

# NanoEducators Quarterly Forum

*Confronting Climate Change with Nanotechnology:  
Solutions Based Learning*

## JOIN US for:

- Teacher-led nano lab walkthrough sessions;
- Short informational talks with nanoscience teachers;
- Discussions about cutting-edge nanoscience topics;
- Informal, potluck-style resource sharing.



*Credit: NNCI*

Our next two virtual meetings are  
Wednesday, February 15, 6:30–7:30 p.m. ET  
& Wednesday, April 26, 6:30–7:30 p.m. ET

Our first two meetings of 2023 will focus on the National Nanotechnology Challenge, [Nano4EARTH](#), which aims to accelerate nanotechnology-based technologies, industries, and training opportunities that address climate change. The meetings will focus on learning how to leverage nanoscale phenomena to teach your students how to develop solutions for climate change. In February we will welcome Ms. Marianna O'Brien (UCI Science Project Facilitator and Middle School Teacher) to discuss this topic from a middle school classroom perspective and in April we will welcome Dr. Jacob Jones (Kobe Distinguished Professor, NC State) to discuss the topic from a research perspective.

Register at: [tinyurl.com/NanoEdQuarterlyForum](https://tinyurl.com/NanoEdQuarterlyForum)



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National Nanotechnology  
Coordinated Infrastructure

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