



# Fire Operations in the Wildland Urban Interface Workshop – Campo, CA

Learn the principles firefighters use to protect your home and your community.

**Saturday, September 7, 2019, 8:00 am — 4:00 pm**

**Time:** Registration, refreshments, and networking at 7:30 am

The course will start promptly at 8:00 am

**Location:** Mountain Health Community Center, 976 Sheridan Road, Campo, CA 91906

*The course is free to local residents, representatives of community Fire Safe Councils, and CERT members.*

*Lunch will be provided. Registration required.*

**Conducted by: Fire Captain, Thomas Shoots  
CALFIRE / San Diego County Fire Authority**

## About the training:

- A one-day, in-depth course to learn the principles used by firefighters in suppressing wildland fire and protecting structures in the Wildland Urban Interface.
- Participants will learn about fire behavior prediction. They will apply this knowledge to the community's unique topography, fuels, weather, and fire safety challenges, including how to best protect their homes from wildfire.
- The training will include a field trip to selected homes to do a site assessment on lessons learned.
- The day will include discussion about survival tips based upon evacuation procedures.
- Please register at: [www.firesafesdcounty.org](http://www.firesafesdcounty.org)
- For more information or help with registration, contact Britney Munoz at the Fire Safe Council of San Diego County at 619-562-0096.



*This workshop is hosted by the Real East County FSC & administered by the Resource Conservation District of Greater San Diego County, in partnership with the Fire Safe Council of San Diego County. Funding is provided by the United States Forest Service and a National Fire Plan grant from the Cooperative Fire program of the U.S. Forest Service through the California Fire Safe Council. In accordance with Federal law and U.S. Department of Agriculture policy, this institution is prohibited from discrimination on the basis of race, color, national origin, sex, age, or disability.*

