

DOWNTOWN BRANCH

146 Arsenal Street
Watertown, NY 13601

For program questions contact:

Tasia Hamilton,
S.T.E.A.M. Programs Supervisor
thamilton@nnyymca.org
315.755.9622

Need financial assistance?

Know someone who does?
We can help.

GATEWAY FINANCIAL SCHOLARSHIPS

To ensure everyone has access to programs and services, Watertown Family YMCA, supported by Northern New York Community Foundation, United States Army Child & Youth Services, and United Way of Northern New York, offers financial assistance to those who are unable to afford memberships, services, or program fees.

SUPPORTED BY



Northern New York
Community Foundation



UNITED STATES ARMY
CHILD & YOUTH SERVICES



UNITED WAY
Northern New York



SCAN FOR APPLICATION
or stop by the Welcome
Center. Assistance is
based on applicant's
income and expenses.
All information is kept
private and confidential.

THE Where You Can Really *Do It All* PLACE



THE PLACE for even more great
YMCA programs:

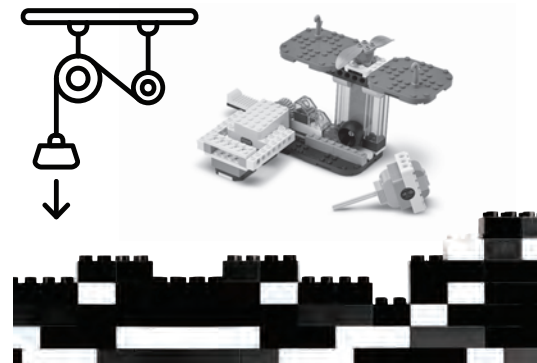
- Indoor Sports Leagues
- Tennis & Pickleball
- Group Exercise Classes
- Swim Lessons
- Art & STEAM Programs
- Health & Wellness Programs
- Community Kitchen Classes



VISIT US ONLINE AT
WATERTOWNYMCA.ORG

WATERTOWN FAMILY YMCA

DOWNTOWN BRANCH



LEGO® PHYSICAL SCIENCE LAB

AGES: 5 - 9 Years | 10 - 15 Years

DATES: November 2 - December 14

REGISTRATION OPENS OCTOBER 5

5 - 9 Years

10 - 15 Years



FIND US ON



**FOR YOUTH DEVELOPMENT®
FOR HEALTHY LIVING
FOR SOCIAL RESPONSIBILITY**



LEGO® PHYSICAL SCIENCE LAB

LOCATION

Downtown S.T.E.A.M. Lab

AGES

5 - 9 Years | 10 - 15 Years

DATES

November 2 - December 14

DAY/TIME

- Mondays -

5 - 9 Years 4:15 - 5:15 PM

10 - 15 Years 5:30 - 6:30 PM

PROGRAM FEES

Members \$62

Non-Members \$77

Military \$72

REQUIRED EQUIPMENT

Water bottle

Comfortable clothing

All materials included

Build, test, and discover in this exciting six-week **LEGO® PHYSICAL SCIENCE LAB!** Using LEGO® science kits, kids will explore real-world science and engineering concepts through fun, hands-on challenges and experiments.

Each week features a new project that encourages curiosity, creativity, and problem-solving. Working individually and in teams, participants will build models, investigate how things move and work, and learn about topics such as forces, motion, energy, and simple machines through guided activities.

This interactive program helps kids develop critical thinking, collaboration, and S.T.E.M. (Science, Technology, Engineering, and Math) skills while making science engaging and accessible for everyone.



**NO PRIOR EXPERIENCE REQUIRED,
JUST A WILLINGNESS TO EXPLORE,
EXPERIMENT, AND HAVE FUN!**

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