contexts.
Prerequisites: Placement into WRTG F111X.
Lecture + Lab + Other: 3 + 0 + 0