





8:00 a.m. - 5:00 p.m. Agenda times may vary depending on setting needs and speakers travel time

8:15 AM - 8:30 AM	Check in, welcome and Introductions Janet Hurley	CEU Credit SPCS/AG
8:45 –9:45 AM	Understanding your IPM program: Janet Hurley This session will cover the essentials of a school IPM program, along with how to manage your recording keeping helping you stay organized within your program, prepare for upcoming insect events and how to talk to your staff about the IPM program	1 IPM /1 IPM
9:45 -10:00 AM	Break	
10: 00 – 11: 00AM	TX Pesticide Applicator Rules: Janet Hurley or Don Renchie Overview of who regulate applicators, who need to be licensed, what types of licenses are available in TX including AG Science. Notification and posting – where in when outdoor vs indoors. Pesticide and Service Report Records and what records should be kept and for how long.	1 Gen L&R/1 L&R
11:00 – 12:15	TX School IPM Rules: Janet Hurley or Don Renchie Responsibility of School Districts to Adopt an IPM Program; Responsibilities of the IPM Coordinator, Certified Applicators and Licensed Technician; Pesticide Use in School Districts, Incidental Use for Schools	1 L&R/1 Gen other
12:15 – 1:00 PM	Catered Lunch	
1:00 – 2:00 PM	Pesticide Safety: Janet Hurley or Don Renchie Session will cover the basics of pesticide safety information including modes of action, label comprehension, rules to follow	1 Gen/ 1 Gen Safety
2:00 – 2:15 PM	Break	
2:15 – 3:30 PM	Using Pesticides in and around schools: Janet Hurley The session will cover what the school IPM rules discuss (Green, Yellow & Red Category paperwork) and then use that information to explain how pesticides are used.	1 Gen/ 1 Gen Safety
3:45 – 4:30 PM	Campus IPM Tour Janet Hurley and Jake Wightman As time permits class participants will take a tour of the facility, we are at to understand some of the visual characteristics to look for to keep your campuses pest free. IPM Inspection and monitoring covered inside and outdoors	1 Gen/ 1 Gen
4:30 – 5:00 PM	Wrap up and Certificates	