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## ISNR University Now Online

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The ISNR Education Committee, under the leadership of Robert Coben, PhD as Chair of the committee, is pleased to launch its online educational program under ISNR "U" (University) in order to support ISNR's mission to promote excellence in clinical practice, educational applications, and research in applied neuroscience in order to better understand and enhance brain function.

ISNRU offers high-quality training with CE's that is easily accessible online and without commercial bias for the busy neurofeedback professional practicing at any level. Our courses help members meet yearly training and educational requirements. Take advantage of special member pricing today by clicking the link below.

[LEARN MORE ABOUT SPECIAL PRICING FOR ISNRU TRAINING](#)

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## *ISNRU's Core Objectives*

- \* Augment educational offerings to ISNR members to set a standard for the quality of education that is provided for ISNR members and the field of neurofeedback.
- \* Provide alternatives for didactic training, neuroanatomy/physiology course work and continuing education opportunities.
- \* Provide approved education and training in geographical areas where opportunities are less available, and support opportunities for distance/online learning.
- \* Support qualified educators to provide approved training.
- \* Provide education and training required for BCIA or other board certification.



## *Current Course Offerings*

- Professional Ethics and Standards for Neurofeedback: An Overview, Donald Moss, PhD
- Psychopharmacological Considerations for Neurofeedback, David A. Mitnick, MD
- Current Trends in Neurofeedback, John Demos, MA, BCIA-N
- Research Evidence Base for Neurofeedback: BCIA Blueprint Area IV, Roger deBeus, PhD
- 2014 ISNR Annual Conference Lectures Highlights (and more available):
  1. Altered Cerebral Connectivity and the Corpus Callosum: Adaptation or Dysfunction, Elliott Sherr, MD, PhD.
  2. An Introduction to Misophonia: Case Reports And Physiological Findings, Miren Edelstein, UCSD psychology PhD candidate and violinist.
  3. Methodologies to Neurofeedback Panel Discussion, Leslie Sherlin, PhD, Sarah Wyckoff, PhD, Mark Smith, PhD, Tom Collura, PhD, Rex Cannon, PhD and Rob Coben, PhD.
  4. Voluntary Control of Individual Neurons in the Human Brain, Moran Cerf, PhD.
  5. Experience and Opportunities of Brain Training for Athletes,



Leslie Sherlin, PhD.

## Questions?

We look forward to your participation in ISNRU soon!

If you have any questions, please feel free to contact Cindy A. Yablonski, MBA, ISNR Executive Director at [cyablonski@isnr.org](mailto:cyablonski@isnr.org) or Dr. Coben, Chair of ISNR's Education Committee at [drcoben@gmail.com](mailto:drcoben@gmail.com).

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## *Not Yet an ISNR Member*

Join now by clicking the link to find out about the benefits of membership.

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## *Share with Others*

Know someone else who'd like to participate in an upcoming ISNR U educational program? Forward this to a colleague.

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