



Venture for Innovation in Self-assembly and Integration of Optoelectronic Nanostructures



Educator Fellowship Opportunity

To Join the VISION

Partnership for Research & Education in Materials



ABOUT THE FELLOWSHIP

The VISION Education Fellow will
Learn applied science & co-design classroom lessons
while collaborating with faculty and graduate students:

- *Current research advancements in quantum science and future technologies via lab shadowing & 2-way mentorship*
- *Lasting connections between K14 educators and higher education, industry, and national labs scientists & resources*
- *Experiential learning - science lessons which can integrate into STEM courses (chemistry, physics, and more)*
- **\$10,000 Stipend Pay**

Timeline of the VISION Educator Fellowship

Summer 2025

Three Weeks: Content Collaboration w/ Training & Research Shadowing

Fall 2025

Fall Term: Co-Teach in your K14 Classroom, Mid-Fellowship Report

Summer 2026

One Week: Report, VISION Symposium & IMOD Annual Meeting

APPLICATION INFORMATION

Applicant Qualifications

- 3 or more years of teaching experience
- Confirmed 2025/26 teaching assignment
- Enthusiasm for bi-directional mentorship
- Enthusiasm for co-teaching
- Growth / learning mindset for student-centered pedagogy, applied science in the classroom, and sharing ed. expertise

Deadline: Feb. 28, 2025

Notification: Mar. 31st, 2025

Start Date: July 1st, 2025

End Date: Aug. 18th, 2026

To apply and for detailed instructions go here:

Questions:

vision-prem@ucmerced.edu

