

WORKSHOP

# BRAIN-BASED ACTIVITIES THAT WORK IN THE VIRTUAL CLASSROOM

**\$1500**

USD for up to 12 participants  
(additional participants: \$100 each)  
Bundle 6 workshops for \$7500 USD  
– saving \$1500!

## BENEFITS

**01** Optimize effective learner engagement during live online classes

**02** Spice up your content with new activities based on brain science

**Beyond a simple webinar presentation, today's virtual classroom needs to be instructionally sound, with opportunities for effective learning transfer, collaboration, and application.**

InSync Training employs a modern neuroscientific approach that connects learners emotionally, intellectually, and environmentally.



**This course employs our research-driven Inquire Engagement Framework™** to conquer the challenge of maintaining learner

engagement. Our three-pronged approach enhances an organization's current training by integrating a cutting-edge strategy that thrives in today's hybrid workplace environment.

For inquiries regarding bundled pricing and custom schedules that cater to the needs of your organization, please contact [sales@insynctraining.com](mailto:sales@insynctraining.com).

### OVERVIEW

- Self-Directed Activities
- One 2-Hour Collaborative Virtual Lesson
- Final Project – Convert an existing exercise to a brain-based activity

### LEARNING OBJECTIVES

- Define brain-based learning and its essential components.
- Participate in examples of brain-based activities.
- Design a brain-based activity that maximizes engagement in the virtual classroom.