



## Coming to Highlands School in Naperville for **TWO WEEKS** this summer! (June 18-22 and June 25-June 29)

Check out the “college” courses waiting for you this summer. There’s a great chance we have a class that is just what you’re looking for! But hurry... **space is definitely limited!**

### About Kid Innovation College:

- All classes are taught by certified classroom teachers
- All classes are taught in a professional learning atmosphere
- All classes are aligned in accordance with the state standards
- Efficient thinking and life skills are emphasized HEAVILY

### Mission Statement:

The mission of Kid Innovation College (KIC) is to provide quality, creative, and innovative educational support and instruction for the serious and inquisitive student in the K-5th grade range, while providing a safe environment in which students can feel free to take responsible risks and think interdependently with others in their exploration of learning.

## WEEK 1: June 18-22

**Brain Builders 100:** “Build a better brain” while challenging yourself by creating new ideas and stretching your mind through games and puzzles!

*For students graduating 1st-2nd grade in '11-'12 school year*

**Crazy Chemistry and Applications 180:** Through hands-on experiments and inquiry, students explore complex particle systems!

*For students graduating 4th-5th grade in the '11-'12 school year*

**Math Games 101:** Have fun as you enter one of our many classes that is all about learning games! Keep your math skills sharp and be challenged at the same time!

*For students graduating 1st-2nd grade in '11-'12 school year*

**Math Games 210:** Action-packed and full of numbers, strategy, and fun...you WILL NOT be bored!

*For students graduating 3rd-4th grade in '11-'12 school year*

**Math Games 320:** Challenging and intriguing... keep your math skills sharp by having fun and working together!

*For students graduating 4th-5th grade in '11-'12 school year*

**Melt Your Mind 350:** Yes... you heard right... MELT YOUR MIND!

Be prepared to be CHALLENGED. Enter only if you dare...

*For students graduating 4th-5th grade in '11-'12 school year*

**Pre-Med 150:** Any young doctors out there? Here’s your first chance at learning about body systems!

*For students who have just graduated 1st-3rd grade in '11-'12*

**Powerful Poets 200:** Come explore all the beauty of language while expressing your creativity and imagination. Discover the power that YOUR words can have as you journey through the exciting ocean of challenge and treasure that poetry can offer!

*For students graduating 1st-3rd grades in '11-'12*

**Secret Codes 250:** Learn about how cryptograms and various types of ciphers work. Study the connections that mathematical and algebraic thinking have with these special kinds of codes and create some of your own!

*For students graduating 3rd-5th grade in the '11-'12 school year*

**Word Wars 300:** This class revolves around action, fun, and filled with challenging word games and higher level thinking!

*For students graduating 4th-5th grade in '11-'12 school year*

## WEEK 2: June 25-29

**Algebraic Adventure 100:** Come and have fun with numbers in this advanced primary algebra course!

*For students graduating K-1st in the '11-'12 school year*

**Animation 101:** Explore art through the study of different methods of animation. Create your own product in this fun, hands-on, and innovative class!

*For students graduating 3rd-5th grade in the '11-'12 year*

**Novel Based Board Games 340:** Connect the enjoyment of reading to games in this fun and hands-on literature based class!

*For students graduating 4th-5th grade in the '11-'12 year*

**Reading Detectives 102:** Strong readers are able to discover the hidden clues in books and unlock the secrets they can tell!

*For students graduating K-1st grade in '11-'12 school year*

For a more detailed description of each class, registration forms, waivers, and general information regarding Kid Innovation College and its staff please go to [www.kidinnovationcollege.com](http://www.kidinnovationcollege.com) or email [info@kidinnovationcollege.com](mailto:info@kidinnovationcollege.com)