

Workshop Schedule

Monday, June 27

Travel to Los Alamos

Tuesday, June 28

7:30 – 9:00 Continental breakfast, Registration at The Engineering Institute in the Los Alamos Research Park

9:00 – 9:30 Welcome, Introduction of Participants, Review of Workshop Goals, Format and Agenda by Chuck Farrar and Matt Bement

9:30 – 10:00 Overview of Structural health Monitoring by Chuck Farrar and Matt Bement

10:00 – 10:30 Break

10:30 – 11:15 Sensor Networks and Telemetry by Bill Hodgkiss

11:15 – 12:00 Overview of energy harvesting by Gyuhae Park

12:00 – 1:30 Lunch @ Research Park

1:30 – 2:00

2:00 – 3:00 Working Group Session 1

3:00 – 3:30 Break

3:30 – 4:30 Working Group Session 2

4:30 – 5:00 Recap

5:00 – 5:30 Working group chair people meeting, others free

5:30 – 7:00 Dinner and tour to the EI and Los Alamos Dynamic Summer School

Wednesday, June 29th

8:00 – 8:30 Continental Breakfast

8:30 – 9:00 Working group summary by chairpersons

9:00 – 10:00 Sensing Modalities for SHM By Mike Todd and Gyuhae Park

10:00 – 10:30 Break

10:30 – 11:30 Embedded Processing by Tajana Rosoing

11:30 – 1:30 Lunch @ Ski Hill

1:30 – 1:45 Recap and dismiss to working groups

1:45 – 2:45 Working Group Session 3

2:45 – 3:00 Break

3:00 – 4:30 Final Working Group Summaries and closing comments

5:30 – 7:30 Dinner Gabriels

Thursday, June 30th

8:30 – 10:00 Working group chair persons meeting