

2018 ISNR Pre-Conference and Conference Workshop Schedule

Notes: Workshops designated as **ISNR FOUNDATIONS** are introductory-basic level courses.

Pre-Conference Workshops – 8 Contact Hours Per Day (Additional fees apply)

Monday, October 15, 2018 – All Pre-Con Workshops are scheduled 8:00am - 5:30pm Includes Continental Breakfast, two 15-minute breaks & hour break for lunch on own (Additional fees apply)		
PCW 1.1	DAY 1 of 3 – QEEG Didactic Board Certification Course (3-DAY) Level: Intermediate	Thomas Collura, PhD; David Cantor, PhD; Harry Kerasidis, MD

Tuesday, October 16, 2018 - All Pre-Con Workshops are scheduled 8:00am - 5:30pm Includes Continental Breakfast, two 15-minute breaks & hour break for lunch on own (Additional fees apply)		
PCW 1.2	DAY 2 of 3 – QEEG Didactic Board Certification Course (3-DAY) Level: Intermediate	Thomas Collura, PhD; David Cantor, PhD; Harry Kerasidis, MD
PCW 2.1	DAY 1 of 2 – Infracore sLORETA Neurofeedback Workshop (2-DAY) Level: Intermediate	Mark Smith, MSW
PCW 3.1	DAY 1 of 2 – Why Practices Fail and How Not To (2-DAY) Level: Beginner	Wesley Center, PhD, BCN
PCW 4	ISNR FOUNDATIONS - Intro to QEEG & Neurofeedback Level: Beginner	Glenn Weiner, PhD
PCW 5	Neurology for the Neurotherapist Level: Intermediate	Harry Kerasidis, MD; P. David Ims, MA
PCW 9.1	DAY 1 of 2 – The Use of Neurostimulation (pEMF, tDCS, tACS, tRNS) and QEEG Neurotherapy in Clinical Practice (2-DAY) Level: Intermediate	Nicholas Dogris, PhD; Tiffany Thompson, PhD, BCN, REEG-T, QEEG-D
PCW 10	How to Link Symptoms to Dysregulated Networks in the Brain and Design Neurofeedback Protocols <i>Presented by Applied Neuroscience, Inc.</i>	Robert W. Thatcher, PhD

Wednesday, October 17, 2018 - All Pre-Con Workshops are scheduled 8:00am - 5:30pm Includes Continental Breakfast, two 15-minute breaks & hour break for lunch on own (Additional fees apply)		
PCW 1.3	DAY 3 of 3 – QEEG Didactic Board Certification Course (3-DAY) Level: Intermediate	Thomas Collura, PhD; David Cantor, PhD; Harry Kerasidis, MD
PCW 2.2	DAY 2 of 2 – Infracore sLORETA Neurofeedback Workshop (2-DAY) Level: Intermediate	Mark Smith, MSW
PCW 3.2	DAY 2 of 2 – Why Practices Fail and How Not To (2-DAY) Level: Beginner	Wesley Center, PhD, BCN
PCW 6	Four Channel Multivariate Coherence Training Level: Intermediate	Rob Coben, PhD; Anne Stevens, PhD
PCW 7	Stimulation Technologies - Audio-visual Entrainment, Cranio-electro Stimulation and transcranial DC Stimulation - Physiology and Clinical Outcomes Level: Intermediate	Dave Siever, CET
PCW 8	ClinicalQ and Braindriving Level: Beginner	Paul Swingle, PhD
PCW 9.2	DAY 2 of 2 – The Use of Neurostimulation (pEMF, tDCS, tACS, tRNS) and QEEG Neurotherapy in Clinical Practice (2-DAY) Level: Intermediate	Nicholas Dogris, PhD, BCN, QEEG; Tiffany

		Thompson, PhD, BCN, REEG-T, QEEG-D
PCW 11	Advanced QEEG and Neurofeedback Concepts: Cross-Frequency Coupling, NeuroNavigator and Cerebellar Neurofeedback? <i>Presented by Applied Neuroscience, Inc.</i>	Robert W. Thatcher, PhD

Afternoon Conference Workshops

You must register for the Annual Conference in order to access these afternoon Conference Workshops.

Additional fees apply; 3 contact hours per workshop, unless otherwise noted below.

Thursday, October 18, 2018 – All Workshops are scheduled 3:30pm - 6:30pm (Additional fees apply)		
WS 1	ISNR FOUNDATIONS - What to Choose? Various Neurotherapy Modalities in QEEG and Symptom-Guided Protocol Creation Level: Beginner	Tiffany Thompson, PhD, BCN, REEG-T, QEEG-D; Michelle Presniak, PhD
WS 2	Ethics in the age of Neuroscience: How do We Understand the “Good Life.” Level: Intermediate	Randall Lyle, PhD; Sarah Prinsloo, PhD
WS 3	Perception, Affect, and EEG Distribution Predicting Social Behavior Deficits With qEEG Level: Intermediate	Richard Soutar, PhD
WS 4	Mentoring & Teaching the Next Generation Level: Intermediate	Robert Longo, MRC, LPC, BCN; Judy Crawford
WS 5	BCIA Neurofeedback Exam Review Course Level: Intermediate	Mark Jones, DMin
WS 6	ISNR FOUNDATIONS - Maximizing Neurofeedback Effectiveness: Protocol Decisions & Neurotherapeutic Tactics Level: Beginner	Glenn Weiner, PhD
WS 7	ISNR FOUNDATIONS - Neurobehavioral Therapy for ADHD: Increasing effectiveness of Neurofeedback by integrating neuro-behavior/neuro-cognitive techniques in treatment of Attention Deficit Level: Beginner	Elena Labkovsky, PhD

Friday, October 19, 2018 - All Workshops are scheduled 3:30pm - 6:30pm (Additional fees apply)		
WS 8	Connectivity Assessment and Training in Developmental Trauma Level: Intermediate	Robert Coben, PhD; Anne Stevens, PhD
WS 9	The Importance of Visually Inspecting EEG Raw Data in War Veterans Suffering from PTSD and/or TBI Level: Intermediate	Lori Russell-Chapin, PhD; Nicole Pacheco, PhD; Ted Chapin, PhD
WS 10	Using tDCS, tACS, and Microcurrent Therapy Adjunct to Neurofeedback Level: Beginner	Robert Crago, PhD; Sanjay Mancanda, PhD; Jay Sanguinetti, PhD
WS 11	ISNR FOUNDATIONS - Ethics in qEEG and Neuromodulation Level: Intermediate	Robert Longo MRC, LPC, BCN; Leslie Sherlin, PhD, CMPC, QEEGD, BCN, BCB
WS 12	Neurofeedback and Virtual Reality from Office Assessment to Home Monitoring Level: Intermediate	Robert Reiner, PhD; Scott Lloyd, PhD; Heather Davidson, PsyD

WS 13	The Power of Audio-visual Entrainment: Why it's a Must for Every Practice Level: Intermediate	Dave Siever, CET; Becky Bassham, BCN, QEEG-T; John LeMay, MA
WS 18	Cognitive Neuromodulation - A New Paradigm for the Treatment of ADHD Level: Intermediate	Daniel Long II, PhD

Saturday, October 20, 2018 - All Workshops are scheduled 3:30pm - 6:30pm (Additional fees apply)		
WS 14	Advanced Protocol Methodologies and LORETA Analysis in Clinical Work Level: Intermediate	Joel Lubar, PhD, BCN; Sal Barba, PhD, BCN; Kevin Uzri, MS
WS 15	Lightspeed Neurofeedback: Live Z-score Modulated Pulsed NIR and Neural Connectivity Level: Intermediate	Peni Jean Gracefire, LMHC
WS 16	Infraslow sLORETA Neurofeedback for Eating Disorders: Targeting the Central Autonomic Network Level: Intermediate	Mark Smith, MSW; Leila Ostad, MSW
WS 17	Does Neuroscience Change Everything?: Trauma therapy and neurofeedback Level: Intermediate	Sebern Fisher, MA
WS 19	Practicum - Cognitive and Emotional EEG Evoked Potentials for Clinical and Research Applications Level: Intermediate	Thomas Collura, PhD; Harry Kerasidis, MD; Thomas Feiner, BA; Ronald Bonnstetter, PhD; Estate Sokhadze, PhD
WS 21	Assessment and Neurofeedback for ADD, ASD, Anxiety and Head Injuries Level: Intermediate	Michael Linden, PhD