



The French American
Academy
Bilingual Education, International Citizens

2026

Fall Extracurricular Activities

High School Program

**CLUBS! - ROBOTICS PROGRAM! -
NEW PARTNERSHIP WITH THE HUDSON SCHOOL!**



**SEPT 8TH - DEC 11TH
3:50-4:50PM**

School Closure Dates:

**10/19, 10/20, 10/21, 10/22, 10/23,
11/11, 11/25, 11/26, 11/27**

Enrichment programs will not run on these dates as the school will be
closed!

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JERSEY CITY NJ 07307**

REGISTRATION DEADLINE AUGUST 26TH!

REGISTRATION INFORMATION



HOW TO REGISTER

OPEN THE GOOGLE FORM LINKED HERE.
FILL OUT AND SUBMIT THE FORM!



WHEN TO REGISTER

Enrollment starts on August 3rd and ends August 26th!

All enrollments on the Google Form are final. Your selection is final and will be charged to your account once the class is confirmed i.e. meets the minimum required number. You are still welcome to enroll your students in an Enrichment Class if there are spots available after the registration deadline.

Note that an automatic \$25 late registration fee will be applied after the deadline.

CLASS CONFIRMATION

Classes will be confirmed and charged on your portal as soon as the minimum number required is met. All classes will be confirmed and charged by August 28th. If a class needs to be canceled due to low enrollment, no charge will be deducted. You will be contacted directly if a class has been cancelled. If a class has exceeded the maximum capacity a waitlist will be formed. You will be contacted directly if you have been placed on the waitlist.

REFUND POLICY

There will be no full refund nor credits once a class is charged on your portal.
*In case of a child's absence due to medical or any other reason including but not limited to: quarantine, sickness, conflict in schedule, travel, etc, no refund/credit can be allowed in order to secure the continuity of the class for the rest of the group. In case of Field trips (overnight or day trip), there will be no credit applied as classes **MUST** run due to a mix of grades in each enrichment class.*

You may change your selection if the class has not been charged yet.



New! The Hudson School Athletics Partnership

Hudson School Athletics Partnership

We are excited to announce a new partnership with The Hudson School!

Through this collaboration, French American Academy High School students may participate in the following Hudson School athletic program at no additional cost. Moving forward, we plan to offer even more options for sport program collaboration!

*Please note that **The Hudson School's Winter Athletic Season** overlaps with **The FAA's Fall Enrichment Season**.*

This offering follows The Hudson School's athletic calendar and schedule.

Mixed Basketball Practice (Boys & Girls)

Dates: Nov 17 – Feb 23

Day: Tuesdays

Time: 4:00 PM – 5:30 PM

Location: Jersey City Heights Gym

Sessions: 14

No practices: *Dec 22,
Dec 29, and Feb 16*

We are currently gathering interest for Cheer & Volleyball training!

Please note that these trainings will take place off-site (not at The FAA campuses), and transportation will be the responsibility of each family.

**Kindly click the link here
and we will send you more
information!**

HORAIRE ENRICHISSEMENT

FALL ENRICHMENT SCHEDULE

Lundi Monday	Mardi Tuesday	Mecredi Wednesday	Jeudi Thursday	Vendredi Friday
	Intro to Engineering: Robotics Lab (paid)			

HORAIRE DES ACTIVITÉS PARASCOLAIRES

AFTERSCHOOL CLUB SCHEDULE

Competition Math Club	Quiz Bowl Club	Math Support Club	Student Leadership & Service Club Downtown Campus 4:30PM-5:30PM	
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Afterschool Club MONDAY- LUNDI

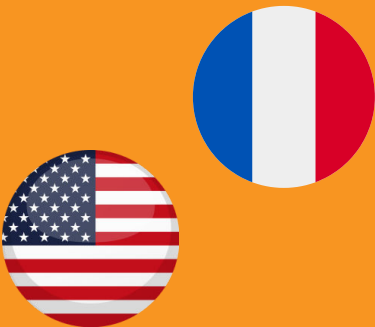
Competition Math Club

Competition Math Club

With Emmanuelle

12 sessions

Cost: Free!



Unlock your inner problem-solver! If you enjoy puzzles, logic games, and testing your skills on a global stage, this is the club for you!

This year, we are bridging the best of French and American mathematical challenges. Whether you love the fast-paced logic of the Concours Kangourou and Castor, the rapid-fire excitement of the Course aux nombres, or the prestigious puzzles of the AMC 8 and the French Olympiades, there is a challenge here for you.

No matter your goals, this club is shaped by your interests. Come explore, problem-solve, and discover just how far math can take you!

Un minimum de six élèves est nécessaire pour ouvrir ce cours (Max 20 élèves)

Libérez le mathématicien qui sommeille en vous ! Si vous aimez les casse-têtes, les jeux de logique et relever des défis à l'échelle internationale, ce club est fait pour vous ! Cette année, nous réunissons le meilleur des défis mathématiques français et américains. Que vous soyez passionné par la logique du Concours Kangourou et du Concours Castor, par le rythme soutenu de la Course aux nombres, ou par les défis prestigieux de l'AMC 8 et des Olympiades françaises de mathématiques, vous trouverez ici un défi à votre mesure. Quels que soient vos objectifs, ce club s'adapte à vos intérêts. Venez explorer, résoudre des problèmes et découvrir jusqu'où les mathématiques peuvent vous mener !

Enrichment Program TUESDAY - MARDI



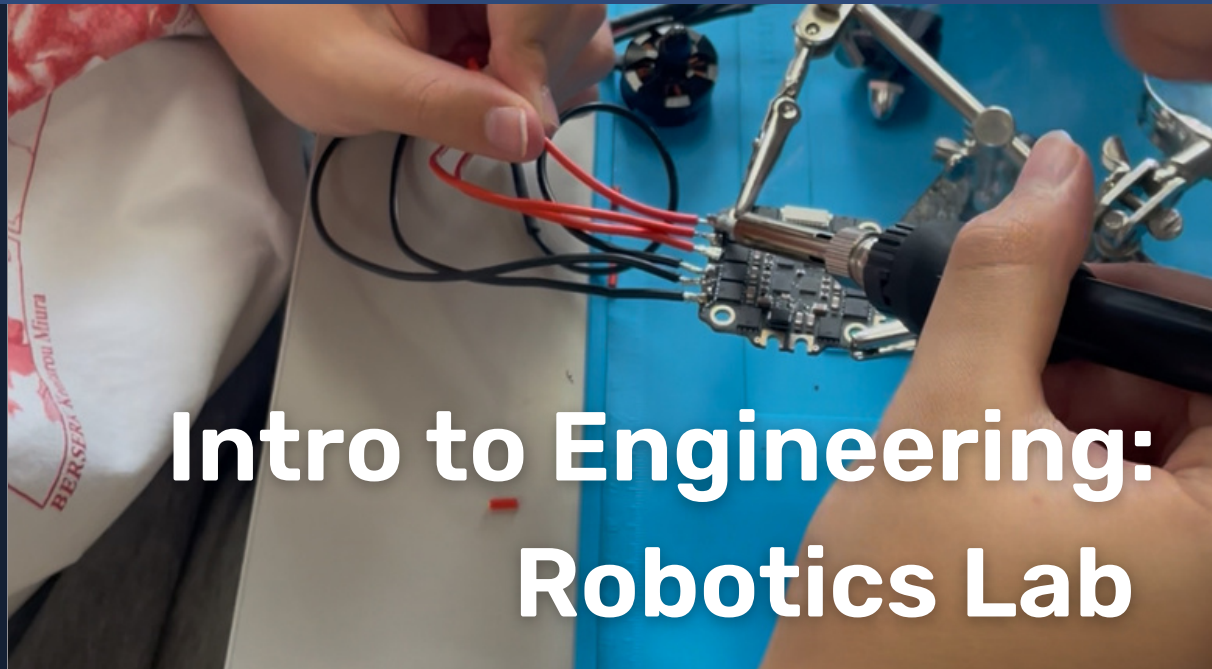
FLIGHT &
AEROSPACE
ACADEMY

Robotics Lab

Hosted by
Flight & Aerospace
Academy

13 classes

Cost: \$520



Intro to Engineering: Robotics Lab

Students learn to design, build, and fly their own radio-controlled machines. They start with the fundamentals of how a machine works, then progress toward flight, building up to cars, hovercrafts and drones as their skills develop.

Skills students build:

1. **3D Design & Printing:** Design custom parts in CAD software and print them on our 3D printer
2. **Electronics & Soldering:** Work with motors, batteries, and controllers, and understand how to solderpower becomes movement
3. **Assembly & Troubleshooting:** Build working machines with real tools, then diagnose and repair what does not work the first time
4. **Piloting:** Develop flying skills on our FPV drone simulators and our Cessna flight simulator before taking the controls
5. **Teamwork & Problem Solving:** Work through real engineering challenges in small groups, on a deadline

What students leave with:

A working understanding of how machines are designed, built, and flown, a portfolio of their own designs and builds, and the foundation to continue into our Cadet Program and the full Flight & Aerospace Academy pathway. Families are invited to a Demo Day at the final session, where teams present and fly what they built.

**A minimum of 4 students is necessary to open the class.
(Max 12 students)**

Afterschool Club TUESDAY- MARDI

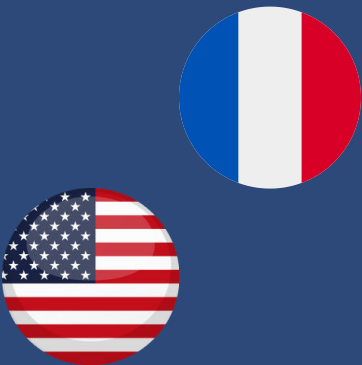


Quiz Bowl Club

Quiz Bowl Club With Caroline

13 sessions

Cost: Free!



Challenge your mind and discover the excitement of academic competition! Quiz Bowl is a fast-paced team activity where students use a buzzer to answer questions spanning history, science, literature, mathematics, geography, the arts, and more. Through weekly practices, students will strengthen their critical thinking, teamwork, communication, and quick recall while exploring a wide range of fascinating subjects.

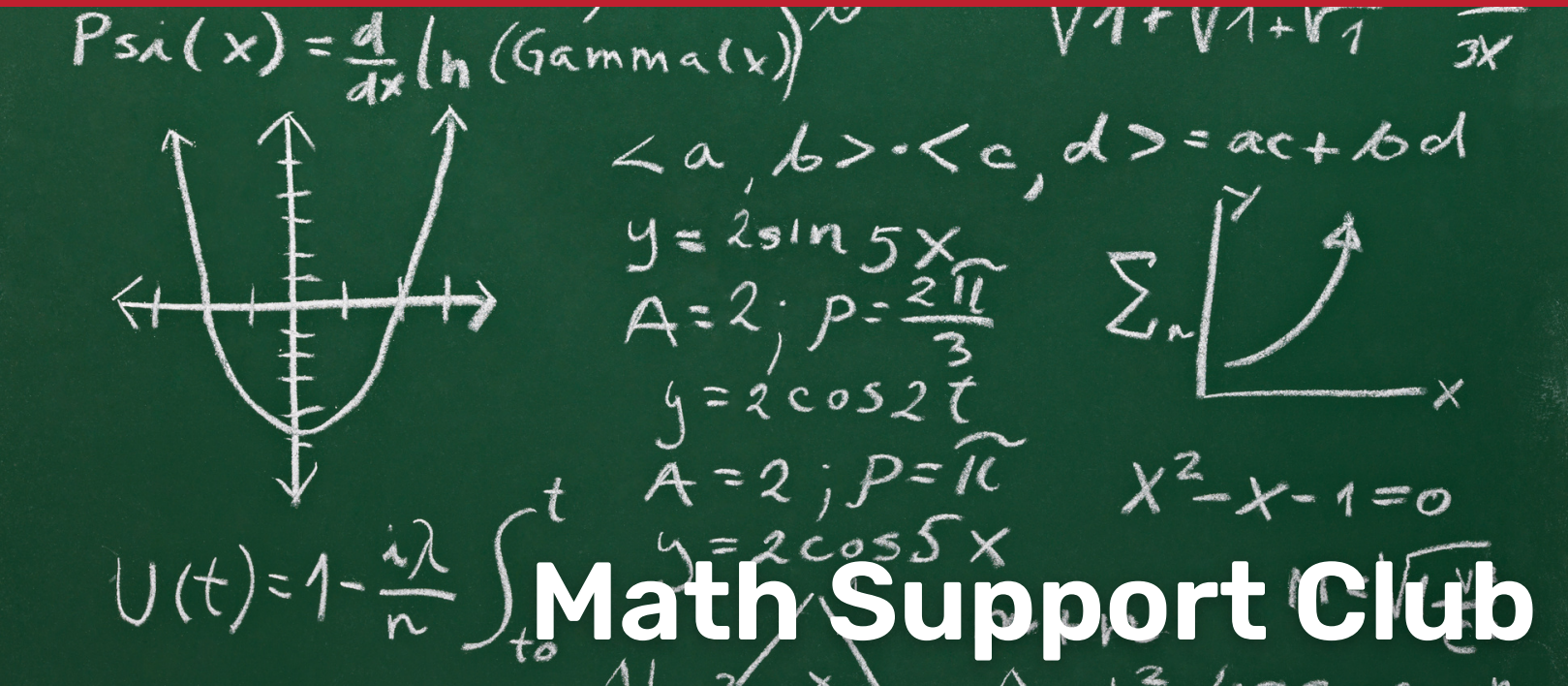
Middle and high school students will practice together, creating a collaborative environment where players can learn from one another while developing their academic skills. Since Quiz Bowl competitions are divided by age group, students will compete on separate middle school and high school teams. Our goal is to build a complete team for each division (a minimum of four students per team) and work toward representing our school at local tournaments, with the long-term aspiration of qualifying for regional and national competitions.

Whether your child already loves trivia and learning or is simply curious and eager to grow, this club is the perfect place to develop confidence, expand knowledge, and become part of an exciting academic team.

**Un minimum de 4 élèves est nécessaire pour ouvrir ce cours
(Max 6 élèves)**

Afterschool Club

WEDNESDAY- MERCREDI



Math Support Club

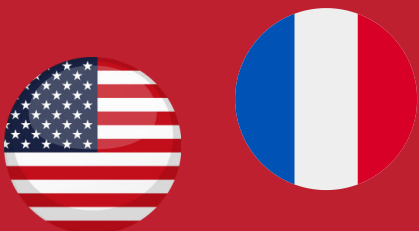
With Svetlana

11 classes
High School
Students Only

Cost: FREE

Designed for high school students seeking extra guidance, this support group provides individualized help with current coursework, homework, and test preparation. Students will strengthen their understanding of key mathematical concepts, build problem-solving strategies, and gain confidence in a collaborative, supportive environment.

Conçu pour les élèves du lycée souhaitant bénéficier d'un accompagnement supplémentaire, ce groupe de soutien offre une aide personnalisée pour les devoirs, les notions étudiées en classe et la préparation aux évaluations. Les élèves renforceront leur compréhension des concepts mathématiques, développeront leurs stratégies de résolution de problèmes et gagneront en confiance dans un environnement collaboratif et bienveillant.



Afterschool Club THURSDAY- JEUDI

Student Leadership & Service Club

Student Leadership & Service Club

With
Jennifer

11 classes
4:30-5:30PM
Downtown Campus

Cost: Free!



The Student Leadership & Service Club offers students the opportunity to earn community service hours while gaining hands-on experience in leadership, organization, design, and communications. Students will work alongside the extracurricular director to support after-school programming through projects such as organizing materials, developing enrichment ideas, designing flyers using Canva, creating activities for younger students, and producing a monthly student newsletter. Members will build practical skills in teamwork, creativity, project planning, and communication while making a meaningful contribution to the school community.

This club will accept 5 students per season, students will earn 8 hours of community service by participating in this program.