

Storefront Science Summer Camps 2014

Storefront Science summer camps are inquiry-based, exploratory and thematic, allowing kids to "go deep" in a particular science area. Each week, we offer two topics - morning and afternoon - so kids can spend their summer doing things they are interested in. You can select as few or as many weeks as you like, and half-day or full day options!

StoSci camps are based at the First Baptist Church, 265 West 79th Street (on the corner of Broadway & 79th). Experiments and explorations in Riverside Park and Central Park, as well local museums, landmarks and the streets of the UWS.

Dates and Topics:

July 7th – July 11th

AM Too Small to See - and too big to ignore!

PM Building Big - and wide and tall and stable!

July 14th – July 18th

AM Urban Naturalist - the wonders of New York City!

PM Hey Old Bones - Let's Talk Paleontology!

July 21st – July 25th

AM Go Fly a Kite - And other uplifting pursuits!

PM Playground Physics - or how do those things work?!

July 28th – August 1st

AM Tinker Time - where science, art and creativity hang out!

PM Let's Get Physical - How does your body work?

August 4th – August 8th

AM Playground Physics - or how do those things work?!

PM Too Small to See - and too big to ignore!

August 11th – August 15th

AM Hey Old Bones - Let's Talk Paleontology!

PM Tinker Time - where science, art and creativity hang out!

August 18th – August 22nd

AM Building Big - and wide and tall and stable!

PM Urban Naturalist - the wonders of New York City!

August 25th – August 29th

AM Let's Get Physical - How does your body work?

PM Go Fly a Kite - And other uplifting pursuits!

Descriptions:

Playground Physics - or how do those things work?!

Explore the fundamentals of physics – forces and motion - in playgrounds and parks!

Building Big - and wide and tall and stable!

Size, Scale, Strength, Stability – examine them all as we explore the UWS and build models.

Urban Naturalist - the wonders of New York City!

Explore the parks and waterways of the UWS to learn about the flora and fauna that share our city.

Too Small to See - and too big to ignore!

From sub-atomic particles to the knowable universe, explore atoms, micro-organisms, the solar system & more.

Tinker Time - where science, art & creativity hang out!

Get creative and design and build kinetic art, moving machines, robots, and more.

Go Fly a Kite - And other uplifting pursuits!

It's time to defy gravity! Design and build kites, paper airplanes, and other machines.

Let's Get Physical - How does your body work?

With NYC as our lab, we'll explore how our body works.

Hey Old Bones - Let's Talk Paleontology!

Travel back in time to explore rocks, minerals, fossils and of course, dinosaurs.

Details:

Ages 4-12

Full Day: 9-4 (\$600/week); AM: 9-12 (\$350/week), PM 1-4 (\$350/week)

Sibling and multi-week discounts available

Snacks provided, please pack lunch.

REGISTER: www.storefrontscience.com

Storefront Science engages children through inquiry and exploration. Utilizing wonder, discovery and the process of science, we encourage children to “explore outside your door” with concepts that promote questioning, gathering information, co-operation and critical thinking.