

Draft Agenda 2016 UJNR Meeting, Napa, CA

{day one}

- (1) National Policies, Strategies Programs, Networks, and ongoing/upcoming Projects
- (2) The 2016 Kumamoto Earthquake Sequence, and other Recent Earthquakes
- (3) Strong Ground Motion Studies
- (4) Earthquake Hazard Studies, Recurrence, and Mapping
- (5) Induced Seismicity

{day two}

- (6) Subduction Zone Science
 - Recent Initiatives (S-Net, DONET, 'Ring of Fire', Subduction Zone Observatory)
 - Episodic Tremor and Slow Slip
 - Operational Forecasting and Early Warning Systems of Earthquakes and Tsunamis
 - Probabilistic Earthquake and Tsunami Hazard Estimation including Paleoseismology and Paleotsunamis
 - Real-time Seismic and Geodetic Monitoring and Seafloor Observations
- (7) Pre-field trip remarks on the 2014 M6.0 South Napa Earthquake

{day three}

Field Trip to the 2014 M6.0 South Napa Earthquake Rupture Area