

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.



VISIT US ONLINE AT
WATERTOWNYMCA.ORG

FIND US ON

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

THE
Where You Can
Really *Do It All*
PLACE

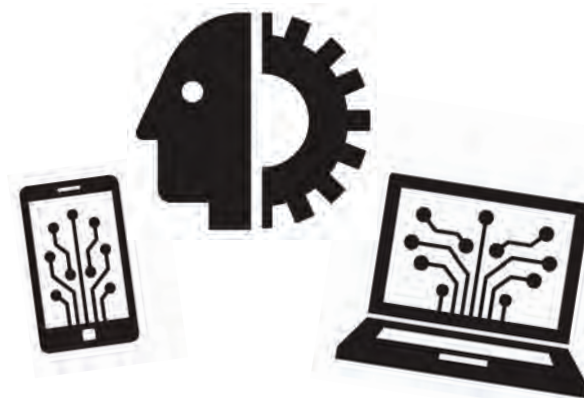


DOWNTOWN BRANCH

FUTURE CODERS CLUB

AGES: 5 – 9 Years | 10 – 15 Years

DATES: September 14 – October 19



REGISTRATION OPENS AUGUST 1ST

5 – 9 Years



10 – 15 Years



Scan to Register



FUTURE CODERS CLUB

LOCATION

Downtown Computer Lab

AGES

5 – 9 Years | 10 – 15 Years

DATES

September 14 – October 19

DAY/TIME – Mondays –
5 – 9 Years 4:15 – 5:15 PM
10 – 15 Years 5:30 – 6:30 PM

PROGRAM FEES

Members	\$62.00
Non-Members	\$77.00
Military	\$72.00

REQUIRED EQUIPMENT

Water bottle
Comfortable clothing
All materials included

Discover the wild world of coding in this fun & beginner-friendly program! At **FUTURE CODERS CLUB**, kids will learn the basics of JavaScript through engaging projects and creative coding challenges from Code.org.

Each week, participants will explore programming concepts such as variables, loops, functions, events, and debugging through hands-on activities that build confidence and problem-solving skills. Kids will also discover how code is used to create interactive programs and games.

Whether they're curious about computer science or interested in learning a valuable new skill, kids will enjoy a supportive environment where they can explore programming, think creatively, and build a strong foundation in coding.



**NO EXPERIENCE REQUIRED—
JUST A DESIRE TO LEARN!**

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