

Agenda (tentative)

Day 1 ·	Monday, September 24, 2007	
11:30-12:30 PM	<i>Registration and lunch</i>	
12:30-12:45	Introduction and announcements	Joe DiTomaso, UC Davis
12:45-1:30	General Plant Biology	Jodie Holt, UC Riverside
1:30-2:20	Herbicide absorption, translocation and metabolism	Frank Lichtner, T-Systems International, Inc.
2:20-3:05	Growth regulators	Joe DiTomaso
3:05-3:35	Lipid and amino acid synthesis inhibitors	John Jachetta, Dow AgroSciences
3:35-3:50	<i>Break</i>	
3:50-4:35	Cell division and cell wall inhibitors	Joe DiTomaso
4:35-5:05 PM	Transgenic crops	Kent Bradford, UC Davis
Day 2 ·	Tuesday, September 25, 2007	
8:00-8:05 AM	Announcements	Joe DiTomaso
8:05-8:50	Adjuvants	Scott Johnson, Wilbur-Ellis Company
8:50-9:35	Photosynthetic, pigment synthesis inhibitors and free radical generators	Tim Tripp, California State University, Chico
9:35-10:15	Herbicide resistance and tolerance mechanisms	Brad Hanson, USDA-ARS
10:15-10:30	<i>Break</i>	
10:30-11:15	Herbicide resistance-management and prevention	Albert Fischer, UC Davis
11:15-12:00	Herbicide regulatory process	John Jachetta
12:10-1:00 PM	<i>Lunch</i>	
1:00-1:30	IR-4 program: How does it work?	Steve Fennimore, UC Davis
1:30-2:20	Herbicide degradation and physical removal in soils	Tim Tripp
2:20-3:10	Environmental impacts-ground and surface water contaminations, and regulatory aspects	John Troiano, California Dept. of Pesticide Regulation
3:10-3:25	<i>Break</i>	
3:25-4:10	Environmental impacts-mechanisms and prevention	Tom Lanini, UC Davis
4:10-5:00 PM	Environmental impacts-volatile organic compounds (VOCs)	Husein Ajwa, UC Davis
Day 3 ·	Wednesday, September 26, 2007	
8:00-8:05 AM	Announcements	Joe DiTomaso
8:05-8:50	Seed biology	Steve Fennimore
8:50-9:35	Weed biology and competition	Steve Fennimore
9:35-10:20	Organic weed management strategies	Tom Lanini
10:20-10:35	<i>Break</i>	
10:35-11:15	Herbicide symptomology and drift	Tom Lanini
<i>Breakouts</i>	GROUP A	GROUP B
11:15-12:00 PM	Herbicide symptomology lab-part 1 ▪ Lanini	Herbarium tour ▪ DiTomaso
12:00-1:00	<i>Lunch</i>	
1:00-2:30	Herbicide symptomology lab-part 2 ▪ Lanini	Grass and Broadleaf ID ▪ DiTomaso
2:30-3:15	Herbarium tour ▪ DiTomaso	Herbicide symptomology lab-part 1 ▪ Lanini
3:15-3:30	<i>Break</i>	
3:30-5:00	Grass and Broadleaf ID ▪ DiTomaso	Herbicide symptomology lab-part 2 ▪ Lanini
5:00-5:05	Evaluations	
5:05	Adjourn	