CAREER SERVICES PRESENTS:

TECHNOLOGY & ENGINEERING FAIR

OCTOBER 17, 2019
10:30 a.m. - 2:00 p.m.
Activities & Recreation Center (ARC)
JOIN A DYNAMIC TEAM

We are the premier IT consulting and support services provider of the Northwest. Come see why we are voted one of Washington's Best Workplaces each year. As an ISOutsource team member, you will have the opportunity to work with one of the most respected and professional companies in the industry with a competitive compensation and benefits package.

CAREER OPPORTUNITIES

- Support Desk
- IT Consultant
- Systems Engineer
- Network Engineer

careers.isoutsource.com
TECH & ENGINEERING FAIR

ALLSTATE INSURANCE COMPANY
allstate.com

We are creative, driven, passionate, fearless and curious. Our unique culture of inclusion helps us maximize innovation and creativity. We believe that welcoming differing ideas, cultures and backgrounds gives us a competitive advantage in a diverse, global marketplace. We believe in providing the very best tools and resources available to help keep our customers - and our employees - in good hands.

Positions Available: Full-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Interactive Media Design | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics | Business

Contact: David Tarkenton, dtark@allstate.com

AT&T, INC.
att.jobs/students

AT&T is a leader in technology, entertainment and corporate responsibility! We are excited to meet with the talented students of the University of Washington! Our goal is to attract the best and brightest candidates to fill our development programs. Please stop by to hear more about our employment opportunities, family-like culture and community outreach efforts. Go Huskies!

Positions Available: Full-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS)
Other Majors of Interest: Business

Contact: Kolin Jones, kj4482@att.com

AMAZON
amazon.jobs/en/business_categories/student-programs

Earth’s most customer-centric company. When Amazon.com launched in 1995, it was with the mission “to be Earth’s most customer-centric company, where customers can find and discover anything they might want to buy online, and endeavors to offer its customers the lowest possible prices.” This goal continues today, but Amazon’s customers are worldwide now, and have grown to include millions of Consumers, Sellers, Content Creators, and Developers & Enterprises. Each of these groups has different needs, and we always work to meet those needs, innovating new solutions to make things easier, faster, better and more cost-effective.

Positions Available: Full-time | Internship
Technical Majors of Interest: Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS)

Contact: Claire Wesselhoeft, emclaire@amazon.com

BIG FISH GAMES
bigfishgames.com

Big Fish has innovated, developed and published a diverse portfolio of world-class casual game franchises since 2002. Well known for its popular games Toy Story Drop!, Gummy Drop! and Cooking Craze, Big Fish delights millions of players each and every day. The company is dedicated to “Play Inspired,” delivering experiences to play, connect, compete and discover anywhere and on any device. Big Fish is headquartered in Seattle, WA with a regional office in Oakland, CA and is part of Aristocrat Technologies, Inc.

Positions Available: Full-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Interactive Media Design | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics | Physics (BA, BS)

Contact: Robyn Thorton, robyn.thornton@bigfishgames.com

Get your professional photo taken

SPONSORED BY THE UW BOTHELL ALUMNI COUNCIL
LOCATED IN THE ACTIVITIES & RECREATION CENTER (ARC)
The Broad Institute of Harvard and MIT is essentially an “experiment” in a new way of doing science, empowering this generation of researchers to: act nimbly, work boldly, share openly and reach globally. Why do your research at Broad: You can make a difference in biomedicine -- Whether you study the biological basis of cancer or look for the genetic code behind debilitating psychiatric disease, you are laying the groundwork for future therapies that will change lives. You will gain invaluable experience -- You will work closely with a wide network of physicians and scientists. Broad uses state-of-the-art technology and empowers ambitious research efforts - it is truly an experience that is unparalleled by any other biomedical research institution. If you choose to pursue a graduate or medical degree, you will be well prepared for the next stage of your career. You will be supported in your efforts to learn and grow -- Every week there are talks open to the Broad community on a variety of scientific topics, often hinging on results that have not yet been published. Many current RAs rave about the mentorship they have received from other Broadies and the variety of social events that create a fun, collaborative environment.

Positions Available: Full-time
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Interactive Media Design | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics | Interdisciplinary Arts and Sciences | Nursing and Health Studies

Opportunities Available for International Students

Contact: Nora Long, nlong@broadinstitute.org

CampusPoint specializes in connecting small to medium sized businesses with recent college graduates and current college students to help launch entry-level and early on career roles.

Positions Available: Full-time | Part-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Interactive Media Design | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics | Business | Education | Interdisciplinary Arts and Sciences

Opportunities Available for International Students

Contact: Alyssa Brenke, abrenke@coleindust.com

Conversion Logix is an award-winning Digital Marketing and Technology firm located in Bothell, WA. Named the #1 fastest growing private company on the Eastside in 2018 and the #8 fastest growing private company in the state of Washington, our team is committed to helping our clients grow their business with tested proven digital strategies and outstanding customer service.

Positions Available: Full-time
Technical Majors of Interest: Applied Computing | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS)
Other Majors of Interest: Business | Education | Interdisciplinary Arts and Sciences

Opportunities Available for International Students

Contact: Jeffery Jobe, jeffj@clxmedia.com
CRANE AEROSPACE & ELECTRONICS

Crane Aerospace & Electronics supplies critical systems and components to the aerospace and defense markets. You’ll find Crane Aerospace & Electronics in some of the toughest environments: from engines to landing gear; from satellites to medical implants and from missiles to unmanned aerial systems (UAS). Crane Aerospace offers a full line of products for sensing both position (proximity) and pressure of mechanical, flight control and air data systems. All incorporate flight proven, highly reliable technology and are in use on many commercial and military aircraft. We are committed to operational excellence and world-class processes. We employ Lean manufacturing techniques to optimize manufacturing efficiency and accuracy on all product lines. Our products are known for their technical strength, proven reliability and overall value.

Positions Available: Full-time
Technical Majors of Interest: Computer Science and Software Engineering (BA, MS) | Electrical Engineering (BS, MS) | Mechanical Engineering (BS)

Contact: Pamela Baker, pam.baker@craneae.com

EXPEDIA GROUP

At Expedia Group, careers have no borders. We offer the unique opportunity to work across multiple, global travel brands, all while building the most advanced technology in the industry. Come and explore with us.

Positions Available: Full-time | Internship
Technical Majors of Interest: Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS)
Other Majors of Interest: Business | Finance | Marketing | MBA | Supply Chain Management

Opportunities Available for International Students

Contact: Gemma Barajas, cokpaleke@expediagroup.com

EXPEDITORS INTERNATIONAL

We’re not in the shipping business; we’re in the information business” -Peter Rose, Expeditors Founder.
As a Fortune 500 company, Expeditors employs more than 17,000 trained professionals in a worldwide network of over 300 locations across six continents. Expeditors satisfies the increasingly sophisticated needs of international trade through customized solutions and seamless, integrated information systems. Our services include the consolidation and forwarding of air or ocean freight, customs brokerage, vendor consolidation, cargo insurance, time-definite transportation, order management, warehousing, distribution and customized logistics solutions. Expeditors is headquartered in Seattle, WA.

Positions Available: Full-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS)
Other Majors of Interest: Science and Mathematics | Business

Contact: Greg Shipman, greg.shipman@expeditors.com

FAST ENTERPRISES, LLC

Visit our booth and take the first step in becoming a FASTie! A FASTie? Yes, a FASTie. Fast-ie \'faeste\ noun 1. an energetic, intelligent, enthusiastic person who works at Fast Enterprises. 2. a person dedicated to modernizing government technology to better serve the general public. 3. someone who is open to adventure and wants to experience new places around the world. 4. someone who enjoys collaboration with clients and camaraderie with teammates while solving business and technology problems. We are an industry leader in the development and installation of software for government agencies (tax, motor vehicle, unemployment insurance and benefits). Explore our many openings throughout the world in Software, IT, and Data. Come hear what it’s like to work for FAST and why we have been on Glassdoor’s Best Places to Work list for the 6th year in a row!

Positions Available: Full-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS)
Other Majors of Interest: Science and Mathematics

Contact: Heidi Sayler, fastcareers@fastenterprises.com
GENIE, A TEREX BRAND
jobs.terex.com

Genie is one of the world’s leading aerial lifting equipment manufacturers. Our products include a complete line of self-propelled aerial work platforms, portable aerial work platforms, material lifts, booms, scissors, telehandlers and light towers that are used in a variety of industries and applications worldwide. We have a commitment to safety, a strong set of corporate values, and a culture that engages, innovates, and solves real customer problems. A career with Genie means the opportunities provided by a big, global company, but with the family-like feeling of a small company. Our commitment to our customers is matched only by our commitment to one another. Some of our company events include a summer picnic, softball tournament and a recent graduate happy hour. We have unique scheduling options with many of our positions allowing for half-day or free Fridays. The Terex Early Talent Program, endorsed by Terex CEO John Garrison, invests in college students through internships, co-ops and full-time recent graduate positions. It immerses high potential students in challenging real-world projects that directly help drive business results at our global organization. We are committed to the personal and professional development of our students and are proud to encourage their growth into our leaders of tomorrow.

Positions Available: Internship
Technical Majors of Interest: Computer Science and Software Engineering (BA, MS) | Electrical Engineering (BS, MS) | Mechanical Engineering (BS)
Other Majors of Interest: Business | Finance | Marketing | Technology and Innovation Management | Supply Chain Management

Contact: Mackenzie Miller, mackenzie.miller@terex.com

ISOUTSOURCE
isoutsource.com

ISOutsource is an IT services and support solutions provider focused on helping small and medium sized businesses feel happy, supported and productive with their IT. With over 27 years of experience in IT consulting services and support, we provide the most cost-effective technical solutions to help maximize our clients’ return on investment in technology and human capital. Our mission is to provide excellent outsourced technology services with the highest standards of customer service, professionalism and competence to make our customers feel happy, supported, productive and satisfied with their technology investments.

Positions Available: Full-time
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS)

Contact: Jason Lathrop, jasonl@isoutsource.com

PACIFIC NORTHWEST NATIONAL LABORATORY
pnnl.gov

We are a national lab with Pacific Northwest roots and global reach. Whether our researchers are unlocking the mysteries of Earth’s climate, helping modernize the U.S. electric power grid, or safeguarding ports around the world from nuclear smuggling, we accept great challenges for one purpose: to create a world that is safer, cleaner, more prosperous and more secure.

Positions Available: Full-time | Part-time | Internship
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Interactive Media Design | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics

Opportunities Available for International Students

Contact: Fred Bond, fred.bond@pnnl.gov

PREMERA
premera.wd5.myworkdayjobs.com/en-US/premera

At Premera, we make healthcare work better. By focusing on improving our customers' experience purposefully and serving their needs passionately, we make the process easier, less costly, and more positive. Through empathy and advocacy, we change lives. As the leading health plan in the Pacific Northwest, we provide comprehensive health benefits and services to more than 2 million customers, from individuals to Fortune 100 companies. Our services include innovative programs focused on health management, wellness, prevention, and patient safety. We deliver these programs through health, life, vision, dental, disability, and other related products and services. Premera Blue Cross is headquartered in Mountlake Terrace, WA, with operations in Spokane and Anchorage. The company has operated in Washington since 1933 and in Alaska since 1952. With more than 80 years of experience in the region, we deliver innovation, choice and expertise.
TECH & ENGINEERING FAIR

Positions Available: Full-time | Internship
Technical Majors of Interest: Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS)

Contact: Megan Foster, megan.foster@premera.com

PUGET SOUND ENERGY
jobs.pse.com

PSE is one of the largest producers of renewable energy in the Pacific Northwest. Our region has experienced dramatic change during Puget Sound Energy’s 135+ year history, but one thing has remained constant: PSE’s focus on safe, reliable, low-cost energy service. The company’s commitment to serving communities, to helping make them better places to live and work, is as steadfast as ever. We are always looking to bring driven individuals to play an integral role within PSE to help us better serve the environment, our customers and the communities they live in. Come gain the energy to do great things through a career at Puget Sound Energy!

Positions Available: Full-time | Internship
Technical Majors of Interest: Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Electrical Engineering (BS, MS) | Mechanical Engineering (BS)
Other Majors of Interest: Business | Accounting (BA, MS) | Finance | Management

Contact: Cassie Ballering, jobs@pse.com

SR EDUCATION GROUP
sreducationgroup.org

SR Education Group’s mission is to help students make informed decisions about their education by providing transparent, data-driven, and user-focused products. We embrace a culture of growth, experimentation and creativity. Our small and agile team allows all members to exercise great responsibility and freedom, allowing each person to have a measurable impact on our business and experience continual growth.

Positions Available: Full-time
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS)

Opportunities Available for International Students

Contact: Gustav Gennrich, gustav@sreducationgroup.org

TATA CONSULTANCY SERVICES
nextstep.tcs.com/campus/us

#ExperienceTCS, one of the top three most valuable IT services and consulting organizations globally, with 2019 fiscal revenues of $20+B and a market capitalization of $100+B. One third of the Fortune 500 across all major industries trust TCS to guide them through their Business 4.0™ growth and digital transformation journey. We have more than 425,000 of the best IT professionals trained to help clients become agile, intelligent, automated and on the cloud. Our workforce represents 147 nationalities, and women make up 36% of the workforce; a leading figure in the industry. We’ve hired more than 20,000 people locally in the past five years, making us the second largest recruiter of IT services talent in the U.S. Exceptional workplace practices, diversity and inclusion initiatives and corporate social responsibility programs have earned TCS multiple awards. We invite you to #ExperienceTCS. Email us at us.campusprograms@tcs.com. Follow us @TCS_NA on Twitter and Tata Consultancy Services – North America on LinkedIn.

Positions Available: Full-time
Technical Majors of Interest: Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Mechanical Engineering (BS)
Opportunities Available for International Students

Contact: Joe Leos, joe.leos@tcs.com

T-MOBILE
tmobile.careers/interns

As America's Un-carrier, T-Mobile USA, Inc. (NASDAQ: “TMUS”) is redefining the way consumers and businesses buy wireless services through leading product and service innovation. The company’s advanced nationwide 4G and 4G LTE network delivers outstanding wireless experiences for customers who are unwilling to compromise on quality and value. Based in Bellevue, WA, T-Mobile USA. Inc. provides services through its subsidiaries and operates its flagship brands, T-Mobile and Metro by T-Mobile.

Positions Available: Part-time | Internship
Technical Majors of Interest: Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS)
Other Majors of Interest: Business

Contact: Becca Balyeat, rebecca.balyeat@t-mobile.com
U.S. ARMY
goarmy.com

U.S. Army and Army Reserve. The Army is the largest military branch in the United States. Its job is to protect the country and its citizens.

Positions Available: Full-time | Part-time
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Interactive Media Design | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics | Interdisciplinary Arts and Sciences | Nursing and Health Studies

Contact: Patrick Ward, patrick.m.ward.mil@mail.mil

UNIVERSAL AVIONICS
uasc.com

Universal Avionics is a leading manufacturer of innovative avionics systems for business jets, turboprop aircraft, transport aircraft, helicopters, regional and commercial airliners used by corporate, military and airline operators. The company offers advanced avionics as a retrofit solution for the largest diversification of aircraft types in the industry.

Positions Available: Full-time
Technical Majors of Interest: Applied Computing | Computer Engineering (BS) | Computer Science and Software Engineering (BA, MS)
Other Majors of Interest: Science and Mathematics | Physics (BA & BS)

Contact: Holly Loutsis, hloutsis@uasc.com

WA STATE DEPARTMENT OF ECOLOGY
ecology.wa.gov

As an agency, our mission is to protect, preserve and enhance Washington's environment for current and future generations. Protecting Washington State's environment for current and future generations is what we do every day at Ecology. We have a culture that is invested in making a difference. We invest in our employees to create and sustain a working environment that encourages creative leadership, effective resource management, teamwork, professionalism and accountability. If you want to join a team that is highly effective, collaborative, has leadership that embraces the value of people, Ecology is a good fit.

Positions Available: Full-time
Technical Majors of Interest: Computer Engineering (BSCE) | Computer Science and Software Engineering (BA, MS) | Cyber Security Engineering (MS) | Electrical Engineering (BS, MS) | Mechanical Engineering (BS)
Other Majors of Interest: Science and Mathematics | Biology | Chemistry (BA, BS) | Chemistry with Biochemistry Emphasis (BS) | Environmental Science (BS) | Business | Education

Contact: Lisa Knutson-Sealey, lknu461@ecy.wa.gov
EMPLOYERS INTERESTED IN TECHNICAL MAJOR FIELDS

APPLIED COMPUTING
Allstate Insurance Company
AT&T, Inc.
Big Fish Games
Broad Institute
Conversion Logix
Expeditors
Fast Enterprises
ISOOutsource
Pacific Northwest National Laboratory
SR Education Group
U.S. Army
Universal Avionics Systems Corporation
Viewpoint

COMPUTER ENGINEERING (BSCE)
Allstate Insurance Company
Amazon
AT&T, Inc.
Big Fish Games
Broad Institute
CampusPoint
Cole Industrial, Inc.
Expedia Group
Expeditors
Fast Enterprises
ISOOutsource
Pacific Northwest National Laboratory
Puget Sound Energy
Spacelabs Healthcare
SR Education Group
Tata Consultancy Services
T-Mobile
U.S. Army
Universal Avionics Systems Corporation
Viewpoint
WA State Department of Ecology

COMPUTER SCIENCE AND SOFTWARE ENGINEERING (BS, MS)
Allstate Insurance Company
Amazon
AT&T, Inc.
Big Fish Games
Broad Institute
CampusPoint
Conversion Logix
Crane Aerospace & Electronics
Expedia Group
Expeditors
Fast Enterprises
Genie, a Terex Brand
ISOOutsource
Pacific Northwest National Laboratory
Premera
Puget Sound Energy
Spacelabs Healthcare
SR Education Group
Tata Consultancy Services
T-Mobile
U.S. Army
Universal Avionics Systems Corporation
Viewpoint
WA State Department of Ecology

ELECTRICAL ENGINEERING (BS, MS)
Allstate Insurance Company
AT&T, Inc.
Big Fish Games
CampusPoint
Cole Industrial, Inc.
Crane Aerospace & Electronics
Genie, a Terex Brand
Pacific Northwest National Laboratory
Puget Sound Energy
Spacelabs Healthcare
Tata Consultancy Services
T-Mobile
U.S. Army
WA State Department of Ecology

INTERACTIVE MEDIA DESIGN
Allstate Insurance Company
Big Fish Games
CampusPoint
Pacific Northwest National Laboratory
U.S. Army

MECHANICAL ENGINEERING (BS, MS)
Big Fish Games
CampusPoint
Expeditors
Fast Enterprises
Pacific Northwest National Laboratory
U.S. Army
Viewpoint
WA State Department of Ecology
EMPLOYERS ATTENDING THE TECH & ENGINEERING CAREER FAIR have indicated a specific interest in engaging with students with technical skills and/or in the following non-technical major fields:

EMPLOYERS INTERESTED IN NON-TECHNICAL MAJOR FIELDS:

**BUSINESS:**
ACCOUNTING & FINANCE
AT&T, Inc.
CampusPoint
Cole Industrial, Inc.
Conversion Logix
Expedia Group
Genie, a Terex Brand
Puget Sound Energy
T-Mobile
Viewpoint
WA State Department of Ecology

ENTREPRENEURSHIP & INTERNATIONAL BUSINESS
AT&T, Inc.
CampusPoint
Cole Industrial, Inc.
Conversion Logix
Expeditors
T-Mobile

MANAGEMENT, MARKETING & SUPPLY CHAIN MANAGEMENT
Allstate Insurance Company
AT&T, Inc.
CampusPoint
Cole Industrial, Inc.
Conversion Logix
Expeditors
Genie, a Terex Brand
Puget Sound Energy
T-Mobile
Viewpoint
WA State Department of Ecology

MIS & TECHNOLOGY AND INNOVATION MANAGEMENT
Allstate Insurance Company
CampusPoint
Cole Industrial, Inc.
Conversion Logix
Expeditors
Genie, a Terex Brand
T-Mobile
Viewpoint
WA State Department of Ecology

STEM (Non-Tech/Engineering Majors):
BIOLOGY/CHEMISTRY/PHYSICS
Allstate Insurance Company
Big Fish Games
Broad Institute
CampusPoint
Pacific Northwest National Laboratory
U.S. Army
Viewpoint
WA State Department of Ecology

ENVIRONMENTAL SCIENCE
Allstate Insurance Company
Pacific Northwest National Laboratory
U.S. Army
WA State Department of Ecology

MATHEMATICS
Big Fish Games
Broad Institute
CampusPoint
Expeditors
Fast Enterprises

EDUCATION:
CampusPoint
Conversion Logix
SR Education Group
Viewpoint
WA State Department of Ecology

IAS:
Broad Institute
CampusPoint
Conversion Logix
U.S. Army

NURSING & HEALTH STUDIES
U.S. Army
Broad Institute

OPPORTUNITIES FOR INTERNATIONAL STUDENTS

When registering for the Tech & Engineering Fair, employer partners were asked “Do you have opportunities for international students? This can include F-1 or J-1 OPT and/or CPT opportunities.” Below are the 8 companies that answered “yes” to this question regarding international student hiring:

Amazon | Conversion Logix | SR Education Group
---|---|---
Broad Institute | Expedia Group | Tata Consultancy Services
CampusPoint | Pacific Northwest National Laboratory |
SAVE THE DATE:

ETIQUETTE DINNER

FEBRUARY 25, 2020

Learn to navigate dining, business and networking opportunities with confidence and professionalism. Tickets will go on sale January 6, 2020. Advance registration is required.

THANK YOU
TO OUR PREMIER EMPLOYER PARTNERS

PURPLE & GOLD LEVEL

Alaska Airlines

Enterprise

WSECU

BRONZE LEVEL

CITY YEAR

UNIVERSITY of WASHINGTON | bothell
CAREER SERVICES

425.352.3706 | career@uw.edu | www.uwb.edu/careers

The University of Washington is committed to providing equal opportunity and reasonable accommodation in its services, programs, activities, education and employment for individuals with disabilities. To request disability accommodations, please contact Disability Resources for Students at 425.352.5307 (Voice & Relay), FAX 425.352.5114, or email uwbdr@uw.edu.