

Join the Student STEM Club ... and have fun with Science!

What is STEM?

- Stands for: Science, Technology, Engineering and Math
- A **STEM Club** is a gathering of students that meets regularly in an informal environment to work on inquiry-based STEM activities
- The purpose of the GISNY STEM club is to have fun and promote interest and awareness in STEM

Why have a STEM club?

- Provides opportunity to learn about STEM topics in a supportive and fun environment
- Develop the ability to collaborate with and learn from older students
- Foster interest in additional STEM learning opportunities











What does the STEM Club plan to do?

• Provide students a chance learn about STEM through fun experiments (eg. growing crystals, elephant toothpaste, catapults, quicksand, lava lamps, bath bombs, invisible ink etc.)

What does a STEM club member do?

- Participates in experiments, vote on future experiments to try
- Grades 5-12, maximum 10 members

What is the role of the STEM club leadership team?

- Designs STEM experiments and directs club and club activities
- Student-led club: Karina Kraft and Anton Schlüter (12th grade)

How often does the STEM club meet? Where?

• Every second Thursday, 4-5 pm, in the GISNY 11th grade classroom (room C4)

How do I sign up to be a STEM club member?

• Turn in registration form to front office along with \$20 to help cover costs of materials for experiments

GISNY STEM Club Registra	ation Form:		
Student's Name	Cell Phone	Class Teacher	
Transportation: Parent is resp	onsible for transportation as cl	ub takes place after bussing hours.	
Please indicate alternate pers	on eligible to pick-up other that	n parent/ guardian:	
Parent Name	Cell Phone		
(Alternate) Name	Cell Phone	Relationship	