

7th International IPM Symposium Proposed Schedule - 1/27/12

DAY 1 - Monday, March 26, 2012

8:00 AM-5:00 PM - IPM CRSP Technical Meeting					
8:00 AM-10:00 AM - Multi-Region IPM coordinator meeting					
10:00 AM-5:00 PM - WERA-069					
10:00 AM-5:00 PM - SERA-3					
10:00 AM-5:00 PM - NEREAP					
10:00 AM-5:00 PM - NCERA 201					
1:00-4:00 PM - ARM 9 overview					
1:00-5:00 PM - Native American Small Farm Working Group					
13:00-17:00	Tour - Memphis Zoo				
13:00-17:00	Tour - International AgriCenter & Shelby Farms Park				
14:00-17:00	Registration; Exhibitor set up 15:00-17:00; Tours				
17:00-20:00	Social - Reception at Memphis Rock n' Soul Museum (Optional); Third St. and 191 Beale Street; approximately 12 blocks from MCCC; transportation on own by trolley, taxi, walk				
17:00-20:00	Group meetings/Workshops -				
18:00-21:00	Internal EPA School IPM Meeting				

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DAY 2 - Tuesday, March 27, 2012

7:30-17:00	Registration					
7:00-8:30	IPM Voice					
7:30-8:30	Breakfast					
8:30-8:45	Welcome - Norm Leppla					
8:45-9:30 (45 min)	Plenary Session: Management					
	Speaker (s): Larry Elworth - 35 min; min intro; 5 min questions					
9:30-10:00	Break - poster setup 9:30-17:00					
10:00-11:00 Session (1 hr)	Room:	Room:	Room:	Room:	Room:	Room:
	M-Session 1	M-Session 2	M-Session 3	M-Session 4	M-Session 5	M-Session 6
	43/106 - Conducting IPM in schools demonstration projects: Perspectives and lessons learned / Creative monitoring and natural resources	51 - Is IPM dead? What policymakers, taxpayers, consumers and practitioners need to know about IPM	35/52 - Managing IPM is not just bugs: An approach by two multi-disciplinary agencies	59 - Doesn't the EPA regulate pesticide use? Why do we need the pesticide risk mitigation engine (PRIME)?	44 - IPM delivery: Got an App for That?	60 - Applying the findings and recommendations of the OECD IPM workshop - 2011 at a national level
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
	M-Session 7	M-Session 8	M-Session 9	M-Session 10	M-Session 11	M-Session 12
	7M-110 - Brainstorming: Effective IPM with pesticide prohibitions	8M-66 - Capacity building and short term training: Requirements for successful technology transfer for IPM	9M-20-105 - Government IPM Partnerships for Better Public Health	10M-42 - Economics of IPM: Impact assessment, natural enemies, diffusion, and marketing	11M-76 - State extension IPM programs - Trials and Triumphs	12M-77/89 - Adventures in community IPM: Systems that work the bed bugs out - part I
Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	
11:00-11:15	Break					
	Room:	Room:	Room:	Room:	Room:	Room:
	M-Session 13	M-Session 14	M-Session 15	M-Session 16	M-Session 17	M-Session 18
	13M-43/106 - Conducting IPM in schools demonstration projects: Perspectives and lessons learned / Creative monitoring and natural resources	14M-51 - Is IPM dead? What policymakers, taxpayers, consumers and practitioners need to know about IPM	15M-75 - Making the handoff: Moving invasive species from regulation to management	16M-59 - Doesn't the EPA regulate pesticide use? Why do we need the pesticide risk mitigation engine (PRIME)?	17M-44 - IPM delivery: Got an App for That?	18M-60 - Applying the findings and recommendations of the OECD IPM workshop -2011 at a national level

11:15-12:15 Session (1 hr)	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
	M-Session 19	M-Session 20	M-Session 21	M-Session 22	M-Session 23	M-Session 24
	19M-87 - Marketing IPM: Integrating IPM with local, sustainable, safe and fair	20M-66 - Capacity building and short term training: Requirements for successful technology transfer for IPM	21M-50 - Use of weather-based pest, crop and natural resource information systems to facilitate effective IPM decision-making world-wide	22M-42 - Economics of IPM: Impact assessment, natural enemies, diffusion, and marketing	23M-76 - State extension IPM programs - Trials and Triumphs	24M-77/89 - Adventures in community IPM: Systems that work the bed bugs out - part I
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
12:15--13:45	Award Lunch					
13:45-14:30 (45 min)	Plenary Session: Research					
	Speaker (s): Tim Dennehy					
14:30-14:45	Break					
14:45-15:45 Session (1hr) Tues	Room:	Room:	Room:	Room:	Room:	Room:
	R-Session 1	R-Session 2	R-Session 3	R-Session 4	R-Session 5	R-Session 6
	25R-34 - Killing two threats with one stone: The c-managements of phytopathogens and food safety risks in greenhouse tomatoes	26R-114 - Exploring the international flavors of benchmarking IPM	27R-26/29 - Rest in peace: USDA Section 406 IPM programs; research contributions of CAR, RAMP and PIM Centers	28R - 63 - Opportunities for public and private-sector IPM specialists to collaborate, strengthen and enhance USDA NRCS Farm Bill Conservation Programs for IPM	29R - 3 - Advanced Technologies in IPM Programs	30R - 103 - Impact of bioenergy crops on pests, natural enemies and pollinators in agricultural and non-crop landscapes
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
	Room:	Room:	Room:	Room:	Room:	Room:
	R-Session 7	R-Session 8	R-Session 9	R-Session 10	R-Session 11	R-Session 12
31R - 55 - Pesticide resistance in Arthropods, Plant Pathogens, and Weeds: A growing threat to IPM and U.S. Agriculture	32R - 86 - Development of IPM packages for vegetable crops in developing countries	33R -7 - Are Ecologically-based IPM strategies relevant for sustainable management of virus diseases in the 21st century	34R -49 - Successes with integrated management of Head Blight of Wheat in the United States	35R -93 - Plant Health Management in a Thirsty World	36R - 4 - Remote sensing and GIS applications to pest monitoring and management	
Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	
15:45-16:00	Break					
	Room:	Room:	Room:	Room:	Room:	Room:

16:00-17:00 Session (1hr) Tues	R-Session 13	R-Session 14	R-Session 15	R-Session 16	R-Session 17	R-Session 18
	37R -34 - Killing two threats with one stone: The c-managements of phytopathogens and food safety risks in greenhouse tomatoes	38R -68 - Use of Trichoderma in Agriculture in Asia	39R -26/29 - Rest in peace: USDA Section 406 IPM programs; research contributions of CAR, RAMP and PIM Centers	40R -63 - Opportunities for public and private-sector IPM specialists to collaborate, strengthen and enhance USDA NRCS Farm Bill Conservation Programs for IPM	41 R - 3 - Advanced Technologies in IPM Programs	42R -103 - Impact of bioenergy crops on pests, natural enemies and pollinators in agricultural and non-crop landscapes
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
	Room:	Room:	Room:	Room:	Room:	Room:
	R-Session 19	R-Session 20	R-Session 21	R-Session 22	R-Session 23	R-Session 24
	43R - 55 - Pesticide resistance in Arthropods, Plant Pathogens, and Weeds: A growing threat to IPM and U.S. Agriculture	44R -86 - Development of IPM packages for vegetable crops in developing countries	45R -7 - Are Ecologically-based IPM strategies relevant for sustainable management of virus diseases in the 21st century	46R -49 - Successes with integrated management of Head Blight of Wheat in the United States	47R -93 - Plant Health Management in a Thirsty World	48R -4 - Remote sensing and GIS applications to pest monitoring and management
Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	
17:30-19:00	Poster Session					
17:30-19:00	Social					
18:30-20:30	Group Meetings/Workshop					
18:30-19:30	49TE -18 - IPM at the U.S. Environmental Protection Agency					
18:30-20:30	50TE -21/23 - Addressing the barriers to behavior change through adoption of an important lawn care practice					
18:30-20:30	51TE - 57 - The impact of invasive insect pests on IPM					
18:30-20:30	52 TE- 70 - Urban IPM best practices distillation					
	WERA060 - Meg McGrath					
	NCERA184 - Marcia McMullen, Gary Bergstrom					

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DAY 3 - Wednesday, March 28, 2012

7:00-8:15	School IPM Round Table Discussion					
7:30-17:00	Registration					
7:30-8:30	Breakfast					
8:30-8:45	Welcome - Lynn Braband					
8:45-9:30 (45 min)	Plenary Session: Best Practices					
	Speaker (s): Chow-Yang Lee - Emergency fly management operation in the aftermath of March 11 earthquake and tsunami in northeast Japan: Lessons learnt and best practices					
9:30-10:00AM	Break					
10:00-11:00 Session (1 hr)	Room:	Room:	Room:	Room:	Room:	Room:
	B-Session 1	B-Session 2	B-Session 3	B-Session 4	B-Session 5	B-Session 6
	53B -65 - Integrating Biological and Conventional Pest and Disease management strategies in greenhouse and outdoor horticulture	54B -78/9 - Semiochemicals in Integrated Pest Management	55B -112/113 - Golf Course IPM: Pushing the envelope	56B -46 - Herbicide-resistant weeds and the need for sustainable systems: the benchmark study -a field-scale multi-year, multi-state project	57B -107 - IPM and Transgenic Bt Maize: Current Issues, Future Needs	58B -81 - Green Shield Certification: Maximizing the program's benefits and ideas for enrichment
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
	B-Session 7	B-Session 8	B-Session 9	B-Session 10	B-Session 11	B-Session 12
	59B -77/89 - Adventures in community IPM: Systems that work the bed bugs out - part 2	60B -109 - Biological control of ruderal species: the search for champions	61B -33 - Challenges and solutions for IPM in the mid-southern U.S.	62B -62 - Natural products for weed management	63B -48 - Getting results with best management practices	64B -67 - IPM challenges in the landscape: Implementation, establishment and evaluation
Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	
11:00-11:15	Break					
	Room:	Room:	Room:	Room:	Room:	Room:
	B-Session 13	B-Session 14	B-Session 15	B-Session 16	B-Session 17	B-Session 18

11:15-12:15 Session (1 hr)	65B -53 - Evolving pest complexes and IPM strategies in transgenic Cotton	66B - 78/9 - Semiochemicals in Integrated Pest Management	67B -112/113 - Golf Course IPM: Pushing the envelope	68B -92/11 - Implications for "insurance is the new IPM" in field crops	69B -107 - IPM and Transgenic Bt Maize: Current Issues, Future Needs	70B -81 - Green Shield Certification: Maximizing the program's benefits and ideas for enrichment
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
	B-Session 19	B-Session 20	B-Session 21	B-Session 22	B-Session 23	B-Session 24
	71B -30/54 - Integrated vegetation management	72B -109 - Biological control of ruderal species: the search for champions	73B -33 - Challenges and solutions for IPM in the mid-southern U.S.	74B -62 - Natural products for weed management	75B -64 - Educating the next generation: Strategies to Promote IPM Literacy	76B -67 - IPM challenges in the landscape: Implementation, establishment and evaluation
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
12:15--13:45	Lunch - on own					
	Sysco lunch					
13:45-14:30 (45 min)	Plenary Session: Outreach					
	Speaker (s): David Rosenberger					
	14:30-14:45 - Break					
	Room:	Room:	Room:	Room:	Room:	Room:
	O-Session 1	O-Session 2	O-Session 3	O-Session 4	O-Session 5	O-Session 6
77O -56/69 - Creating and improving stakeholder-driven IPM programs using conventional, digital and social media delivery systems	78O -78/9 - Semiochemicals in Integrated Pest Management	79O -36 - Changing the product selection in retail stores: How green products are becoming more mainstream	80O -92/11 - Implications for "insurance is the new IPM" in field crops	81O -37 - Networking approaches for IPM research and extension	82O -16 - IPM challenges and opportunities in fruit and vegetable crops for processing: New invaders, drift, new options and novel approaches	
Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	
Room:	Room:	Room:	Room:	Room:	Room:	
O-Session 7	O-Session 8	O-Session 9	O-Session 10	O-Session 11	O-Session 12	
14:45-15:45 Session (1hr) Wed						

	83O -73 - eOrganic, the eXtension CoP for Organic Agriculture	84O -15 - Using self-assessment, surveys, and certification to document, incentivise and implement IPM in specialty crops	85O -120 - Bed Bugs and Book Bags: Using classroom curriculum to reach the community	86O-2/111 - The role of education in IPM	87O - 91 - Feeding 9 Billion People Sustainably: the Case for Biopesticides	88O -40 - Developing and disseminating hermetic Cowpea storage technology in West and Central Africa
	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):
15:45-16:00	Break					
	Room:	Room:	Room:	Room:	Room:	Room:
	O-Session 13	O-Session 14	O-Session 15	O-Session 16	O-Session 17	O-Session 18
16:00-17:00 Session (1hr) - Wed	89O - 56/69 - Creating and improving stakeholder-driven IPM programs using conventional, digital and social media delivery systems	90O -24/38/104/6 - Productivity increase by using IPM modules with indigenous practices for managing pests in different cropping systems	91O -36 - Changing the product selection in retail stores: How green products are becoming more mainstream	92O -92/11 - Implications for "insurance is the new IPM" in field crops	93O - 37 - Networking approaches for IPM research and extension	94O -16 - IPM challenges and opportunities in fruit and vegetable crops for processing: New invaders, drift, new options and novel approaches
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	Room:	Room:	Room:	Room:	Room:	Room:
	O-Session 19	O-Session 20	O-Session 21	O-Session 22	O-Session 23	O-Session 24
95O -73 - eOrganic, the eXtension CoP for Organic Agriculture	96O -15 - Using self-assessment, surveys, and certification to document, incentivise and implement IPM in specialty crops	97O -120 - Bed Bugs and Book Bags: Using classroom curriculum to reach the community	98O -45 - Building IPM programs for Native Americans	99O -91 - Feeding 9 Billion People Sustainably: the Case for Biopesticides	100O -40 - Developing and disseminating hermetic Cowpea storage technology in West and Central Africa	
Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	Speaker (s):	
17:30-19:00	Poster Session					
17:30-19:00	Social					
18:30-20:30	Group Meetings/Workshops					
18:30-20:30	101WE - 39 IPM education: Required knowledge, educational options and applications					
18:30-21:30	102 WE - 83 - NIFA IPM programs: Legacy and Impacts					

