

A photograph of a person wearing a cap and a dark jacket, looking down at a device in a field of tall, golden-brown grass. The image is overlaid with a white circuit-like graphic consisting of lines and circles, resembling a stylized 'G' or a network diagram.

Nature! Tech Conference

May 7, 2016

Sonoma State University
1801 E Cotati Ave,
Rohnert Park, CA 94928

Hosted by

 **SONOMA** STATE UNIVERSITY | Center for Environmental Inquiry

 **PG&E Corporation.**

WEILL HALL | SCHROEDER HALL
GREEN MUSIC CENTER
SONOMA STATE UNIVERSITY

Get a behind-the-scenes look at how new technologies—such as drones, virtual reality, and big data—are revolutionizing both the way we look at the environment and how we train the workforce of tomorrow.



What if you could train the workforce of tomorrow by addressing the environmental challenges of today? At the Nature!Tech conference, you will get a glimpse into an exciting future where we can do just that. Technology is not just revolutionizing how we look at the environment. It's also creating a new educational paradigm, one in which universities, companies and governments are working together to educate and innovate – at the same time. If you're interested in the nexus of technology, education and the environment, this conference is for you.

WHO IS IT FOR?

- **COMPANIES** whose products are used for environmental awareness and understanding
- **GOVERNMENT AGENCIES OR NON-PROFITS** that use technology to advance environment understanding
- **FACULTY** from all disciplines interested in technology and/or the environment
- **STUDENTS** exploring careers that in technology and/or the environment
- **COMMUNITY MEMBERS** who want to know more about exciting advances in technology and education

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CONFERENCE HIGHLIGHTS

- **PANEL DISCUSSIONS** about the future of environmental technology and partnering for innovation and education
- **DEMONSTRATIONS OF NEW TECHNOLOGIES**, including drones, robotics, and virtual reality
- **STUDENT PRESENTATIONS** showcasing technology applied to environmental challenges
- **NETWORKING OPPORTUNITIES** for jobs in technology and/or the environment
- **ROUNDTABLE ON GRANTS** for research/education