Alaska Center for Energy and Power



Are you passionate about solar energy research in Alaska?
Are you interested in leading diverse and collaborative research efforts? Do you have experience obtaining funding, publishing technical reports and engaging with a wide variety of audiences?

Our team is growing, and we need your skills to further understand the role of solar photovoltaics in Alaska and northern latitudes! Join the UAF Alaska Center for Energy and Power as the lead of our Solar Technologies Program and experience the opportunities that research in a

higher education setting brings. This unique role integrates insights from the research community, industry, and government agencies to strategically guide a program aimed at advancing Alaska and other northern latitude regions towards a future characterized by greater solar energy utilization.

WE ARE

As a public, regional, comprehensive university, UA is committed to building a culturally diverse and inclusive organization and strongly encourages women, minorities, members from marginalized communities, individuals with disabilities, and veterans to apply. UA is an affirmative action/equal opportunity employer, educational institution and provider and prohibits illegal discrimination against any individual: alaska.edu/nondiscrimination

BENEFITS: alaska.edu/hr/benefits

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