



Home » **BlueTechValley Water Conference, May 1-2**

< Previous Next >



Search ...

BlueTechValley Water Conference, May 1-2

The 2013 BlueTechValley Water Conference: “How Water Efficient Technologies Secure Future Food Supply” May 1-2 in Clovis continues 7:30 a.m. to 4 p.m. Thursday. It showcases innovation in the fields of water, energy and ag technology. At noon, the PGE Grant Award Original presentation to support ag water programs at Fresno State.

AGENDA: btwaterconference.com/agenda

PRESS RELEASE: [BlueTechValley Water Conference](#)

By [Tom Uribes](#) | May 1st, 2013 | Categories: [PRESS RELEASES](#) | Comments Off

SECTIONS

> [ACADEMICS](#)

> [CAMPUS & COMMUNITY](#)

> [RESEARCH](#)

> [ALUMNI](#)

> [PRESS RELEASES](#)

> [FEATURED VIDEOS](#)

NEWS SOURCES

> [Fresno State Magazine](#)

Share This Story, Choose Your Platform!



Related Posts

New semi truck emissions testing

Historic winter expedition highlighted in

Fresno State holds blood drive

Community service opportunities fair planned

Grant propels Journalists of Color

[program opens on campus](#)

February 1st, 2024

['Sierra Odyssey' movie premiere](#)

January 30th, 2024

[January 30th, 2024](#)

[January 30th, 2024](#)

[training program](#)

January 30th, 2024

[Community Newsletter](#)

[Fresno State](#)

[The Collegian](#)

[Bulldog Blog](#)

[Go Bulldogs](#)

[Videos](#)

[Social Media Directory](#)

CONTACT US

Fresno State News Hub is the primary source of information about current events affecting California State University, Fresno, its students, faculty and staff; providing an archive of news articles, videos and photos, as well as links to major resources on campus as a service to the university community.

CALIFORNIA STATE UNIVERSITY,
FRESNO
5241 N. Maple Ave.
Fresno, CA 93740
P: 559.278.4240

[Email Us](#)

SECTIONS

- [ACADEMICS](#)
- [CAMPUS & COMMUNITY](#)
- [RESEARCH](#)
- [ALUMNI](#)
- [PRESS RELEASES](#)
- [FEATURED VIDEOS](#)

[Sign up for the Community Newsletter](#)

[Fresno State News Archives](#)

