AGENDA FOR 2024 FALL OKVMA CONFERENCE Hard Rock Hotel & Convention Center

REVIEW SESSION/ISA TESTING - October 1, 2024 - Tuesday

12:00 pm	ISA Arborist – EXAM (Alanna Cooper, Test Proctor)	
8:00 –11:30	Test Help / Review Session for OK Certified Pesticide Applicator Exams	
11:30-1:00 lunch on your own	Offered by: Charles Luper & Kevin Shelton – OSU Extension Services	
1:00-3:00	NO TESTING PROVIDED	

GENERAL SES	SION – October 2, 2024 - Wednesda	ay	
TIME	SPEAKERS	PRESENTATION TOPIC INFORMATION	
7:00 - 8:00	REGISTRATION - OSU Conference Services		
8:00 - 8:15	PRESIDENT'S WELCOME & No	ominations of New Board Members	
8:15 – 9:15	Megan Parker Pesticide Certification & Training Administrator CEU Categories: 10, 11A, 11B, 1A, 2, 3A, 3C, 4, 5, 6, 7A, 7B, 8	Laws & Rules Update Provide updates on proposed laws and rule changes in Oklahoma and discuss EPA's proposed Certification and Training rules.	
9:15-9:30	Business Meeting, Election of New Board Member Positions, & Scholarship Awards.		
9:30 - 10:00	BREAK with Exhibitors	Board Frember 1 osterons, & Schourship 11 wards	
10:00 – 11:00	Brett Bultemeier, PhD Extension Assistant Professor University of Florida IFAS Pesticide Information Office CEU Categories: 10, 1A, 3A, 5, 6, 7A	Pesticide Hygiene This presentation will cover understanding Pesticide Risk. It will discuss the basics of pesticide exposure, signs, symptoms and finally mitigation steps. Additionally, a discussion about maintenance of PPE and proper washing of clothes will be explored. Throughout real world examples will be used to help illustrate risks from an applicator's perspective.	
11:00 - 12:30	LUNCH PROVIDED	,	
12:30 – 1:30	Jonathan Glueckert University of Florida Institute of Food and Agricultural Sciences Center for Aquatic and Invasive Plants CEU Categories: 10, 1A, 3A, 5, 6, 7A	Common Herbicides and their Modes/Mechanisms of Action This presentation will discuss basic plant-herbicide physiology. It will cover basic plant biology, differences in terrestrial and aquatic plants, how herbicides target specific plant processes, environmental fate of herbicides, modes of action, mechanisms of action, and symptomology of commonly used roadside, natural areas, and aquatic herbicides.	
1:30 - 2:30	Brett Bultemeier, PhD	Pesticide Registration and Endangered Species	
	Extension Assistant Professor University of Florida IFAS Pesticide Information Office CEU Categories: 10, 1A, 3A, 5, 6, 7A	This presentation will discuss the basics of pesticide registration and how that ultimately leads to the pesticide label. The importance of explaining the rigor of this process to applicator stakeholders will be discussed as well. The 2 nd half of this presentation will discuss the updated endangered species rules as they apply to the pesticide label and use. PULA's and the Bulletin Live! Two platform will be explored, and applicators should walk away ready to know where to find this information.	
2:30 - 3:00	BREAK with Exhibitors		
3:00 – 4:00	Jonathan Glueckert University of Florida Institute of Food and Agricultural Sciences Center for Aquatic and Invasive Plants CEU Categories: 1A, 5, 6, 10, 3A	Introduction to Weed Science: History, Biology, Identification Technique This presentation will provide a basic overview of the history of weed science and invasive plant management. In addition, we will briefly discuss basic definitions, economic and environmental impacts of weeds, basic biology of weedy ruderal plant species and what makes them successful (competition and interference), identification techniques for grasses and broadleaves, and integrated weed management.	

BREAKOUT SESSION – October 3, 2024 – Thursday

	28810N – October 3, 2024 – Thursc	
8:00 - 10:00	Hector Hernandez	Preparing Yourself for Dog Encounters and Attacks
	Hector Speaks	Hector Hernandez is a speaker, dog trainer, and author. His dog
		training and dog bite prevention methods, which have been practiced
		internationally, were developed and tested by him-in some incidents
		without wearing protective gear-using dogs labeled "aggressive."
		Hector uses his experience of over 30 years in training all types of
		dogs, including police dogs. As a regular speaker for private and
		public entities, utility companies, the United States Postal Service,
		and police departments, Hector demonstrates how "reading the dog's
		body language" can teach his audience the difference between a
		harmless encounter and a potentially dangerous one, as well as how
		to react in both. His speaking style is entertaining, including humor
		to keep his audience engaged, yet serious and informative in
		teaching his techniques. Hector's main objective is for his audience
		to think seriously about dog behavior and body language, as well as
		know how to stay safe in all potential encounters.
10:00 - 10:30	BREAK with Exhibitors	
10:30 - 11:30	Dennis Martin, PhD	Wiper Technology and Techniques for Weed Management
	Professor & Turfgrass	This presentation covers the direct application of herbicides to target
	Extension/Research Specialist	weed vegetation using wiper-type herbicide applicators rather than
	Oklahoma State University	spray applications. Wiper applications are applicable across a
		number of agricultural, horticultural and specialty crop end-use sites.
	CEU Categories: 10, 1A, 3A, 6,	We will review equipment availability, passive vs active feed
	CLO Categories. 10, 1A, 5A, 0,	wipers, proper wiper selection, and matching herbicide to use-site to
		wiper type scenarios. Vehicle-mounted as well as hand-held wiper
		application devices of various make, model, and construction will be
		covered. Attendees will learn about wiper use benefits and risk, risk
		mitigation, proper timing of use, product registration support, and
		other applied knowledge on weed wiper use.