



Creative Brain Teaching

K-12

OBJECTIVES

The creative brain approach to learning recognizes that students have diverse learning styles and preferences, and aims to engage all parts of the brain through active, multisensory instruction. This workshop empowers educators to leverage the whole brain approach to create dynamic learning experiences that cater to the creative needs of every learner. By integrating active learning strategies that stimulate various sensory modalities, educators can enhance student engagement, retention, and comprehension. For each principle, you will come away with Dramatic Engagers, tools, tips, and techniques to make your teaching more brain compatible and more scientifically sound.

- Understand the principles of the whole brain approach to learning and its significance in addressing diverse learning styles.
- Explore a range of Dramatic Engagers that engage multiple sensory modalities and promote whole brain engagement.
- Learn Dramatic Engagers for integrating the whole brain approach into lesson planning, instruction, and assessment.
- Develop personalized Dramatic Engagers that cater to the needs of diverse learners and maximize learning outcomes.

WORKSHOP FORMAT:

The workshop will feature a combination of presentations, interactive demonstrations, hands-on activities, and collaborative discussions.

TARGET AUDIENCE:

This workshop is suitable for educators at all levels, including K-12 teachers, instructional coaches, curriculum specialists, and anyone interested in enhancing student engagement and learning outcomes through the whole brain approach.

DURATION:

The workshop can be customized to fit different timeframes, ranging from a half day, full-day session to a two-day workshop, depending on the needs and preferences of the participants.

EXPECTED OUTCOMES:

By the end of the workshop, participants will have gained a deeper understanding of how to effectively implement the whole brain approach in their classrooms. They will leave with a toolkit of practical strategies and techniques to create dynamic, multi sensory learning experiences that

