Game-Based Learning We are a team of educators and game designers who adapt tabletop games into engaging afterschool lessons that ignite

- Storytelling
- STEM
- Entrepreneurship
- Interactive History

Our 90-minute classes include:

A study using fMRI technology showed three areas of prain growth after two months of playing games.

PREFRONTAL CORTEX

students to become independent learners.

- analyzing making choices
- making predictions

HIPPOCAMPUS

- spatial navigation

CEREBELLUM

Students who regularly participate in quality afterschool programs:





Develop strong social skills



Explore career paths and gain



Have higher graduation rates



68% improved their homework completion and class participation

60% improved their behavior in class



workforce skills

students improve their math and reading grades.



Contact: info@UnboxEdClassroom.com

Website/FAQ/Newsletter: www.UnboxEdClassroom.com

Why Games?

Games are elegant, dynamic puzzles for your senses. They allow children to be leaders, inventors, and storytellers. They reward curiosity and risk-taking. Imagination creates a safe, abstracted playground for self-expression. Games put kids in control of their own learning.

How the Program Works

Using board games and a narrative roleplaying campaign, instructors weave the fundamentals of each subject into a living world where students explore, create, resolve conflicts and rise to challenges.

Through play, kids discover:

- Teambuilding
- Social & Emotional Learning
- Math, Writing and Problem Solving
- Small Groups for Maximum Attention
- Fun Ways to Engage with Concepts
- Concrete Application of Skills
- No punitive scoring

"[He] is still in a gaming group today! He is in the ^{early} college program at Crockett. Thank you for encouraging him on his learning path!"

- Clara, Parent

(Social Skills and Entrepreneur Groups)