

Conference Program Overview Schedule for Easy Printing

Key for Session Types:

PCW = Pre-Conference Workshop | PS = Plenary Session | VWS = Vendor Workshop | WS = Conference Workshop | VD = Vendor Demo |

Check out the ISNR Attendee Website for all conference information and to access the recordings.

PRECONFERENCE WORKSHOP SCHEDULE

Monday, Tuesday, and Wednesday (August 10 – 12)

- 8:00 AM to 5:00 PM: PCW1: 40 Hours of Required Didactic Training for IQCB Certification (Tom Collura, Robert Turner, David Ims, David Cantor) **40 CEs [APA | ISNR]**

Wednesday (August 12)

- 8:00 AM to 5:00 PM: PCW2: EEG in Depth: The Intersection of Psychology and Brainwaves (Tiff Thompson)
8 CE [APA | ISNR]

GENERAL CONFERENCE SCHEDULE

Thursday

- 7:00 AM to 1:10 PM: Breakfast, Plenary Sessions, Vendor Demo, Award Presentations, and Invited Speaker
- 1:10 PM to 2:30 PM: Visit Vendor Hall + Lunch on own
- 2:30 PM to 5:30 PM: Paid Vendor Workshop (FREE)
- 2:30 PM to 5:30 PM: Conference Workshops (Additional Fee Required)
- 5:30 PM to 7:30 PM: Visit Vendor Hall
- 5:30 PM to 6:30 PM: ISNR Poster Reception and Happy Hour

Friday

- 7:00 AM to 1:10 PM: Breakfast, Plenary Sessions, Vendor Demo, Award Presentations, and Invited Speaker
- 1:10 PM to 3:30 PM: Visit Vendor Hall + Lunch on own
- 3:30 PM to 6:30 PM: Paid Vendor Workshop (FREE)
- 3:30 PM to 6:30 PM: Conference Workshops (Additional Fee Required)
- 3:30 PM to 6:30 PM: IQCB EXAM (Must be preregistered with IQCB)
- 6:30 PM to 8:30 PM: Dinner Break
- 8:30 PM to 10:30 PM: Platinum Sponsored Party

Saturday

- 7:00 AM to 1:10 PM: Breakfast, Plenary Sessions, Vendor Demo, Award Presentations, and Invited Speaker
- 1:10 PM to 3:30 PM: Visit Vendor Hall + Lunch on own
- 3:30 PM to 6:30 PM: Paid Vendor Workshop (FREE)
- 3:30 PM to 6:30 PM: Conference Workshops (Additional Fee Required)
- 7:00 PM to 10:00 PM: Lifetime Achievement Award, Board Acknowledgment, followed by Plated Dinner (included with Standard Conference Registration)

Sunday

- 8:30 AM to 10:00 PM: Connections & Coffee
- 10:30 AM to 4:00 PM: Vendor Workshop Presented by BrainMaster Technologies (Included with Standard Conference Registration)

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[APPLE APP](#) [Android App](#)

ISNR Conference Continuing Education Options

ISNR is proud to offer Continuing Education (CE) accredited programming at the Annual Conference for both licensed psychologists and certified neuroregulation providers.

ISNR is approved by the American Psychological Association (APA) to sponsor continuing education for psychologists. ISNR maintains the responsibility for this program and its content. APA-sponsored CE credit is offered for psychologists. Other professionals should consult their own licensing boards to determine whether APA-sponsored CE credits meet their licensure or certification requirements.

The 2026 Annual ISNR Conference will offer both APA CEs and the new ISNR CE credits, which are accredited by the ISNR Neuroregulation Continuing Education Program. This newly deployed program is a professionally recognized pathway for anyone seeking to advance their knowledge and fulfill their continuing education requirements. Learn more at ISNRConference.org on the [Continuing Education](#) page.

Conference registrants may select a CE package in order to obtain a certificate. The total number of CEs possible will vary based on registration and purchased workshops. The Unlimited Workshop Package does not include access to pre-conference workshops. The CE packages associated with Standard Conference Registration do not include the CEs for the pre-conference workshops.

ISNR CE credits meet the same high standards as APA continuing education, with one important distinction: ISNR welcomes qualified presenters from all fields of study, including highly qualified international experts. This widens your opportunities to learn from more diverse, specialized voices.

Importantly, ISNR CEs can be earned after the conference for up to 60-days by watching session recordings. This allows attendees to earn a significantly greater number of CE credits that can be used for certifications.



APA CE

- Widely accepted by psychology licensing boards
- High academic standards
- Primarily psychology-focused presenters
- Primarily U.S. presenter recruitment
- Standard selection of topics and expertise
- Content must be viewed as it is being presented, in-person or virtually, to earn APA CEs

ISNR CE

- Accepted for BCIA and IQCB certification requirements
- May be accepted by licensing boards*
- High academic standards
- Qualified presenters from ALL relevant fields of study
- Both U.S. and international presenter recruitment
- Broader selection of topics and specialized expertise
- Recorded content can be viewed for 60 days post-conference to earn ISNR CEs

As an introductory promotion for the 2026 Annual Conference, all attendees who purchase the APA CE package will also get the ISNR Neuroregulation CE package included with NO EXTRA CHARGE.

APA CE Package

- ISNR Member: \$175
- International Member: \$175
- Student: \$50
- Non-Member: \$225

ISNR CE Package

- ISNR Member: \$125
- International Member: \$125
- Student: \$25
- Non-Member: \$175

Type of Credit	Monday (Aug 10)	Tuesday (Aug 11)	Wednesday (Aug 12)	Thursday (Aug 13)	Friday (Aug 14)	Saturday (Aug 15)	TOTAL INCLUDED WITH STANDARD CONFERENCE REGISTRATION	TOTAL POSSIBLE CEs WITH REGISTRATION AND PURCHASE OF 3+ CONFERENCE WORKSHOPS	TOTAL POSSIBLE CEs WITH REGISTRATION AND PURCHASE OF 3+ CONFERENCE WORKSHOPS AND PURCHASE OF 3 PRE-CONFERENCE WORKSHOPS
APA CE - Included with Standard Conference	-	-	-	4	4	4	12	21	45
APA CE - Available with Additional Workshop Fee	8	8	8	3	3	3	9		
ISNR CE - Included with Standard Conference	-	-	-	6	7	7	20	59	83
ISNR CE - Available with Additional Workshop Fee	8	8	8	12	15	12	39		

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Detailed Conference Program Schedule for Easy Printing

Thursday – August 13, 2026

Time (Pacific Time Zone)	Sessions (Authors) [CE accreditation status]
7:00 AM - 7:55 AM	BREAKFAST IN MAIN FOYER
7:55 AM - 8:00 AM	OPENING REMARKS - AUDITORIUM 1
8:00 AM - 9:00 AM	PLENARY SESSIONS • PS01: Beyond the Protocol: A Relational-Cultural Framework for Neurofeedback Practice (Ross Spears, PhD, LPC & Diane Smedley, PhD, LPC-S, LMFT-S) 1 CE [APA ISNR] SIMULTANEOUS SPANISH TRANSLATION (AUDITORIUM 1) • PS02: Neurotherapy for Anxiety Disorders: A Randomized, Sham-Controlled, Clinical Trial (RCCT) for Arachnophobia STUDENT PRESENTATION (Skylar Wilcoxson, BS, Issac Barnes, BS, Cassandra Williams, BS, Charlotte Parrish, BS [Supervisor: Larry Stevens]) NO CE (AUDITORIUM 3)
9:05 AM - 10:05 AM	PLENARY SESSIONS • PS03: Applications of Artificial Intelligence in Mental Health Counseling and Neurotherapy - Have no Fear, AI is Here (Thomas Collura, PhD, MSMHC, QEEG-D, BCN, LPCC-S) 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION (AUDITORIUM 1)</i> • PS04: From Brain Imaging to Precision Neuroregulation: Multimodal EEG and fMRI Insights into Photobiomodulation (Lew Lim) 1 CE [APA ISNR] (AUDITORIUM 2) • PS05: Thalamocortical Connectivity and Loss of Consciousness: An sEEG Protocol STUDENT PRESENTATION (Ismat Almadani, Ian Mutchnick, Cemal Karakas, Ayman El-Baz, Norah Hill, Alyssa Scraper [Supervisor: Estate Sokhadze]) NO CE (AUDITORIUM 3)
10:05 AM - 10:25 AM	THURSDAY COFFEE BREAK IN THE VENDOR HALL

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10:25 AM - 11:25 AM	PLENARY SESSIONS • PS06: History & Future of Neuromodulation: Across Electrical, Magnetic, Chemical, Optical, Acoustic & AI Modalities (David Cantor) 1 CE [APA ISNR] SIMULTANEOUS SPANISH TRANSLATION (AUDITORIUM 1) • PS07: Modernizing ADHD AI Phenotyping and Precision PBM Care (Rebekah Walker) 1 CE [ISNR] (AUDITORIUM 2) • PS08: The efficacy of neurofeedback amplitude training in reducing anxiety symptoms: A meta-analysis STUDENT PRESENTATION (Valentina Ezcurra [Supervisor: Amber Fasula]) NO CE (AUDITORIUM 3)
11:30 AM - 11:35 AM	AWARD PRESENTATION: FNNR Clinical Researcher Grant, FNNR Mini-Grant supported by Bio-Medical (AUDITORIUM 1)
11:40 AM - 12:00 PM	Vendor Demo 01: 1070 nm + 810 nm Programmable Photobiomodulation: Integrating PBM with Neurofeedback Training for Sustained Results Presented by: Sanjay Manchanda, PhD NO CE (AUDITORIUM 1)
12:05 PM - 12:15 PM	AWARD PRESENTATION: Gerry Gluck Award + Joseph and Ann Marie Horvat Award (AUDITORIUM 1)
12:15 PM - 1:15 PM	INVITED SPEAKER: Ronald Swatzyna, PhD, LCSW, BCB, BCN Readiness Before Rewiring: Preparing the Brain for Effective Neurofeedback PRESENTED VIRTUALLY 1 CE [APA ISNR] SIMULTANEOUS SPANISH TRANSLATION (AUDITORIUM 1)
1:15 PM - 2:30 PM	BREAK: Visit Vendor Hall and explore lunch options in the JW Marriott.
2:30 PM - 5:30 PM	FREE VENDOR WORKSHOP: Redefining Neurofeedback & Neuromodulation Presented by Alex Ni and Peni Jean Gracefire NO CE (Marquis Ballroom Salons 1-2)



DIVERGENCE

2:30 PM - 5:30 PM

THURSDAY CONFERENCE WORKSHOPS*

- **WS01:** Visualizing Network Pathways to Brain Health: Using AI to support EEG Assessment in a Toxic World (Thomas Collura, David Ims, Robert Turner, Harry “Bill” Brubaker) **3 CE [APA | ISNR]**

Workshop 1 (Grand Ballroom C)

- **WS02:** Progress in Multivariate Coherence Neurofeedback Training (Rob Coben) **3 CE [APA | ISNR]**

Workshop 2 (Cataluna AB)

- **WS03:** Relational Geometry, Neural Complexity and Frequency Architecture: A Comprehensive Integration (David Cantor) **3 CE [APA | ISNR]**

Workshop 3 (Grand Ballroom A)

- **WS04:** Unmasking the Underlying Cause: An Ethical Framework for Mental Health Diagnosis (Alexandra Roark, Dawn-Patrice Youngs, & Ronald Swatzyna) **3 CE [ISNR ONLY]**

Workshop 4 (Grand Ballroom E)

- **WS05:** QEEG and Neurofeedback Applications in Non-Ordinary States of Consciousness: Brain Mapping and Neuroregulation Following Ayahuasca and Plant Medicine Experiences (Luke Jensen) **NO CE**

Workshop 5 (Marquis 3)

Additional Fee to Attend

5:30 PM - 6:30 PM

Sip, Socialize, and Discover: Happy Hour & Poster Session in the Vendor Hall **(Marquis Ballroom Salons 4-8)**

5:30 PM - 7:30 PM

VENDOR HALL OPEN (Marquis Ballroom Salons 4-8)

6:30 PM - 8:00 PM

IQCB - BOARD MEETING (Cataluna AB)

7:30 PM

Explore local dining options with colleagues.

Friday - August 14, 2026

Time (Pacific Time Zone)	Sessions (Authors) [CE accreditation status]
7:00 AM - 7:50 AM	BREAKFAST IN MAIN FOYER
8:00 AM - 9:00 AM	PLENARY SESSIONS • PS09: Neurofeedback in Integrated Care: Bridging Psychiatry, Neurology, and Brain-Body Regulation (Karen McKearney) 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1) • PS10: Beyond Parallel Models: The Neuropsychodynamic Gateway integrating Neurofeedback, Psychotherapy, and Digital Regulation Tools (Niki Triantafyllopoulou & Davide Del Vento) 1 CE [ISNR] (Auditorium 2)
9:05 AM - 10:05 AM	PLENARY SESSIONS • PS11: Effectiveness of Infra-Low Frequency Neurofeedback on Post-Concussion Symptoms in Combat Veterans: Results of a Delayed Intervention Analysis (Judy Carlson) 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1) • PS12: Neurocounseling: The Integration of Counseling and Neuroregulation Strategies When "Treatment as Usual" is Not Sufficient (Ted Chapin & Shane Young) 1 CE [APA ISNR] (Auditorium 2)
10:05 AM - 10:25 AM	FRIDAY COFFEE BREAK IN THE VENDOR HALL
10:25 AM - 11:25 AM	PLENARY SESSIONS • PS13: Default Mode Network – Repetitive Movements Downshifts DMN Dominance (Laura Hanson) 1 CE [ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1) • PS14: Bridging Data and Practice: Empirical Evidence, EEG Biomarkers, and Clinical Application of Neurofeedback for PTSD (Sungjin Im, Abba Bedoui & Angelika Sadar) 1 CE [APA ISNR] (Auditorium 2)
11:30 AM - 11:35 AM	AWARD PRESENTATION: IQCB Scholarly Research Awards, Jay Gunkelman Scholarly Research Awards (Auditorium 1)
11:40 AM - 12:00 PM	FRIDAY VENDOR DEMO: NeuroField, Inc. (Auditorium 1)

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12:05 PM - 12:15 PM	AWARD PRESENTATION: The Joel F. Lubar Award and Kamiya First Person Science (Auditorium 1)
12:15 PM - 1:15 PM	KEYNOTE: Martijn Arns, PhD Heart-Brain coupling as a biomarker for personalized TMS: Bridging Neuromodulation and biofeedback 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1)
1:10 PM - 3:30 PM	BREAK: Visit Vendor Hall and explore lunch options in the JW Marriott. (Vendor Hall closes at 7:00 PM)
3:30 PM - 6:30 PM	FREE VENDOR WORKSHOP: Implementing EEG-Guided Photobiomodulation: AI-Driven Personalized Intervention Protocol Presented by Lew Lim, Vielight Inc. NO CE (Marquis Ballroom Salons 1-2)
	
3:30 PM - 6:30 PM	FRIDAY CONFERENCE WORKSHOPS* • WS06: EEG Based Stratified Psychiatry in ADHD and Depression: QEEG Validation studies and QEEG informed neurofeedback (Martijn Arns) 3 CE [APA ISNR] Workshop 1 (Grand Ballroom C) • WS07: Clinical Applications of Brain Networks and Cross-Frequency Coupling in QEEG-Guided Neurofeedback: Bridging Research and Practice (Thomas Collura, David Cantor, Mark Smith, Rich McAllister, Harry “Bill” Brubaker) 3 CE [APA ISNR] Workshop 2 (Cataluna AB) • WS08: Ethical Considerations for Neuroregulation Practice (Leslie Sherlin & Rob Longo) 3 CE [APA ISNR] Workshop 3 (Grand Ballroom A) • WS09: QEEG Subtypes and Neurofeedback for Students-Adults with ADHD and ASD (Michael Linden) 3 CE [APA ISNR] Workshop 4 (Grand Ballroom E) • WS10: Incidental Paroxysmal Findings and Abnormal Brainwave Data in Clinical Neurotherapy (David Ims) 3 CE [ISNR] Workshop 5 (Marquis 3) <i>*Additional Fee to Attend</i>
3:30 PM – 6:30 PM	IQCB EXAM (Must be preregistered) Room Location: Murcia

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6:30 PM - 8:30 PM

BREAK: Vendor Hall Closes at 7:00 PM. Explore local dining options with colleagues.

8:30 PM - 10:30 PM

PLATINUM SPONSORED PARTY: BrainMaster Technologies
Room Location: Valencia (2nd Floor)



Saturday - August 15, 2026

Time (Pacific Time Zone)	Sessions (Authors) [CE accreditation status]
7:00 AM – 8:00 AM	BREAKFAST IN MAIN FOYER
8:00 AM - 9:00 AM	PLENARY SESSIONS • PS15: QEEG Guided Neurofeedback is effective and reduces relapses as a stand-alone therapy in Substance Use Disorders (Tanju Surmeli & Nasira Cansev Bukhari) 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1) • PS16: Mapping the Neurofeedback Research Landscape: A Computational Analysis of Evidence Structure and Conceptual Growth Across 12,762 Publications (Rex Cannon) 1 CE [APA ISNR] (Auditorium 2)
9:05 AM - 10:05 AM	PLENARY SESSIONS • PS17: The Beauty of Connectivity (Tiff Thompson) 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1) • PS18: A Pilot Study Investigating the Effects of Photobiomodulation (PBM) and Virtual Reality (VR) on Adult ADHD Symptoms using qEEG and neuropsychological assessment methods (Fernando Cavallo & Harry “Bill” Brubaker) 1 CE [APA ISNR] (Auditorium 2)
10:05 AM - 10:25 AM	SATURDAY COFFEE BREAK IN THE VENDOR HALL
10:25 AM - 11:25 AM	PLENARY SESSIONS • PS19: The Forensic Use of qEEG - Repeatable Processes that Produce Consistent Results: 2026 Update (Wes Center, Rich Adler, Manuel Halter) 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1) • PS20: Alpha: Foundation and Future (Penijean Gracefire) 1 CE [ISNR] (Auditorium 2)
11:30 AM - 11:35 AM	AWARD PRESENTATION: ISNR Student Presentation Award, ISNR Student Poster Award, ISNR Student Poster Award, ISNR Student Paper Awards, and Student Travel Awards (Auditorium 1)
11:40 AM - 12:00 PM	Saturday Vendor Demo: <i>Narbis Biofeedback Glasses: Screen-free HRV & EEG Training</i> (Devon Greco, Dr. Thomas Collura, Dr. Peter J. Seberger, MD, Veronica Seberger) NO CE (Auditorium 1)

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12:05 PM - 12:15 PM	AWARD PRESENTATION: The Presidential Award of Merit, ISNR Fellow, & In Memoriam Award (Auditorium 1)
12:15 PM - 1:15 PM	KEYNOTE: Andrew Hill, PhD Frequency-Specific Mechanisms of Neurofeedback: Evidence from Event-Related Spectral Perturbation in a Randomized, Double-Blind, Placebo-Controlled Trial 1 CE [APA ISNR] <i>SIMULTANEOUS SPANISH TRANSLATION</i> (Auditorium 1)
1:15 PM - 3:30 PM	LUNCH BREAK + VISIT VENDOR HALL <i>VENDOR HALL CLOSSES AT 3:30 PM PT</i>
3:30 PM - 6:30 PM	FREE VENDOR WORKSHOP: Scaling Your Business with AMAZE Neuro's Remote Neurofeedback Platform Presented by Walid Soussou NO CE (Marquis Ballroom Salons 1-2)
	
3:30 PM - 6:30 PM	SATURDAY CONFERENCE WORKSHOPS* • WS11: Learning ICA EEG analyses including dynamic measure of effective connectivity (Rob Coben) 3 CE [APA ISNR] Workshop 1 (Grand Ballroom C) • WS12: Understanding Endogenous Neuromodulation: Its Origin, Theory, Development, Clinical Use, Outcomes, and Future Directions (Siegfried Othmer & Judy Carlson) 3 CE [APA ISNR] Workshop 2 (Cataluna AB) • WS13: Forensic qEEG Report Writing in Concussion and Mild TBI: Integrating Medical Records, Neurocognitive Testing, Ocular-Motor Findings, and Quantitative EEG for Civil and Criminal Proceedings (Wes Center, Manual Halter) 3 CE [APA ISNR] Workshop 3 (Grand Ballroom A) • WS14: Cross-Frequency Coupling Clinic: Neurofeedback and Photobiomodulation (Penijean Gracefire) 3 CE [ISNR] Workshop 4 (Grand Ballroom E) • WS15: Closing the Loop in Photobiomodulation: EEG-Guided, AI-Driven Adaptive PBM for Precision Neuroregulation (Lew Lim & Reza Zomorodi) 3 CE [APA ISNR] Workshop 5 (Marquis 3)
	<i>*Additional Fee to Attend</i>

7:00 PM - 10:00 PM

CELEBRATION DINNER: Lifetime Achievement Award Presentation,
Board Acknowledgment, followed by Plated Dinner

Room Location: Valencia (2nd Floor)

~ One dinner ticket included with Standard Conference Registration.

~ Guest tickets are available for purchase

Sunday - August 16, 2026

Time (Pacific Time Zone)	Sessions (Authors) [CE accreditation status]
8:30 AM – 10:00 AM	Connections and Coffee - Breakfast in Main Foyer
10:30 AM – 4:00 PM	FREE Vendor Workshop presented by Platinum Sponsor Brainmaster Technologies

