



DISCOVERY CAMP SUPER SUMMER 2026

REGISTER HERE!



WEEKLY THEMES! SCIENCE OF SUPERPOWERS!

NORTHWOOD ELEMENTARY SCHOOL!

JUNE 22 - AUGUST 21

7:00 AM - 6:00 PM

Science of Superpowers explores how real scientific principles connect to the abilities we see in superheroes. Through hands-on experiments, creative design challenges, and collaborative problem-solving, students learn to recognize the science behind the extraordinary.

Weekly Rate: \$359 • Daily Rate: \$84

Field Trips are included in the daily rates.

Pricing includes extended care, a summer program t-shirt, and two snacks each day. Don't forget to pack a lunch.

Build Belonging • Cultivate Mastery • Inspire Independence • Practice Generosity

At Innovation Learning,
we believe **resilience** isn't just something
we're born with.
It's something we build.

WEEKLY THEMES!

WEEK 1: STRENGTH & MOTION

Discover how muscles, bones, and simple machines generate real power.

WEEK 2: SUPER SPEED

Explore friction, surfaces, and aerodynamic design to understand how speed happens.

WEEK 3: INVISIBILITY & LIGHT

Play with reflection, refraction, and camouflage to see how hiding works.

WEEK 4: SHAPE-SHIFTING

Experiment with states of matter and materials that change form.

WEEK 5: MAGNETISM & METAL POWERS

Test magnetic force and build simple electromagnets.

WEEK 6: SUPER BRAINS

Train memory, logic, and strategy through brain-challenging activities.

WEEK 7: ANIMAL ABILITIES

Learn from nature's most impressive survival adaptations.

WEEK 8: WEATHER CONTROL

Create miniature weather systems and explore the forces behind storms.

WEEK 9: CARNIVAL

Celebrate the end of summer by creating innovative carnival games as families join and play together with students on the last day!

LEARN MORE!

CONTACT US

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