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 PLACE

Where You Can
Really *Do It All*

THE PLACE for even more great YMCA programs:

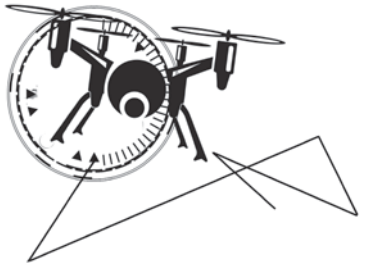
- Indoor Sports Leagues
- Tennis & Pickleball
- Group Exercise Classes
- Swim Lessons
- Art & STEAM Programs
- Health & Wellness Programs
- Community Kitchen Classes

the YMCA

VISIT US ONLINE AT
WATERTOWNYMCA.ORG

WATERTOWN FAMILY YMCA

DOWNTOWN BRANCH



TEEN / TWEEN
FLIGHT LAB

AGES: 10 – 15 Years
DATES: January 4 – February 8

REGISTRATION OPENS DEC 1

Scan to Register

FIND US ON

the YMCA
FOR YOUTH DEVELOPMENT®
FOR HEALTHY LIVING
FOR SOCIAL RESPONSIBILITY

TEEN / TWEEN

FLIGHT LAB

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

AGES
10 – 15 Years

DATES
January 4 – February 8

DAY/TIME
Mondays 6:45 – 7:45 PM

PROGRAM FEES

Members	$79
Non-Members	$110
Military	$105

REQUIRED EQUIPMENT
Water bottle
Comfortable clothing
All materials included

Max. 8 spots
Register early!

Take learning to new heights!

FLIGHT LAB introduces students to the exciting world of drones through interactive missions, flight challenges, teamwork, and age-appropriate programming. Students will learn how drones work, develop navigation and problem-solving skills, and use technology to complete increasingly challenging missions.

Over six weeks, students will progress from basic flight and navigation to obstacle courses, search-and-rescue missions, delivery challenges, and a final flight challenge. With limited flight stations, students will rotate between piloting, planning, programming, testing, and teamwork – keeping everyone actively engaged.

By the end of the program, students will have gained hands-on experience with drone technology, programming, problem-solving, computational thinking, and teamwork while completing fun challenges.



LEARN TO PROGRAM AND PILOT YOUR OWN DRONE!

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