## FACILITIES PROJECTS SUPPORT EH&S STAFF ROLES



EH&S performs plan reviews and provides consultation to ensure facilities are designed and constructed according to established safety and environmental protection criteria.

EH&S REVIEWER	CONTACT	AREA(S) OF EXPERTISE
<b>Abebe Aberra</b> Public Health Programs Manager	E-mail: <u>aberra@uw.edu</u> Phone: 206.616.1623	Kitchen design Pest/vermin prevention
Phil Campbell Radiation Safety Officer	E-mail: philipc2@uw.edu Phone: 206.543.4929	Radiation shielding/field testing Imaging for construction investigation
<b>John Gunderson</b> Senior Fire Protection Engineer	E-mail: gunderjd@uw.edu Phone: 206.616.3775	Fire and life safety Fire alarm systems Fire sprinkler systems Fire lanes Exiting
<b>Taylor Heiss</b> Program Operations Specialist	E-mail: heisst22@uw.edu Phone: 206.685.3759	Contaminated water disposal Hazardous waste disposal
<b>Jen Johnson</b> Hospital Health Physicist	E-mail: jjflex@uw.edu Phone: 206.543.3190	Radiation shielding/field testing Imaging for construction investigation
John Kelly Program Operations Specialist	E-mail: <u>jek@uw.edu</u> Phone: 206.616.3722	Industrial ventilation Lab design (including BSL labs)
Amy Lim Health Physicist	E-mail: amylhlim@uw.edu Phone: 206.685.5311	Laser safety Radiofrequency radiation (wireless cellular antennas)
<b>Krys Lowe</b> MyChem Specialist	E-mail: <u>krys568@uw.edu</u> Phone: 206.543.6514	New MyChem account setup
Mark Volkert Program Operations Specialist	Email: <u>mvolkert@uw.edu</u> Phone: 206.616.5837	Environmental (site contamination) Underground storage tanks
<b>John Wallace</b> Industrial Hygienist II	E-mail: xwallace@uw.edu Phone: 206.616.5837	PCB contaminated equipment and debris
		Stormwater management Construction dewatering

Please contact EH&S at 206.685.0341 or visit the <u>Facilities Projects Support</u> webpage for more information.

