






SUN	MON	TUE	WED	THU	FRI	SAT
	1 Science Crew 2:00 PM - 3:00 PM <i>(preregistration required)</i> 	2	3 Story Time 10:30 AM	4 Art Adventures 10:30 AM	5 Science Explorers 10:30 AM	6 STEAM Saturday 10:30 AM
7	8 Science Crew 2:00 PM - 3:00 PM <i>(preregistration required)</i> 	9	10 Story Time 10:30 AM	11 Art Adventures 10:30 AM	12 Science Explorers 10:30 AM	13 STEAM Saturday 10:30 AM
14	15 Science Crew 2:00 PM - 3:00 PM <i>(preregistration required)</i> 	16	17 Story Time 10:30 AM	18 Art Adventures 10:30 AM  Science Enrichment Lab 1:00 PM - 2:00 PM <i>(preregistration required)</i>	19 Science Explorers 10:30 AM	20 STEAM Saturday 10:30 AM
21	22 Science Crew 2:00 PM - 3:00 PM <i>(preregistration required)</i> 	23	24 Story Time 10:30 AM	25 THANKSGIVING Museum Closed	26 Science Explorers 10:30 AM	27 STEAM Saturday 10:30 AM
28	29	30	31 Story Time 10:30 AM	Look for these symbols and colors to help determine if a program is right for your child. <div style="display: flex; flex-wrap: wrap; justify-content: flex-end; gap: 10px;"> <div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; background-color: #FFD700; display: flex; align-items: center; justify-content: center; margin-bottom: 5px;"> Toddler </div> <div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; background-color: #90EE90; display: flex; align-items: center; justify-content: center; margin-bottom: 5px;"> PreK </div> <div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; background-color: #6495ED; display: flex; align-items: center; justify-content: center; margin-bottom: 5px;"> Grades K to 3rd </div> <div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; background-color: #4169E1; display: flex; align-items: center; justify-content: center; margin-bottom: 5px;"> Grades 4th to 6th </div> <div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; background-color: #8A2BE2; display: flex; align-items: center; justify-content: center; margin-bottom: 5px;"> All Ages </div> <div style="border: 1px solid black; border-radius: 50%; width: 40px; height: 40px; background-color: #DC143C; display: flex; align-items: center; justify-content: center; margin-bottom: 5px;"> Adults </div> </div>		

 **November 2021 Programs** 
All in-person programs require masks and social distancing
Contact us at education@cmsny.org for info



Story Time ● ●

Join us for our preschool literacy and language program. Each week we'll read a different book allowing your child to create real world connections as they familiarize themselves with the alphabet, new vocabulary words, and rhymes.

***What are we learning:** Early Literacy, Critical Thinking Skills, Socio-emotional Skills*



Science Explorers ● ● ●

Discover the many ways science is all around us in a program that is designed to spark curiosity and create those surprising 'a-ha' moments for children that can last a lifetime. Whether children are experimenting with smells, designing an air powered car, or experimenting with color and dyes, these multi-sensory activities foster curiosity, creativity and problem-solving skills.

This program is sponsored by National Grid.

***What are we learning:** Cognitive Development, Early Science and Early Math Skills, Fine Motor Skills, Focus, Perseverance, Problem Solving Skills, Critical Thinking Skills*



Art Adventures ● ● ●

Step into this creative space where children and families can make art together. Participate in a multi-sensory art project each week that encourages self-expression and experimentation with different art mediums. Each family is required to wear a mask and will receive their own set of materials.

***What are we learning:** Communication Skills, Observation, Creative Expression, Visual and Spatial Thinking, Fine Motor Skills*



STEAM Saturday ● ● ●

Engage your little builder with a weekly STEAM challenge! This is a hands-on exploration into the world of engineering designed to get children thinking. From building towers to working with gears and levers, children will see how their world works and make connections all their own.

***What are we learning:** Cognitive Development, Early Science and Early Math Skills, Fine Motor Skills, Focus, Perseverance, Problem Solving Skills, Critical Thinking Skills*



Science Crew – Mondays, October 25th to November 22nd from 2:00 pm to 3:00 pm. **Preregistration required** ●

This 5-week science course focuses on using scientific inquiry and hands-on experimentation to engage with STEAM content. Each week students are introduced to a variety of science, technology, engineering, art, and math concepts that promote students' self-efficacy and belief in their ability to be a learner. This program is great for PreK all the way up to middle school. Content is scaffolded to meet the needs of each student, including the development of childhood skills such as fine and gross motor and cognitive reasoning. Contact us at education@cmsny.org for more info and keep an eye out for the next Science Crew in a few months.



Science Enrichment Lab – November 18th from 1:00 pm to 2:00 pm. **Preregistration required** ●

Each month we host an engaging activity to get our student's thinking creatively. This month's we'll learn about and build our own self-supporting structures. This program is great for ages PreK through middle school. Content is scaffolded to meet the needs of each student. \$15/student. Contact us at education@cmsny.org for registration.