FACET II Meeting at a Glance
(version 7/10/17; subject to revision)

Thursday, July 20 - Friday, July 21
Participants arrive; check-in to Hilton Garden Inn, Corvallis.

Saturday, July 22
7:30-8:00 Check-in for Field trip at Hilton Garden Inn
8:00-17:30 Field Trip to Oregon Coast (box lunch provided)
17:30-19:30 Dinner at Hatfield Marine Science Center
21:00 Return to Hilton Garden Inn

Sunday, July 23
7:30-8:00 Check-in for Conference at CH2M Hill Alumni Center
8:00 - 9:00 Introductions & welcome
9:00 - 10:15 Session 1: Geodynamic evolution of the Taiwanese orogen
10:15 - 10:45 Break
10:45 - 12:05 Session 2: State of the Science: Accretion and exhumation of the Taiwanese orogenic system
12:05 - 13:00 Lunch
13:00 – 14:10 Session 2: State of the Science: Accretion and exhumation of the Taiwanese orogenic system (continued)
14:10 - 14:45 Break
14:45 – 16:30 Poster Session A: Accretion and exhumation of the Taiwanese orogenic system
16:30 - 17:30 Panel Session 1: How does the interplay of surface process, tectonics and climate guide the evolution of orogenic systems?
17:30-18:00 Break
18:00 – 20:00 Icebreaker & Welcome Reception (remarks at 18:30)

Monday, July 24
7:30 - 8:00 Check-in desk open for Conference at CH2M Hill Alumni Center
8:00 - 9:50 Session 3: Feedbacks among surface processes, climate and landscape evolution
9:50 - 10:20 Break
10:20 - 12:10 Session 4: Climate-tectonic coupling in the Himalayan and Andean orogens
12:10 - 12:45 Lunch
12:45 – 14:45 OSU Wave Lab Tours (Two groups)
15:00-16:00  Panel Session 2: What are the strength and directionality of biologic-geomorphic-geochemical feedbacks during mountain building?
16:00 – 18:00  Poster Session B: Climate, surface process and feedbacks in global orogens

Refreshments at 16:00; Beer at 17:00

Free Evening

Tuesday, July 25
7:30-8:30  Check out of Hilton Garden Inn
8:00 – 8:30  Check-in desk open for Conference at CH2M Hill Alumni Center
8:30 -9:50  Session 5: Climate-tectonic coupling in North America
9:50 -10:20  Break
10:20-11:20  Session 5: Climate-tectonic coupling in North America (continued)
11:20-12:10  Panel Session 3: How can a systems-level understanding of the coupling between climate, erosion and tectonic help anticipate and develop resilience to extreme events?
12:10 – 13:00  Lunch
13:00 - 13:45  Keynote: Timescales, rates and processes of landscape evolution of the Cascades Range, Oregon
14:00 – 17:30  Depart From CH2M Hill Alumni Center, Travel to Bend, Oregon (Field Trip Overview)
17:30- 18:30  Check-in at Rock Springs Ranch & Fairfield Suites
19:00-20:00  Dinner at Rock Springs Ranch
22:00  Last Shuttle to Fairfield Inn, Bend

Wednesday, July 26
7:30-8:30  Breakfast at Rock Springs (make sack lunch)
8:30-17:30  Field Trip to Oregon Cascades
19:00-20:00  Dinner at Rock Springs Ranch
22:00  Last Shuttle to Fairfield Inn, Bend

Thursday, July 27
7:30-8:30  Breakfast at Rock Springs
8:30 -10:00  Introduction to Workshop at Rock Springs
10:00 -10:30  Morning Break
10:30-12:00  Session A
12:00-13:00  Lunch
13:00 – 14:30       Session B
14:30-15:00        Afternoon Break
15:00 – 17:00       Session C
17:00 – 19:00       Happy Hour(s)
19:00-20:00        Dinner at Rock Springs Ranch
22:00               Last Shuttle to Fairfield Inn, Bend

**Friday July 28**

7:30-8:30           Breakfast at Rock Springs
8:00 – 9:30         **Return to Corvallis/Depart for Airports**