



EPMT / DC-CWMA Training Schedule

You are assigned to one of three groups (star square, or triangle). All participants go to all sessions. When we break into groups, please go to where your group is assigned. After the first session please stay with your group and move on to the next session.

Thursday, June 11, 2015

8:30am - 9:00am 9:00 am - 9:10 am 9:10 am - 9:30 am TI 9:30 am - 10:00 am	N	Welcome - Mark From Property P				
9:10 am - 9:30 am T	N	Pest Management Pro Responsibly - Jil Swea	ogram: Protecting Res			
	N	Responsibly - Jil Swea				
9:30 am - 10:00 am			The NPS Integrated Pest Management Program: Protecting Resources Effectively and Responsibly - Jil Swearingen, NPS (Classroom)			
	Mistaken Identity - Worst Weeds: ID and Ecology Liz Matthews and Ryan Tietjen, NPS (Classroom)					
Ma	revention BMPs ark Frey and Alex Voznitza, NPS (Outside)	Mapping and Data Collection Ryan Tietjen, NPS + Jil Swearingen NPS + Justin Roberson, Fairfax (Classroom)	Mechanical and Cultural Methods Damien Ossi DDOE and Jorge Montero AWS (Outside)	Chemical Methods I Ana Chuquin and Will Bloomhardt, NPS (Outside)		
11:45am - 12:45 pm	Pesticide Laws and Regulations - Alvin Harris, DDOE and Ryan Rutherford, VDACS (Classroom) + Lunch (bring your own)					
	rly Detection: ID and Ecology Rod Simmons, xandria + Damien Ossi DDOE (Classroom)	Chemical Methods II Ana Chuquin NPS and Jorge Montero AWS (Outside)	PPE and Truck Organization Alex Voznitza, NPS (Outside)	Chemical Safety/ Spills/Labels/MSDS Josh Rudder and Will Bloomhardt NPS (Outside)		
2:25 pm -2:45 pm	EPMT Field Methods - Ryan Tietjen, NPS (Classroom)					
2:45 pm - 3:15 pm	Aquatic pesticide application - Jackie Takacs, UMD (Classroom)					
3:15 pm - 3:25 pm	Closing Remarks - Mark Frey, NPS (Classroom)					

NPS/DC CWMA Invasive Training Evaluation, 2015 - Wolf Trap

Please rate your overall impression of this training: Satisfactory **Poor** Fair Good **Excellent Timing** Organization Materials Provided Content **Overall** Comments Please provide input on the training sessions: **Poor** Fair Satisfactory Good **Excellent** NPS IPM Mistaken Identity **Prevention** Mapping and Data Collection Mechanical and Cultural Methods Chemical Methods I Chemical Methods II Early Detection: ID & Ecology PPE and Truck Organization Chemical Safety **Prioritization EPMT Methods** Aquatic Comments Would you recommend this training? Yes Nο What topics (if any) would you like in future trainings? _____ Comments/Suggestions:_____