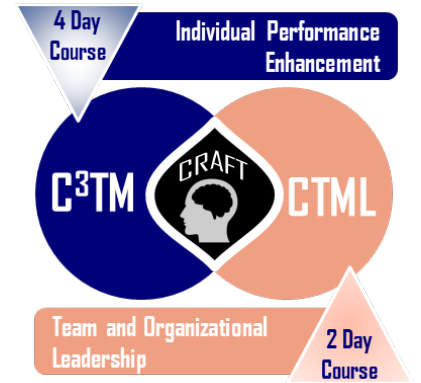


Course Overview

Critical, Constructive & Creative Thinking Methods™ (C³TM) is the foundational flagship course that elevates and strengthens thinking patterns of all professionals. While AI has offered tremendous efficiency for the workplace, it is now even more critical to effectively critique its application and use through intentional thinking methods. This course does just that, as well as extract the creativity hidden in each of us. *(C3TM and CTML are complementary courses with unique content – both leveraging the All About Methods developed CRAFT™ approach to critical thought.)*



Learning Objectives

1. In depth instruction in Critical Thinking Methods
2. Exploration into human nature drivers, biases, and irrationality
3. Enhancing brain functions of habit, memory and creativity
4. Exposure to CRAFT™ (Concentration, Rhetoric, Awareness, Filters, and Tools) of advanced thinking

Who Should Attend?

Entry employees to seasoned executives wanting to improve cognitive performance through advanced thinking methods

Summary Course Agenda

Day 1	• Critical Thinking Models • Enhanced Right Brain Exercises • Fueling Creativity	LUNCH	• Power of Persuasion • Power of Why • Power of Network
	• Human Memory and Forgetfulness • Patterns and Cycles • Divergent and Convergent Thinking		• Analogy and Heuristics • Human Nature Drivers • Biomimicry for creativity
Day 2	• How to ID Blind Spots • Asking Great Questions • The three P's of Individual Awareness	LUNCH	• Argumentation • Reasoning • Logic
Day 3	• Dealing with Chaos and Complexity • Systems Thinking • The three P's of Alternative Thinking	LUNCH	• Polarity of Thought • Habit Formation
Day 4			

Logistics and Pricing

This course is designed for delivery at the client's location. A standard class size is up to **30 participants**. Clients are asked to provide basic audio/visual support (e.g., projector/screen, flip charts, markers) and a suitable training space. Optionally delivered as (8) half days. Detailed price estimates available upon request.