17th Mid-Atlantic Better Composting School October 15-18, 2012

Schedule

Registration, pick up materials		9:00-10:00
Introduction - Housekeeping, student intro,	faculty intro Gary Felton	10:00-10:10
Intro to composting	Gary Felton	10:10-10:30
Science of Composting Physical, chemical, and biological process moisture, carbon, nitrogen, aerobic microb carbon dioxide, introduce feedstock proper feedstocks	ial activity, degradation, effective	et of oxygen,
Compost Recipe Development	Greg Evanylo	11:15-12:15
Lunch		12:15-1:15
Composting Methods Methods: windrows, s. pile, passive, proc piles	Jactone Arogo cesses – blending, forcing air,	1:15-2:00 constructing
Mortality composting	Gary Felton	2:00-2:30
Break		2:30-3:00
Problematic Feedstocks	Gary Felton	3:00-3:20
Composting Technologies and Equipment	Bob Graves	3:20-4:05
Odor Control/Troubleshooting	Jactone Arogo	4:05-4:50
Group discussion/wrap up/probe/feedback	All	4:50-5:15

Tuesday, October 16

Site	e Selection		Bob Graves	9:00-9:30
Bre	Break/drive to compost site			9:30-10:00
In-	In-Field Exercises		All	10:00-12:00
Tas	sks:	 Each group will build/n Adjustments to piles m Concurrent field exercises 	t	
Concurren	Station		elton	lo
Ret	turn to Buil	lding 003		12:00-12:15
Lui	nch			12:15-1:15
Неа	alth and Sa	fety Issues	Gary Felton	1:15 – 1:45
Con	Compost Quality and Standards		Greg Evanylo	1:45-2:30
Bre	eak			2:30-3:00
Con	mpost Utili	ization	Greg Evanylo	3:00-3:45
Con	omposting r	esearch front	Pat Millner	3:45-4:30
Tot	ay October our, lunch pounder on you	rovided		7:45-5:30

Thursday October 18

Laboratory Procedures for Compost Quality	Gary Felton/Greg Evanylo	8:00-9:00
Marketing	Gary Felton	9:00-9:45
Break		9:45-10:00
Regulations	(Phil Davidson, MDA)	10:00-10:45
Solvita Tests Results	Gary Felton	10:45-11:15
Closing housekeeping	Gary Felton	11:15-11:30