



The number of in-building emergency responder communication systems being installed within new and existing buildings is increasing. These systems are complex and can negatively impact existing public safety radio systems if not installed and maintained correctly. This training and roundtable discussion will bring together stakeholders from public safety agencies, radio system operators and industry leaders to discuss current trends and standards related to these systems.

**Date:** Wednesday, December 6, 2023

**Time:** 0900 - 1300

**Location:** UC Davis Medical Center  
Education Building, Suite 1204  
4610 X Street  
Sacramento, CA 95817

**Contact:** Jason Rizzi, Deputy Fire Marshal, UC Davis Health (916) 326-9333, [jrizzi@ucdavis.edu](mailto:jrizzi@ucdavis.edu)

**Parking:** The UC Davis Health campus has several large construction projects underway, and parking is limited. The attached map shows where visitor parking is available for a fee; carpooling is highly recommended.

**Registration:** Space is limited due to the wide range of participants and the size of the available meeting room. To register for this no cost session please contact Jason Rizzi, lunch will be provided.

**Agenda:**

1. Basic overview of radio system equipment and technology.
2. The radio system license holder; what is their role and responsibility?
3. Federal Communications Commission (FCC), roles and responsibilities.
4. The fire code official (AHJ) perspective on emergency responder communications system installation.
5. Current requirements contained within the California Fire Code and NFPA standards.
6. Are there systems being installed that are unnecessary and interfering with public safety radio systems?
7. Regional coordination on standards and the plan review process.
8. What are the necessary qualifications to review and inspect these complex systems.
9. Roundtable discussion.

# The Sacramento campus of UC Davis

## Map Key

- VP Patient and Visitor Parking
- EP Employee Parking
- ! Emergency Telephones
- ♿ Handicap Parking Available  
Parking lots contain reserved spaces for the handicapped
- ⊗ Parking Meters
- ▲ Light Rail Stop
- H Hospital
- C Clinics
- E Education-specific Facilities
- A Administrative and Professional Facilities
- P Parking Structures
- C Construction
- N Non UC Davis Facilities

UC Davis Health's shuttle service offers convenient transportation within the Sacramento campus. Specific routes and operating hours are available online at [health.ucdavis.edu/parking](http://health.ucdavis.edu/parking).



## Map Guide

- A Cypress Building
- B Medical Records Building
- C Parking Structure #1 (Staff only)
- D Hospital
- E Parking Structure #3 (Hospital main parking)
- F Comprehensive Cancer Center
- G Imaging Research Center
- H Glassrock Building
- I Courtyard by Marriott
- J Education Building and F. William Blaisdell, M.D. Medical Library
- K Research Buildings
- L Lawrence J. Ellison Ambulatory Care Center
- M Parking Structure #2
- N Same Day Surgery Center
- O Ronald McDonald House
- P Oak Park Research Building
- Q Ticon III
- R Institute for Regenerative Cures/CTSC
- S Facilities Support Services Building
- T MIND Institute
- U Kiwanis Family House
- V Broadway Building
- W Behavioral Health Center
- X Center for Health and Technology
- Y Hotel Med Park
- Z Children's Behavioral Health Center
- AA Betty Irene Moore Hall
- BB Administrative Support Building
- CC North Addition