

Date	Start Time	Stop Time	Hours Requested	IVAS CE	Session Title WITH Description	Presenter Name	Session Topic	Subject Matter/ Category (total must equal hours requested- column D)			Method of Delivery
					Day 1 - List breaks, meals, etc.				Cat 1 Clinical	Cat 2 Scientific	Cat 3 Prof Dev/Prac Mgmt
October 24, 2026	8:30 AM	9:00 AM	n/a		Registration/check-in/welcome						
October 24, 2026	9:00 AM	10:20 AM	1.5	0.5	Soft Tissue Techniques Demo & Lab - This lab will cover basic myofascial release & trigger point therapy techniques for the thoracic and lumbar regions.	Kyla Awes, DC & Cathy Lombardi, DVM	Myofascial Release	1.5			Lab/Hands on
October 24, 2026	10:30 AM	10:40 AM	n/a		Break						
October 24, 2026	10:40 AM	12:30 PM	2	0	Lumbar Techniques Demo & Lab - Including advanced techniques to address chiropractic subluxation complexes & how to incorporate MFR & TPT techniques for this region.	Kyla Awes, DC & Cathy Lombardi, DVM	Chiropractic Technique	2			Lab/Hands on
October 24, 2026	12:30 PM	1:30 PM	n/a		Lunch						
October 24, 2026	1:30 PM	2:50 PM	1.5	0.5	Biomechanics and Exercise Therapy Lab - assessing horse with and without a rider as well as implementing different types of exercise therapy.	Kyla Awes, DC & Cathy Lombardi, DVM	Trigger Point Therapy	1.5			Lab/Hands on
October 24, 2026	2:50 PM	3:00 PM	n/a		Break						
October 24, 2026	3:00 PM	4:20 PM	1.5	0	Thoracic Techniques Demo & Lab - Including advanced techniques to address chiropractic subluxation complexes & how to incorporate MFR & TPT techniques for this region.	Kyla Awes, DC & Cathy Lombardi, DVM	chiropractic technique	1.5			Lab/Hands on
October 24, 2026	4:20 PM	4:30 PM	n/a		Break						
October 24, 2026	4:30 PM	6:00 PM	1.5	0	Case Study & Discussion - Case study relating to anxious horses and how these advanced techniques combined with MFR & TPT can help address both physical and emotional brace while also demonstrating techniques learned.	Cathy Lombardi, DVM	Case Study	1.5			Lab/Hands on
(Using 50/60 Minute Hour)			Total Hours	8	1	Total for day 1		TOTAL CAT COLUMNS	8	0	0
Date	Start Time	Stop Time	Hours Requested	IVAS CE	Session Title WITH Description	Presenter Name	Session Topic	Subject Matter/ Category (total must equal hours requested- column D)			Method of Delivery
					Day 2 - List breaks, meals, etc.				Cat 1 Clinical	Cat 2 Scientific	Cat 3 Prof Dev/Prac Mgmt
October 25, 2026	9:00 AM	10:20 PM	1.5	0	Lumbar & Thoracic Techniques Review Demo & Lab - Including advanced techniques to address chiropractic subluxation complexes & how to incorporate MFR & TPT techniques for this region.	Kyla Awes, DC & Cathy Lombardi, DVM	chiropractic technique	1.5			Lab/Hands on
October 25, 2026	10:20 AM	10:30 AM	n/a		Break						
October 25, 2026	10:30 AM	11:20 AM	1	0	Full Treatment Demo - This demo will show utilization of the advanced adjusting techniques as well as incorporation of MFR & TPT techniques covered in this seminar.	Cathy Lombardi, DVM	chiropractic technique	1			Lab/Hands on
October 25, 2026	11:20 AM	11:30 AM	n/a		Break						
October 25, 2026	11:30 AM	1:00 PM	1.5	0	Case Studies & Discussion - Applying techniques learned in assesment and treatment.	Kyla Awes, DC & Cathy Lombardi, DVM	chiropractic technique	1.5			Lab/Hands on
(Using 50/60 Minute Hour)			Total Hours	4	0	Total for day 2		TOTAL CAT COLUMNS	4	0	0
Date	Start Time	Stop Time	Hours Requested	IVAS CE	Session Title WITH Description	Presenter Name	Session Topic	Subject Matter/ Category (total must equal hours requested- column D)			Method of Delivery
					Day 3 - List breaks, meals, etc.				Cat 1 Clinical	Cat 2 Scientific	Cat 3 Prof Dev/Prac Mgmt
9/1/26-10/23/26	self	directed	1	0.5	Introduction to Equine BAC Technique - Overview of concepts relating to the technique including conformation versus posture, identifying bracing patterns, analyzing posture in movement and listing systems.	Kyla Awes, DC	Philosophy & Technique	1			Online/Lecture
9/1/26-10/23/26	self	directed	1	0	Equine Biomechanics - Considerations for the practitioner in order to improve patient assessments as well aid in making appropriate exercise recommendations.	Kyla Awes, DC	Equine Biomechanics	1			Online/Lecture
9/1/26-10/23/26	self	directed	1	0.25	Introduction to Myofascial Release - Overview of concepts and well as introduction to specific techniques that will be used in lab.	Kyla Awes, DC	Myofascial Release	0.5	0.5		Online/Lecture
9/1/26-10/23/26	self	directed	1	0.25	Introduction to Trigger Point Therapy - Overview of concepts and well as introduction to specific techniques that will be used in lab.	Kyla Awes, DC	Trigger Point Therapy	0.5	0.5		Online/Lecture
9/1/26-10/23/26	self	directed	2	0	Thoracic Anatomy & Technique - Review of anatomy in this region for improved understanding of how to perform advanced techniques to address joint restriction as well as muscle tension that will be used in lab.	Kyla Awes, DC	Anatomy & Technique	1.5	0.5		Online/Lecture
9/1/26-10/23/26	self	directed	2	0	Lumbar Anatomy & Technique - Review of anatomy in this region for improved understanding of how to perform advanced techniques to address joint restriction as well as muscle tension that will be used in lab.	Kyla Awes, DC	Anatomy & Technique	1.5	0.5		Online/Lecture
(Using 50/60 Minute Hour)			Total Hours	8	1	Total for day 3		TOTAL CAT COLUMNS	6	2	0