



ACS
Chemistry for Life®



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Women in STEM since 1985**

Seattle AWIS and ACS Puget Sound Section are co-presenting:

Sustainability in the Future World: Power and Water Resource Evolution

Wednesday – April 19, 2016 – 6:00 PM

Fred Hutchinson Cancer Research Center – Pelton Auditorium

1100 Fairview Ave. N., Seattle, WA 98109 – Free visitor parking

6:00 PM Networking and Refreshments

6:30 PM Introductions and Program

7:45 PM Networking and Dessert

Lights and liquid... Come join us to learn more about research in sustainable power generation and water management on a warming Earth. Our panelists will discuss current research on geothermal energy production, the impact of warming on ecosystems and water resources in the ancient and contemporary earth.

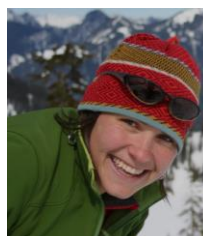
Our Distinguished Panelists:



Tanya Hayes, Ph.D.
Associate Professor,
Environmental Studies,
Institute of Public Services,
Seattle University



Susan Petty
President and Chief
Technology Officer,
AltaRock Energy, Inc.



Heidi Roop, Ph.D.
Strategic Communications
Lead – Climate Impacts
Group, University of
Washington



Sarah Ogier
Office of Sustainability &
Innovation Supervisor,
Waste Water Treatment
Division, King County

All programs are FREE and open to the community.

More information at: <http://www.seattleawis.org/> and <http://pugetsound.sites.acs.org/>.