



IAAN Certified 3-Day Training

Fundamentals of Applied Neuroscience

Dr Roger Mysliwicz, Daren Wilson

Thursday 31 October – Saturday 2 November 2019

9:00am – 5:00pm (Fully Catered)

Portside Centre, Sydney

Learning Outcomes

At the end of the training attendees will be able to:

1. Demonstrate integrated information about how the brain functions and how this relates to interventions with clients or students:
 - I. How the brain develops and how to use this information in applied cases;
 - II. The fundamentals of neural structures and their functioning as well as the implications for mental disorders
 - III. The neuroscience of safety and its role in the development of different attachment styles
 - IV. Basic mechanisms of implicit and explicit learning, of avoidance and approach behaviour, and the implications of the needs for safety, control and pleasure maximization and pain avoidance
 - V. The development of neural networks of wellness and pathology and the implications of memory consolidation and positive neural plasticity in professional practice
 - VI. The role of safety, attachment, control, motivation and resilience from a neurobiological perspective and an understanding of the impact of these concepts in various pathologies
2. Have an understanding of the applications of neuroscience in neuropsychotherapy in a range of clinical settings and demonstrate capacity to guide clients with a range of psychopathologies towards higher levels of wellness

Fees

Early bird (closes 31 August 2019) – Members \$900 Non-Members \$1050

Standard rate (after 31 August 2019) – Members \$1000 Non-Members \$1150

Further Details and Registrations at:
<https://www.iaan.com.au/events/>