



City of Nashua,
Division of Public Works
Mayor Jim Donchess

2019 WICKED COOL FOR KIDS SUMMER PROGRAMS



July 15th – August 2nd
Half day & Full day
Pennichuck Middle School

****Online registrations are now available****
Please visit <http://nashua.recdesk.com> to pay
online with credit card for all camps and
programs.

WHERE TO OBTAIN PARKS & RECREATION INFORMATION



Nashua Parks and Recreation

Information about Parks & Recreation events
and clinics being held throughout the summer
will be available at the following locations:

- Jeannotte's Market
- Bright Spot
- City Clerk's Office
- Nashua Public Library
- Public Schools
- Private Schools
- The Parks & Recreation Department

The Parks and Recreation Department can
also be reached via the City of Nashua's
website at www.gonashua.com.

Questions or concerns can be directed to:
Kellie DeSimone, Program Manager
Desimonek@nashuanh.gov
Or
Jeff DiSalvo, Program Coordinator
DiSalvoJ@nashuanh.gov

Nondiscrimination Policy

*The City of Nashua does not discriminate against any
individual or group with respect to religion, color,
national origin, sex, or handicap for the use of its
parks and recreation facilities or any other programs.*

2019 NASHUA Wicked Cool for kids CAMP REGISTRATION FORM

Child's Name _____ D.O.B. _____ Age _____ (At Camp Date)

Address _____ Home # _____ Emergency # _____

Medical Problems _____ Email Address _____ Session (s) _____

TUITION NOT REFUNDABLE AFTER ONE WEEK PRIOR TO START OF CAMP Cost for Camp: Full Half

(must check box) I have read, agree to and completely understand the Release and Waiver of Liability online at www.gonashua.com.
I understand that the City of Nashua and those associated with the camp program will be absolved of all injuries or accidents incurred in this pro-
gram. In the event of injury or accident, the staff has my permission to provide necessary medical care.

Parent/Guardian _____ Date: _____
(Sign Here) (Print Here)

Mail Check and Application to: Parks-Recreation Department, 100 Concord Street, Nashua, NH 03064-1729.

Make Checks Payable to: City of Nashua

Rocket Science \$195 9am-12pm

Build and launch our favorite solid fuel rocket, the customizable E2X: perfect for the young aerospace engineer. Keep a Commander's Log as you investigate the solar system, design a satellite, and build a space base for an astronaut. Blast off with a solid fuel high flying rocket launch at the end of the week.

Wicked Cool Med School \$195 12-4pm

Is there a doctor in the house? Follow the progress of your own "patient" all week as we journey into the inner workings of the human body. Keep medical charts and become an anatomy specialist while learning the body systems. Create a "slime" cell, big bones, moving joints, and 3-D eyeballs.

Minecraft Mania \$320 9am- 4pm

A blend of virtual learning and companion hands-on activities that explore science and engineering using Minecraft. Use an interactive avatar to investigate a game based educational environment. Engage in both computer and real world activities covering geology, engineering, physics, and biology. Learn about the properties of rocks and minerals and take home your rock collection. Use your skills to build skyscrapers and simple machines and plant our own crops in fun experiential challenges.

LEGO Robotics 2.0 \$195 9am-12pm

Learn to program free roaming LEGO robots and make science come to life! Get in gear with LEGO's new updated software to build and use an iPad to program Milo the science rover and other fun untethered robots. In the morning, explore guided robotics projects to create a shake table to test house designs to withstand an earthquake or create a bot to sort and recycle items.

Dinos Vs. Robots \$195 1pm-4pm

Dinosaurs or robots? Join us for this dinos and robots only battle to see which one wins out! Start with robots to communicate in code, learn about circuits and electricity then design your own ultimate working robot to take home. Next, we'll look back to the mighty Mesozoic era and the dinosaurs who ruled the earth. Go back in time to inspect real fossils and find out how dinos got their names.



ABOUT US

Stem Education and Recreation

Since 2007, Wicked Cool for Kids has provided amazing kids' summer programs that blend STEAM (science, technology, engineering, art, and math) education goals with the kind of fun that kids need on summer break. We champion a great mix of focused lessons and structured play that maintain academic integrity within a creative environment.

Our summer programs integrate STEAM components that create a rich and intentional learning environment with fun challenges and hands-on activities that reinforce grade expectations and beyond.

DAILY SCHEDULE

- 20 minutes of Get in the Groove: games and crafts promoting social interaction
- One-hour activity on the week's topic
- 15-30 minute snack and free-play break
- One-hour activity on the week's topic
- Clean up and pick-up half day ends
- Full day will have an hour lunch and continue
- One-hour activity on the week's topic
- 15-30 minute snack and free play break
- One-hour activity on the week's topics
- Free time to finish projects or play supervised games

***All Camps have 8 camper min. & a max of 20 *
If attending two half day classes in same week price is \$345 for it a full day**

CHECK ALL THAT APPLY

Rocket Science 2019
Grades 1-5 Cost: \$195
July 15-19 9:00 AM - 12:00 PM
Pennichuck Middle

Wicked Cool Med School
Grades 1-5 Cost: \$195
July 15-19 1:00 PM- 4:00PM
Pennichuck Middle

Both Rocket Science 2019 &
Wicked Cool Med School
Grades 1-5 Cost: \$345
July 15-19 9:00 AM- 4:00PM
Pennichuck Middle

Minecraft Mania
Grades 1-5 Cost: \$320
July 22-26 9:00 AM - 4:00 PM
Pennichuck Middle

LEGO Robotics 2.0
Grades 1-5 Cost: \$195
July 29-Aug 2 9:00 AM- 12:00PM
Pennichuck Middle

Dinos vs Robots
Grades 1-5 Cost: \$195
July 29-Aug 2 1:00 PM- 4:00PM
Pennichuck Middle

Both LEGO Robotics 2.0 &
Dinos vs Robots
Grades 1-5 Cost: \$345
July 29- Aug 2 9:00 AM- 4:00PM
Pennichuck Middle

****If you attend both half days in the same week you must pack campers with lunch****