

**EARN A WORLD-CLASS
ENGINEERING DEGREE IN AN
AWE-INSPIRING PLACE.**



The Seattle Community College District and the University of Alaska Fairbanks Transfer Admission Guarantee partnership offers qualified students a head start toward an affordable, world-class degree and undergraduate research opportunities in an inspiring location.





COME JOIN US AT THE

UNIVERSITY OF ALASKA FAIRBANKS

Guaranteed admission

UAF's College of Engineering and Mines provides a rigorous and transformative experience where personal relationships with faculty inspire students to do great things in the classroom, in the field and after graduation. The competitive UAF engineering programs turn out savvy graduates on the cutting edge of their fields who have the professional contacts to be highly employable anywhere in the world.

State-of-the-art engineering labs and research facilities provide plenty of ways to get hands-on experience working on real-world problems.

Campus resources such as the Honors Program, the Office of Undergraduate Research and Scholarly Activity, and Career Services can help students gain the experience they need to succeed professionally.

Small class sizes, interactive class projects and an emphasis on undergraduate research opportunities add up to a first-class education. U.S. government research grants support a portion of UAF's budget, making the cost of attendance affordable.

Finish your degree in a place that's inspiring inside and outside the classroom.

HOW THE PROGRAM WORKS

Select UAF during the Seattle Community College application process and receive a Transfer Admission Guarantee letter before entering the U.S. After completing an associate's degree in Seattle with an overall GPA of 3.0 or above, an ENGL 101 grade of at least 2.0 and the required transferable engineering courses, you are guaranteed admission to UAF to finish your bachelor's degree in civil or mechanical engineering.

Through the Northwest Science, Technology, Engineering and Mathematics (STEM) Partnership, UAF offers:

- Guaranteed admission
- Established 2+2 pathway for civil and mechanical engineering
- Early academic advising and class registration
- Scholarship and Honors Program opportunities
- Undergraduate research opportunities
- UAF's Summer Experience for students working on their associate of science degree
- Personalized attention from UAF while in the Seattle Community Colleges
- Waived application fee

For more information on how to apply, contact the Seattle Community College of your choice:

North Seattle Community College
International Programs
9600 College Way North
Seattle, WA 98103 USA
206-934-3672
Email: international@seattlecolleges.edu
<http://isp.northseattle.edu>

Seattle Central Community College
International Education Programs
1701 Broadway, ISC 100
Seattle, WA 98122 USA
206-934-3893
Email: seattlecentral.intl@seattlecolleges.edu
www.seattlecentral.edu/international

South Seattle Community College
International Programs
6000 16th Avenue SW
Seattle, WA 98106 USA
206-934-5360
Email: ip@seattlecolleges.edu
<http://southseattle.edu/international>

For more information about UAF, contact:

University of Alaska Fairbanks
Office of Admissions and the Registrar
PO Box 757480
Fairbanks, AK 99775 USA
907-474-7500
Email: admissions@uaf.edu
www.uaf.edu

Job placement rate for engineering graduates is close to 100 percent. UAF engineering alumni work at globally-recognized companies such as:

AT&T, Baker Hughes, Boeing, BP, Central Intelligence Agency, CH2M Hill, Conoco Phillips, Halliburton, IBM, Microsoft, NASA, Repsol, Rio Tinto, Schlumberger, Shell, Sprint, Teck, Tesoro, U.S. Missile Defense Agency, Verizon



The University of Alaska Fairbanks is accredited by the Northwest Commission on Colleges and Universities. UAF is an affirmative action/equal opportunity employer and educational institution. UAF photos by Todd Paris. Artist's rendering of new engineering building proposed to come online in 2015. 10/2012