JOIN THE UAF WILDLAND FIRE CREW

Make money while earning college credit

Applications due
March 31, 2018

The University of Alaska Fairbanks Nanooks Wildland Fire Crew provides on-the-job training to students enrolled at UAF.

The crew is based out of Fairbanks, AK and will respond to the State of Alaska's fire suppression needs and is available nationally to the Lower 48.

Applications are available on our website or you can pick one up from the Harper building (4180 Geist Rd.). If you have any questions, please contact one of the Fire Science instructors.

http://www.uaf.edu/iac/programs/fire-science/

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Nanooks Fire Crew Superintendent
(907) 474-5958
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Tylan Martin
Wildland Fire Science Coordinator
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Spring 2018
Construction Trades Technology
Fairbanks Courses

CTT F135 II1: Boiler Troubleshooting and Burner Repair
CRN: 37322    Tuition: $482    Credits: 2
When: March 19-24, 2018
Time: 8am-12:30pm
Instructor: Michael Hirt

CTT F138 II1: Residential Heating Controls
CRN: 37323    Tuition: $482    Credits: 2
When: March 19-24, 2018
Time: 1:30pm-6pm
Instructor: Michael Hirt

CTT F137 II1: Appliance Troubleshooting and Repair-TOYO
CRN: 37324    Tuition: $482    Credits: 2
When: March 21-23, 2017 and March 26-28, 2018
Time: March 21-23: 6pm-7pm*    March 26-28: 8am-5pm
Instructor: Michael Hirt
* March 21-23 will be via audio for students only enrolled in CTT F137 and will be in person for students enrolled in all of the above Spring 2018 CTT Fairbanks courses.

To register/ information about funding opportunities:

Interior Alaska Campus
(888) 474-5207 or (907) 474-5439
www.uaf.edu/iac or

All Classes held at the IAC Campus, 4180 Geist Road, Fairbanks, AK

CTT F137 IT1: Appliance Troubleshooting and Repair, Toyo
CRN: 37826  Tuition: $482  Credits: 2
Date: January 22-27, 2018  8am-12:30pm  Instructor: Judd Rutledge

CTT F135 IT1: Boiler Troubleshooting and Burner Repair
CRN: 37827  Tuition: $482  Credits: 2
Date: February 12-17, 2018  8am-12:30pm  Instructor: Michael Hirt

CTT F138 IT1: Residential Heating Control
CRN: 37828  Tuition: $482  Credits: 2
Date: February 12-17, 2018, 1:30pm-6pm  Instructor: Michael Hirt

CTT F151 IT1: Intro. To Plumbing Tools and Drawings
CRN: 37829  Tuition: $266  Credits: 1
Date: February 26-March 2, 2018, 8am-12pm  Instructor: Ryan Ford

CTT F153 IT1: Plastic and Copper Pipe and Fittings
CRN: 37830  Tuition: $266  Credits: 1
Date: February 26- March 2, 2018, 1pm-5pm  Instructor: Ryan Ford

ISBN: 9781269792240  Available at the UAF Bookstore

To register/information about funding opportunities:
Crystal Wilson or Danielle Ott
Interior Alaska Campus Tok Center
(800) 478-2773 or (907) 883-5613
www.uaf.edu/iac or on Facebook


UAF is an AA/EO employer and educational institution and prohibits illegal discrimination against any individual:  www.alaska.edu/titleIXcompliance/
Beginnings in Microbiology, 4 cr.
BIOL F240 UI1 CRN 51690

May 21-
Aug 10
Mon & Wed
6:50PM-8:40PM
Instructor:
Anshul Pandya
(907) 474-2748
aapandya@alaska.edu
100% Distance Ed

Fundamentals of microbiology. Survey of the microbial world, interactions between microbes and host, microbial human diseases, the environmental and economic impact of microorganisms. Provides background in basic and applied microbiology with emphasis on the role microorganisms play in human health and life.

Note: May not be used as biology elective credit for a major or minor in biological sciences.

Prerequisites: One course in high school or college-level biology required, or permission of the instructor.
Recommended: One course in chemistry.
Lecture + Lab + Other: 3 + 3 + 0

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Basic General Chemistry, 4 cr.

BIOL F103X UI1 CRN 51691

Fundamentals of chemistry including historical and descriptive aspects as well as basic mathematical concepts. Fulfills the laboratory part of the natural science requirement and prepares the student for CHEM F105X.

Note: This course satisfies elective credit only.

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

Attributes: UAF GER Natural Science Req
Lecture + Lab + Other: 3 + 3 + 0