

## **Day 1 – Getting Started With OpenSees**

9:30 - 9:45	<b>Welcome</b>	Frank McKenna
9:45 - 10:15	<b>OpenSees Framework</b>	Frank McKenna
10:15 -11:30	<b>OpenSees Interpreters</b>	Frank McKenna
10:15 -11:15	<b>OpenSees &amp; Output</b>	Frank McKenna
11:15-11:30	<b>Break</b>	
11:30-12:30	<b>Structural Modeling in OpenSees</b>	Frank McKenna
12.30 - 1.30	Lunc	
1:30 – 1:45	<b>OpenSees &amp; Output</b>	Frank McKenna
1:45 - 2:45	<b>Nonlinear Analysis in OpenSees</b>	Frank McKenna
2:45 – 3:00	Break	
3:00 - 5:00	<b>Hands on Exercise</b>	Frank McKenna

## **Day 2 – OpenSees: Beyond the Basics**

9.30 – 10.00	<b>Impressions from a 1<sup>st</sup> Year Graduate Student</b>	Anrnkjell Lokke
10.00- 10.30	<b>How I used OpenSees from a Soon to be Finished Ph.D Student</b>	Reagan Chandramohan
10:30 - 11.15	<b>New Models for Nonlinear Modeling of Reinforced Concrete Walls</b>	Kristijan Kolozvari
11:15 - 11:30	Break	
11:30 - 12:30	<b>Geotechnical Modeling in OpenSees</b>	Pedro Arduino
12:30 – 1:30	Lunch	
1:30 - 2:15	<b>Modeling Isolation and Viscous Damping Systems</b>	Andreas Schellenberg

2:15 - 2:45 <b>OpenSees and Parallel Processing</b>	Frank McKenna
2:45 - 3:15 <b>OpenSees on DesignSafe-ci</b>	Pedro Arduino
3:15 - 3:45 <b>OpenSees on Amazon</b>	Frank McKenna
3:45 - 4:00 Break	
4:00 - 4:30 <b>OpenSees Navigator</b>	Andreas Schellenberg
4:30 - 5:00 <b>BuildingTcl</b>	Silvia Mazzoni
5:00 - 5:30 <b>Whats Ccoming Summer2016 –</b>	Frank McKenna
OpenSees Python Interpreter	
OpenSeesIDE	