

Feeding the World: Achieving sustainable agriculture
 UC Davis campus, International Centre and Horticulture Innovation Lab
 Wednesday October 25, Draft agenda

Time	Activity
07:30 – 09:30	Travel from Marriott hotel, San Francisco to UC Davis campus
9:30 - 945	UC Davis Executive Welcome and Introductions
09:45 – 10:15	Expectations, goals and agenda review including ground rules Exercise 1: <i>-Review of most important food issue faced by their countries and link to Agriculture framework</i>
10:15 – 10:30	Coffee break
10:30 – 12:30	Food Security Awareness: Who Feeds the World panel and discussion Speakers: 1. Federica Di Palma, Professor, Earlham Institute <i>-Successful sustainable practices suitable for LMICs: such as rice-fish culture</i> <i>-Indigenous/original and intermediate technology in LMICs (such as rice-fish culture) versus modern/advance technology (such as GM tech) – which one is most suitable for LMICs</i> 2. Mark Lubell, Professor of Environmental Policy, UC Davis <i>-Linkages between agriculture innovation and environmental policy. In his experience in conflict resolution using a concrete example exportable to LMIC context.</i> Exercise 2: <i>Comparing the food issues in their countries to information on research, technology, and innovations shared by panelists</i>
12:30 – 13:30	Lunch Break
13:30– 15.30	Horticulture Innovation Lab visit: Kate Scow, Professor of Soil Science and Microbial Ecology, UC Davis Exchanges with research team members on relevant innovations to developing countries; outside visit included. Exercise 3: <i>Applicability of innovations for developing countries.</i> <i>- Why? How do you know as a journalist if a specific research is relevant and useful to your country?</i>
15:45 – 16:00	Coffee Break
16:00 – 16:30	Workshop wrap up and evaluation
16:30 – 17:00	Free time for individual interviews, pictures and informal discussions
17:00 – 19:00	Travel from UC Davis to Marriott, San Francisco