

Systems Thinking

Integrate Systems Concepts into Your Daily Work

Our Co-Founders (who are also faculty at Cornell University) literally wrote the book on Systems Thinking. Research shows that the fastest and surest way to increase success in all domains (i.e., personal and professional, emotional intelligence and analytical ability, critical thinking and problem solving) is to increase metacognition and systems thinking. Your team needs shared practices and shared language for problem solving and systems analysis.

Systems thinking provides the deep understanding, technical language, and practical tools to explicate and model complex ideas.

We help individuals, teams and organizations:

- Improve creative and critical thinking
- Better align thinking with reality
- Achieve better solutions and improved outcomes

How to Get Started

Understand knowledge gaps

Establish baselines and motivate improvement with the Systems Thinking & Metacognitive Inventory (STMI).

Inspire learning

Provide copies of *Systems Thinking Made Simple [2nd ed.]* by Drs. Derek and Laura Cabrera.

Motivate professional development

Get individuals and teams certified in Systems Thinking, Mapping and Leadership.



“Applying the science of systems thinking to our business models and practices has transformed everything we do.”

– Evan Ellis, Former President and COO, Xactly Corp. (2007 – 2017)

“Everyone, from Cadet to Commander-in-Chief, would benefit from [learning systems thinking] and applying these ideas.”

– Gregory L. Boylan, Lieutenant Colonel, U.S. Army