

Webinar to Honor National Award Winners from Washington State

Hosted by the ACS Puget Sound Section and its local Women Chemists Committee in collaboration with all Washington State Local Sections

Thursday, December 3rd, 2020 • 6:30 pm – 7:30 pm (PST)

https://us02web.zoom.us/webinar/register/WN_EtjH_c6YSNGP5ejFvxjBfQ



Brandi Cossairt is a Professor in the Department of Chemistry at the University of Washington. Her research group examines the nucleation, growth, surface chemistry, and reactivity of nanoscale materials to enable next-generation technologies in the diverse areas of displays, lighting, catalysis, quantum information, and hybrid matter. Outside of the lab Brandi is an Associate Editor at the ACS journal Inorganic Chemistry and is the co-founder of the Chemistry Women Mentorship Network (ChemWMN).

Brandi is the recipient of the 2019 National Fresenius Award, sponsored by Phi Lambda Upsilon.



Janet Bryant is a now-retired Research Scientist/Engineer IV and long-time project manager at the Pacific Northwest National Laboratory, where she has been innovating for nearly 40 years. She currently uses her knowledge of human capital and organizational development to help deliver content of interest on the business of chemistry. Janet chaired the (ACS) Chemical Innovation and Entrepreneurship Council (CIEC) and the ACS Northwest Region. She is very involved in Technical Division Management and Programming.

Janet is the recipient of the 2020 ACS Award for Volunteer Service to the American Chemical Society, sponsored by the ACS.



Sue Clark is the Chief Science and Technology Officer and a Battelle Fellow in the Energy and Environment Directorate at Pacific Northwest National Laboratory. She is an internationally renowned environmental radiochemist with a research focus on actinides in the environment, the chemistry of high-level radioactive waste systems, and radioanalytical chemistry. Sue is Director of the Interfacial Dynamics in Radioactive Environments and Materials (IDREAM) Energy Frontier Research Center. Sue holds a joint appointment at Washington State University, where she is a Regents Distinguished Professor of Chemistry.

Sue is the recipient of the 2020 Glenn T. Seaborg Award for Nuclear Chemistry, sponsored by the ACS Division of Nuclear Chemistry & Technology.