



EPISODE 46: SHOW NOTES AND ACTION ITEMS

Integrating Emerging and Cross-Cutting Technologies: Electric Vehicles with Kevin Cooper

Join Kevin and Mike as they explore the exciting realms of renewable energy and electric vehicles (EVs). From insights gleaned during a visit to Tesla's Gigafactory to discussions on EV safety, diversity initiatives, and emerging technologies, they offer a comprehensive overview of this rapidly evolving industry.

Dive into these resources to deepen your understanding of renewable energy, electric vehicles, and related topics discussed in the podcast.

For more information about the [National Electric Vehicle Consortium LinkedIn Group](#)

Today Kevin mentioned a number of initiatives:

- [NEVI \(National Electric Vehicle Infrastructure\)](#)
- [EV Pro+ certification](#)
- [This Is the Biggest Problem With EV Adoption](#), YouTube - Wall Street Journal
- [NABCEP certifications](#)
- [Weber State University EV training](#)
- [Rio Hondo College program](#)
- [NEVTEK program](#)
- [The National Center for Autonomous Technology](#)
- [The National Center for Next Generation Manufacturing](#)
- [The EARTH Center](#)
- [LASER-TEC](#)
- [NYcTE Center](#)
- [Hudson Valley Community College AOS program](#)

Kevin Cooper's contact is kcooper@irsc.edu.