

Summer Workshop Agenda

Thursday July 7

1:00 PM – 5:30 PM	Arrival and Registration - Fred Farr Forum/Patio
6:00 PM – 7:30 PM	BBQ Dinner - Welcome and Opening Remarks by Stephanie Tzouanas Schmidt and Megan Blewett, Hertz Fellows & Summer Workshop Committee Members, David Galas, Board Chairman & Robbee Kosak, Hertz President - BBQ Area, center of Asilomar by lobby
7:30 PM - 9:30 PM	Community Building - BBQ Area
9:30 PM	Informal Gathering and Free Time - Fred Farr Forum

Friday July 8

7:30 AM	Coffee - Fred Farr Forum
7:30 AM – 9:00 AM	Breakfast - Crocker Dining Hall
9:15 AM – 9:30 AM	Welcome by Cameron Myhrvold and Adam Marblestone Hertz Fellows & Summer Workshop Committee Members and Ray Sidney, Hertz Fellow, Big George Ventures – Kiln Meeting Space
9:30 AM – 11:00 AM	Guest Speaker - Michael Baym, Research Fellow in Systems Biology at Harvard Medical School: “Evolutionary Strategies Against Antibiotic Resistance” – Kiln Meeting Space
11:00 AM - 11:15 AM	Free Time/Coffee & Snack Break – Fred Farr Forum
11:15 AM – 12:15 PM	Guest Speaker - Jenn Protas Presentation, Attorney at Hoge Fenton Jones & Appel, Inc.: “Leadership Briefing: Leadership in Today’s Workplace Around Diversity” – Kiln Meeting Space
12:30 PM – 1:30 PM	Lunch – Crocker Dining Hall
1:30 PM – 4:30 PM	Wilderness Survival Workshop - BBQ Area and Beach
6:00 PM – 8:00 PM	Dinner – Seascape Private Dining Room
8:00 PM – 9:00 PM	After Dinner Guest Speaker – Kevin Bowcutt, Chief Scientist for Hypersonic, Boeing: “Hypersonic Flight: The Final Frontier of Aeronautics” – Kiln Meeting Space
9:00 PM	Informal Gathering and Free Time - Fred Farr Forum

Saturday July 9

7:30 AM	Coffee - Fred Farr Forum
7:30 AM – 9:00 AM	Breakfast - Crocker Dining Hal
9:00 AM – 10:30 AM	Guest Speaker – Michael Snyder, Professor & Chair of Genetics and Director, Stanford Center for Genomics and Personalized Medicine: “Managing Health and Disease Using Genomics and Big Data” - Kiln Meeting Space
10:30 AM - 10:45 AM	Free Time/Coffee & Snack Break – Fred Farr Forum
11:00 AM – 12:30 PM	Academia Panel: Panel Moderator – Stephanie Tzouanas Schmidt , Hertz Fellow, Bioengineering, Stanford University Panel Members – Vince Holmberg , Hertz Fellow, Assistant Professor, Chemical Engineering Department, University of Washington: “The Beginning: 44,129 Miles and 147 Meetings in 6 Weeks” ; Monika Schleier-Smith , Hertz Fellow, Assistant Professor, Physics Department, Stanford University: “7 Things a Physics Professor Should Know that I Didn't Learn in Grad School” ; Chang Liu , Hertz Fellow, Assistant Professor, Biomedical Engineering Department, University of California, Irvine: “Starting Your Own Research Program and Getting it Funded” - Kiln Meeting Space
12:30 PM – 1:30 PM	Lunch – Crocker Dining Hall
1:30 PM – 4:30 PM	Free Time – Kayaking Tour OR Hiking
5:30 PM – 6:30 PM	Appetizers – Seascape
6:30 PM – 7:30 PM	Dinner – Seascape
7:30 PM – 9:00 PM	After Dinner Guest Speaker – Marianne Walck, Vice President, California Laboratory and Energy and Climate Programs, Sandia National Laboratories: “Energy Research and Development: A National Laboratory Perspective” - Seascape Private Dining Room
9:00 PM	Informal Gathering and Free Time - Fred Farr Forum

Sunday July 10

7:30 AM	Coffee - Fred Farr Forum
7:30 AM – 8:45 AM	Breakfast - Crocker Dining Hall
9:00 AM – 9:30 AM	Guest Speaker – Daniel Goodman, Hertz Fellow & Director, Director of Advance Technology, Nexx Systems Co-Presenters – Sam Rodriques, Hertz Fellow, Neuroengineering, MIT, Ashvin Bashyam, Hertz Fellow, Electrical Engineering and Computer Science, MIT “The Hertz Career Guidance Writing Project” – Kiln Meeting Space
9:30 AM – 11:15 AM	Guest Speaker – James Brau, Hertz Fellow, Knight Professor of Natural Science, University of Oregon (UO) and Director for UO Center for High Energy Physics: “First Direct Detection of Gravitational Waves – A New Window on Black Holes and Other Astrophysical Phenomena” – Kiln Meeting Space
11:15 AM - 12:00 PM	Free Time/Coffee & Snack Break – Fred Farr Forum
12:00 PM – 1:00 PM	Lunch - Crocker Dining Hall
1:00 PM – 4:30 PM	Depart