

2025 CCST Science & Technology Policy Fellows

PhD scientists, engineers, and social scientists making California's policies stronger. #StrongerWithScience.



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2025 Placements Celebrating 16 Years of Fellows

The 2025 Fellows arrived at CCST's offices on November 1st to kick off their monthlong training program. From hometowns and degree institutions that span the country and the globe, these 14 PhD scientists have converged in Sacramento to help make California's policies stronger with science and technology.



CALIFORNIA STATE ASSEMBLY



John Bennett (he/him/his)
Assembly Privacy and Consumer Protection Committee
Originally from Southern California, John undertook studies in identifying novel drug targets in the parasite that causes malaria.
PhD: Chemistry, Stanford University
BA: Biochemistry, Classical Studies, Colgate University



Kristen Koenig (she/her/hers)
Assembly Utilities and Energy Committee
Born and raised in Sacramento, Kristen has researched and led a lab studying the evolution and development of visual systems across animals.
PhD: Cell & Molecular Biology, UT Austin
BA: Molecular and Cell Biology / History, UC Berkeley



Aron Judd "AJ" Mendiola (he/him/his)
Assembly Transportation Committee
Born and raised in the Philippines before immigrating to Los Angeles county. AJ moved to Davis to study epigenetics in neurodevelopment.
PhD: Biochemistry, Molecular, Cellular, Developmental Biology, UC Davis
MS: Chemistry, Biochemistry Option and **BS:** Biochemistry, Cal State LA



Julia Mowat (she/her/hers)
Assembly Local Government Committee
Born and raised in Ann Arbor, Michigan, Julia moved to northern CA to study multigenerational genetic and environmental risk factors for autism.
PhD: Integrative Genetics and Genomics, UC Davis
BS: Microbiology, University of Pittsburgh

EXECUTIVE BRANCH



Jessica Bolivar (she/her/hers)
California Natural Resources Agency
Inspired by a professor who recognized her potential, Jessica embraced the opportunity to delve into the world of Cell and Molecular Biology.
PhD: Biochemistry, Molecular, Cellular, and Developmental Biology, UC Davis
BS: Biology with a concentration in Botany, SF State University



Hannah Griggs (she/her/hers)
California Energy Commission, Office of Chair Heidebrecht
An astrophysicist turned energy scientist, Hannah studied the cascading effects of outages on energy infrastructure.
PhD: Physics, Georgia Institute of Technology
BA: Physics & Mathematics, Bryn Mawr College



Ayana Henderson (she/her/hers)
Department of Toxic Substances Control, Office of Legislation and Regulatory Review
Originally from the D.C./Maryland area, Ayana moved to Boston to explore the reproductive health effects of chemicals found in consumer products.
PhD: Biological and Biomedical Sciences, Harvard University
BS: Biological Sciences, University of Maryland, Baltimore County

CALIFORNIA STATE SENATE



Adam Cooper (he/him/his)
Senator Ben Allen
After moving from the Florida coast to San Diego, Adam studied how pollution in the ocean becomes airborne and which chemicals people are inhaling.
PhD: Atmospheric Chemistry, UC San Diego
BS: Chemistry, Stanford University



Benjamin Lu (he/him/his)
Senator Catherine Bakkepear
A self-avowing East Coast transplant, Ben studied how cognitive and biological constraints shape the human decision-making process.
PhD: Neuroscience, New York University
BS: Psychology, Princeton University



Taylor McKie (she/her/hers)
Senator Environmental Quality Committee
With a love for the environment and people, Taylor's pursuing a career in climate policy to serve communities disproportionately impacted by climate change.
PhD: Oceanography, Scripps Institution of Oceanography, UC San Diego
BS: Environmental Engineering, Georgia Institute of Technology



Jenna Roper (she/her/hers)
Senator Henry Stern
Arizona native and long-time Californian, Jenna developed low-cost diagnostic technologies to increase equitable access to healthcare.
PhD: Bioengineering, UC Riverside
BS: Bioengineering, UC Riverside



J Humphreys (they/them/theirs)
Office of Environmental Health Hazard Assessment
Originally from Texas, they moved to California to study volcanic systems and started to studying lithium in the Salton Sea Geothermal Field.
PhD: Geological Sciences, UC Riverside
BS: Geoscience, UT Dallas **BA:** Visual & Dramatic Arts, Rice University



Raisa Rahim (she/her/hers)
California Department of Food and Agriculture
Given her lived experience, Raisa wants to expand beyond her research in child ADHD interventions into the environmental justice sphere.
PhD: Neuroscience, UC Davis
BS: Psychology, with an Emphasis in Biology, UC Davis



Haynes Stephens (he/him/his)
California Air Resources Board, Office of the Chair
A Bay Area native, Haynes studied climate change impacts on agriculture as well as transmission infrastructure for energy planning.
PhD: Geophysical Sciences, University of Chicago
BA: Astronomy & Astrophysics, UC Berkeley

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web the 4th part of the reactor surrounds and protects reactor core fission nuclear reaction where atoms split fusion hydrogen atoms fuse together happens on sun control rods slide up and down in between the fuel rods or fuel assemblies in the reactor core radiation the energy released from unstable elements

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web a radioactive process in which an alpha particle is emitted from the nucleus of an atom decreasing its atomic number by two and decreasing its mass by four beta particle a fast moving electron that is given off as nuclear radiation

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web a series of nuclear reactions that begins with an unstable nucleus and results in the formation of a stable nucleus half life the time required for one half of a radioisotope s nuclei to decay into its products

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web nuclear chemistry vocabulary term 1 13 alpha particle click the card to flip definition 1 13 a positively charged atom that is released in the disintegration of radioactive elements and that consists of two protons and