



Upcoming Events at MoMath

Note: Through the month of August, MoMath will close at 2:30 pm ET (New York) on the second Wednesday of the month for *Math Encounters*.

MoMath at a Glance

Click [here](#) to book a K–12 field trip, available online, on your own campus, or at the Museum!

Click [here](#) to book *MM2Go* and bring MoMath exhibits to your school.

(Sponsorships available for [Title I schools](#).)

All times are in Eastern Time (New York).

MoMath is open but may occasionally limit access as needed. Please check the home page for the most up-to-date information.	
Ongoing	Celebrate MoMath's 10th birthday! Donate to MoMath in powers of ten (dimes, ten dollars, one hundred dollars, etc.) to celebrate ten years of MoMath — in person at <i>Additions</i> , the shop at MoMath, or online .
	Traces , revealing the stunning hidden patterns of moving objects, in <i>Composite</i> , the gallery at MoMath (in person)
	PuzzleTime with MoMath and MathPickle — a puzzle series for students through adults (online)
	Folding Fridays — learn to fold unique origami designs (online)
	Math on the House — sign up to be notified when free , last-minute seats become available for select events
	Senior Sessions , educator-led sessions for mature adults (online)
	Free Mind-Benders for the Quarantined! , weekly mathematical puzzles from MoMath's puzzle master, Dr. Peter Winkler
	MathPlay , MoMath's program for preschoolers (in person)
	MoMath Online: Student Sessions , educator-led sessions for students in grades pre-K to 12 exploring math from home (online)
	Math Discovery , educator-led sessions for students and their families/caregivers, hosted at the Museum (in person)
Derivatives , MoMath's tour program (in person)	
Apply now	Expansions , the gifted program at MoMath for students in first grade through high school (in person)
	School and group visits : in-Museum or online visits to MoMath for students, educators, and groups (in person/online)
	Free field trips for Title I schools : apply today for a sponsored field trip benefiting your Title I school (in person/online)
	Free visits from <i>Math Midway 2 Go</i> for Title I schools : apply today to bring this engaging math exhibition to your school (in person)
	Free educator sessions at your school : apply today to invite one of MoMath's expert educators to bring the joy of

		math directly to your Title I school (in person)
		Integrators , the MoMath high school volunteer program: apply now for fall 2022 (in person)
Thu, Jun 2	3:00 pm	Student Sessions : “Rep-tiles” (for grades 5–8) (online)
Fri, Jun 3	3:00 pm	Student Sessions : “Magic Squares” (for grades 2–4) (online)
Fri, Jun 3	4:15 pm	Math Discovery : “Shape Shifters” (for grades pre-K–2) (in person)
Fri, Jun 3	4:30 pm	Folding Fridays — learn to fold unique origami designs: “Setting Sail” by Joseph Fleming (online)
Sat, Jun 4 Sun, Jun 5	11:00 am	Mathematician in the Museum! with Chaim Goodman-Strauss (in person)
Mon, Jun 6	8:30 am	2022 Con Edison MoMathlon middle school math tournament (online)
Mon, Jun 6	3:00 pm	Student Sessions : “Tangram Teasers” (for grades K–3) (online)
Mon, Jun 6	4:15 pm	Math Discovery : “Möbius Madness” (for grades 3–6) (in person)
Tue, Jun 7	4:00 pm	Loving Math — stories, games, and laughter in a hilariously fun children’s series (for grades K–3) (online)
Tue, Jun 7	4:15 pm	Student Sessions : “Math in the Corner Pocket” (for grades 3–6) (online)
Tue, Jun 7	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Wed, Jun 8	4:00 pm 7:00 pm	Free Math Encounters : “Mission to Mars: human mission challenges and the math that addresses them” featuring Kevin Bowman (in person/online)
Wed, Jun 8	4:15 pm	Student Sessions : “Prime Time” (for grades 1–3) (online)
Thu, Jun 9	2:00 pm	Senior Sessions : “Vote Counts: Tower of Power” (online)
Thu, Jun 9	3:00 pm	Student Sessions : “Cryptarithmic” (for grades 2–5) (online)
Thu, Jun 9	4:15 pm	Math Discovery : “Tessellation Station” (for grades K–2) (in person)
Thu, Jun 9	6:30 pm	Motion Exposure — <i>Telling the Story of Movement using “Light Painting Photography”</i> with Stephen Orlando (in person)
Fri, Jun 10	4:15 pm	Student Sessions : “Poltergeist Paths” (for grades 4–8) (online)
Fri, Jun 10	4:30 pm	Folding Fridays — learn to fold unique origami designs (online)
Fri, Jun 10	6:30 pm	Free Family Fridays : “Tetragami Tower: An evening of creative design” with Peter Hubbard (in person/online)
Sat, Jun 11	3:00 pm	Free-to-members Krazy Kahoot! , a fast-paced family quiz game with Steve Sherman (online)
Mon, Jun 13	2:00 pm	Senior Sessions : “Math in Art: Tessellations I” (online)
Mon, Jun 13	8:00 pm	Free Infinite Powers: The story of calculus featuring Steven Strogatz (in person/online)
Tue, Jun 14	4:00 pm	Loving Math — stories, games, and laughter in a hilariously fun children’s series (for grades K–3) (online)
Tue, Jun 14	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Tue, Jun 14	7:00 pm	QED: Pitfalls for Parents (online)
Tue, Jun 14	7:00 pm	Probability and Intuition : an exclusive, puzzle-focused dinner event (in person)
Wed, Jun 15	3:30 pm	Free Math Gym , a workout for your brain (online)
Wed, Jun 15	6:30 pm	Volumes , the MoMath book club: a discussion of <i>Journey to the Edge of Reason</i> by Stephen Boudiansky (online)
Thu, Jun 16	4:00 pm	Ask a Mathematician — Anything! with Steven Strogatz (online)
Fri, Jun 17	4:30 pm	Folding Fridays — learn to fold unique origami designs (online)

Sun, Jun 19	5:30 pm	Tween Primes , the MoMath book club for teens and tweens: <i>The Complete Book of Holograms: How They Work and How to Make Them</i> by Joseph E. Kasper and Steven A. Feller (online)
Sun, Jun 19	6:30 pm	Unlimited , MoMath's mix-n-mingle program for students in middle and high school (online)
Mon, Jun 20	6:00 pm	Members-only Let's Get Pickled! Join Gordon Hamilton ("Gord!") for an evening of intellectual challenge (online)
Tue, Jun 21	4:00 pm	Loving Math — stories, games, and laughter in a hilariously fun children's series (for grades K–3) (online)
Fri, Jun 24	2:00 pm	Senior Sessions : "Topological Tic-Tac-Toe" (online)
Fri, Jun 24	4:30 pm	Folding Fridays — learn to fold unique origami designs (online)
Fri, Jun 24	7:00 pm	Free-to-members Equilibrium , MoMath's adult evening of mathematical games (online)
Mon, Jun 27 to Fri, Sep 2	9:00 am to 3:00 pm	2022 Transformations , the summer camp at MoMath for rising 1st to 9th graders (in person)
Tue, Jun 28	2:00 pm	Senior Sessions : "Cryptarithmic" (online)
Tue, Jun 28	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Wed, Jun 29	7:00 pm	Starring Math — discussion of the film <i>Beautiful Young Minds</i> , hosted by Steven Strogatz (online)
Thu, Jun 30	4:00 pm	Meet a Mathematician featuring Angela Tabiri; hosted by Steven Strogatz (online)
Tue, Jul 5	4:00 pm	Loving Math — stories, games, and laughter in a hilariously fun children's series (for grades K–3) (online)
Tue, Jul 5	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Wed, Jul 6	4:00 pm	Fun and Games with Steve (in person/online)
Wed, Jul 6	6:30 pm	Family Math Show (in person/online)
Thu, Jul 7	3:00 pm	Senior Sessions : "Exhibit Explorations: <i>Math Square</i> " (online)
Mon, Jul 11	3:00 pm	Senior Sessions : "Alternative Perspectives" (online)
Mon, Jul 11	4:30 pm	Modular Mondays — learn to fold unique origami designs (online)
Mon, Jul 11	6:30 pm	Ideas of Calculus in Islam and India with Steven Strogatz (in person/online)
Tue, Jul 12	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Wed, Jul 13	4:00 pm 7:00 pm	Free Math Encounters : "Error-Correcting Codes: The Mathematics of Communication" featuring Nathan Kaplan (in person/online)
Thu, Jul 14	7:00 pm	Free-to-members QED: Pitfalls for Parents (online)
Fri, Jul 15	6:30 pm	Free Family Fridays : "Domino Art: Design, Build, and Topples!" with Lily Hevesh (in person/online)
Mon, Jul 18	4:30 pm	Modular Mondays — learn to fold unique origami designs (online)
Mon, Jul 18	6:30 pm	Ideas of Calculus in Islam and India with Steven Strogatz (in person/online)
Tue, Jul 19	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Wed, Jul 20	3:30 pm	Free Math Gym , a workout for your brain (online)
Wed, Jul 20	6:30 pm	Volumes , the MoMath book club: a discussion of <i>The Jazz of Physics</i> by Stephon Alexander (online)
Thu, Jul 21 to Sat, Jul 23		The Rosenthal Prize Summer Institute : learn about past prize-winning lessons and prepare to apply for the Prize in 2023 in this expenses-paid NYC seminar program (in person)
Thu, Jul 21	4:00 pm	Ask a Mathematician — Anything! with Steven Strogatz (online)
Fri, Jul 22	3:00 pm	Senior Sessions : "Luck, Magic, or Math?" (online)
Sat, Jul 23	3:00 pm	Krazy Kahoot , a fast-paced family quiz game with Steve Sherman (online)

Mon, Jul 25	4:30 pm	Modular Mondays — learn to fold unique origami designs (online)
Mon, Jul 25	6:30 pm	Ideas of Calculus in Islam and India with Steven Strogatz (in person/online)
Tue, Jul 26	3:00 pm	Senior Sessions : “Math of the Pandemic” (online)
Tue, Jul 26	5:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Tue, Jul 26	7:00 pm	Free-to-members Starring Math — discussion of the film <i>The Proof</i> , hosted by Steven Strogatz (online)
Wed, Jul 27	6:30 pm	Snake Number Problems and Other Puzzles featuring Rodolfo Kurchan (in person/online)
Thu, Jul 28	4:00 pm	Meet a Mathematician featuring Nalini Joshi; hosted by Steven Strogatz (online)
Mon, Aug 1	6:30 pm	Ideas of Calculus in Islam and India with Steven Strogatz (in person/online)
Tue, Aug 2	5:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Tue, Aug 2	6:30 pm	Volumes , the MoMath book club: a discussion of <i>How to Free Your Inner Mathematician: Notes on Mathematics and Life</i> by Susan D’Agostino (online)
Sun, Aug 7 to Tue, Aug 9		MOVES. The Mathematics of Various Entertaining Subjects — MoMath’s fifth biennial conference, this year featuring the math of puzzles (in person)
Tue, Aug 9	6:30 pm	Polyhedra Party with Chaim Goodman-Strauss (online)
Wed, Aug 10	4:00 pm 7:00 pm	Free Math Encounters : “Mega-Models: the math behind computer simulations” featuring Cristina Draghicescu (in person/online)
Wed, Aug 31 to Fri, Sep 2	TBD	MATRIX x IMAGINARY Conference — Meet us in Paris! (in person)