



# FEMA



# SEMA

## Reducing Earthquake Risk in the Classroom and Beyond *Seismic Mitigation of Nonstructural Hazards in Schools*

### WEB-BASED TRAINING DESCRIPTION

This free training teaches participants about the most common earthquake hazards in K-12 schools and empowers them to mitigate these issues. The objectives of the training are to: (1) understand what nonstructural components are and why they matter in earthquakes; (2) learn how to recognize and identify common nonstructural hazards in K-12 schools; and (3) review strategies for mitigating common hazards, including understanding when an engineer/technical consultant should be engaged.

### TARGET AUDIENCE

This web-based training is intended for school facility managers, administrators, teachers, and other school staff. Design professionals, emergency managers, and building officials will also find this training useful.

### GENERAL INFORMATION

**Date:** February 10, 2021  
**Time:** 9am-12pm (Central)  
**Location:** Online (Registration link below)  
**Instructor:** Sarah Durphy, Associate, Estructure  
**Cost:** Free

### HOW TO REGISTER

To **register** for this web-based training, please follow this link:  
<https://attendeegotowebinar.com/register/3703926332312244496>

