

A Moment to Act: ShakeAlert® Earthquake Early Warning and School Safety

Wednesday, April 24 from 11:00am-12:30pm

Register for this free virtual webinar at bit.ly/ShakeAlert-Schools

The ShakeAlert Earthquake Early Warning (EEW) System can detect earthquakes so quickly that alerts can be delivered to schools before shaking arrives. EEW technology can be integrated into school paging systems, VOIP phones, computers, and fire alarm panels to automatically deliver pre-programmed alerts to students and teachers. By giving people time to protect themselves, ShakeAlert can save lives. More information can be found at ShakeAlert.org.

Join earthquake scientists and educators from across the country to learn how school districts are using the ShakeAlert EEW System in their facilities. Topics will include:

- How the ShakeAlert EEW System works
- Case studies from education partners in California, Oregon, and Washington
- Pathways for integrating ShakeAlert EEW technology into school buildings

We encourage both administrators and technical implementers (ex. technology directors, safety directors, or facility directors) from each school district to attend.



ShakeAlert EEW can trigger a variety of pre-programmed alerts and actions that enhance school safety and resilience. ShakeAlert EEW can save lives, mitigate damage to property and infrastructure, reduce recovery costs, and speed the return to normal operations.