



The ACS Richland Local Section invites you to our Science Café

Sustainable conversion of marine biomass for tandem H₂ production with carbon capture and metal recovery

Ah-Hyung “Alissa” Park

Where: Budd’s Broiler [450 Columbia Point Dr, Richland, WA 99352](#)

When: Thursday, October 1, 2026 at 5:30 pm

Cost: Free to ACS members (member # required)

\$15 for non-ACS members

(Zelle: acsrichlandsection@gmail.com)

A.-H. “Alissa” Park is the Ronald and Valerie Sugar Dean of UCLA Samueli School of Engineering and a Professor of Chemical and Biomolecular Engineering at the University of California, Los Angeles. Before joining UCLA in 2023, she was the Lenfest Earth Institute Professor of Climate Change at Columbia University, where she also served as the Director of the Lenfest Center for Sustainable Energy.



Her research focuses on sustainable energy and materials conversion pathways with an emphasis on integrated Carbon Capture, Utilization and Storage (CCUS) technologies. Park received many professional awards and honors, and is a Fellow of AIChE, ACS, RSC, and AAAS.

This event is free to ACS members. Dinner will be served. Space is limited. Please RSVP at the link [HERE](#) or scan the code by Sep 28, 2026. For more information, please contact shirmir.branch@gmail.com or acsrichlandsection@gmail.com.



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