

Upcoming Events at MoMath

MoMath at a Glance

January to June: [Field trips](#) for K-12 classes!

All upcoming events are now online.

All times are in Eastern Time (New York).

Ongoing	New! Senior Sessions , educator-led sessions for seniors	
	New! Slice of Pi — a month-long social club including ongoing activities for tweens and teens who love math	
	Global Perspective: Math, Art, and Architecture Around the World , a unique augmented reality experience (free public access)	
	Alternative Perspective in <i>Composite</i> , the gallery at MoMath — a groundbreaking new show, available virtually! (featuring free admission)	
	Field Trips , virtual visits to MoMath for students and educators!	
	Free Mind-Benders for the Quarantined! , weekly mathematical puzzles from MoMath's puzzle master, Dr. Peter Winkler	
	MoMath Online: Student Sessions for pre-K to 12, featuring discounted classes for everyone and special discounts for members.	
	MathPlay , the preschool program at MoMath	
Apply now	New! Open Set 2021 — MoMath's Song Contest — submissions accepted through February 22	
	New! Transformations 2021 , the summer camp at MoMath	
	Expansions , the gifted program at MoMath for students in first grade through high school	
	The Steven H. Strogatz Prize for Math Communication — for students 15 to 18 years old	
	The Rosenthal Prize for Innovation and Inspiration in Math Teaching : win \$25k! The application window is now OPEN	
	2021 MoMathlon middle school math tournament	
	MOVES 2021, Mathematics of Various Entertaining Subjects — submit an abstract or activity for MoMath's fifth biennial conference	
Mon, Jan 25	6:30 pm	Noteworthy Math: the math of music and the music of math , mini-course with Alex Kontorovich begins!
Tue, Jan 26	2:00 pm	Senior Sessions : "Möbius Mischief"
Tue, Jan 26	3:00 pm	Loving Math for grades K – 1 — stories, games, and laughter in a hilariously fun children's hour, now in a four-week series
Tue, Jan 26	4:00 pm	Loving Math for grades 2 – 3 — stories, games, and laughter in a hilariously fun children's hour, now in a four-week series
Tue, Jan 26	8:00 pm	QED: Homework Help... for Parents!

Thu, Jan 28	6:30 pm	Math Square Challenge — an information session to help you design your own program for this popular exhibit
Fri, Jan 29	2:00 pm	Senior Sessions : “Sensational Puzzles”
Fri, Jan 29	4:30 pm	Folding Fridays , learn to fold unique origami designs: fold hearts in preparation for Valentine’s Day!
Mon, Feb 1	9:30 am	Puzzle Plays: Using Games, Challenges, and Brain-Teasers in the Math Classroom for math educators (grades 6 to 12)
Mon, Feb 1	7:00 pm	Miyamoto and the Machine (the story of KenKen) : film screening followed by panel discussion, including several people featured in the film
Tue, Feb 2	2:00 pm	Senior Sessions : “Math in the Corner Pocket”
Tue, Feb 2	3:00 pm	Loving Math for grades K – 1 — stories, games, and laughter in a hilariously fun children’s hour, now in a four-week series
Tue, Feb 2	4:00 pm	Loving Math for grades 2 – 3 — stories, games, and laughter in a hilariously fun children’s hour, now in a four-week series
Tue, Feb 2	7:00 pm	Danger: Your kids might learn to code!
Wed, Feb 3	4:00 pm 7:00 pm	Free Math Encounters : “Bouncing Billiards: The Symmetries and Mathematics in the Path of a Rolling Ball” with Diana Davis
Thu, Feb 4	4:00 pm	Ask a Mathematician — Anything! with Alex Kontorovich
Fri, Feb 5	2:00 pm	Senior Sessions : “Topological Tic-Tac-Toe”
Fri, Feb 5	4:30 pm	Folding Fridays , learn to fold unique origami designs: this week, fold a nifty heart-shaped action model
Mon, Feb 8	2:00 pm	Senior Sessions : “Polyomino Puzzlers”
Mon, Feb 8	6:30 pm	Noteworthy Math: the math of music and the music of math , mini-course with Alex Kontorovich
Tue, Feb 9	3:00 pm	Loving Math for grades K – 1 — stories, games, and laughter in a hilariously fun children’s hour, now in a four-week series
Tue, Feb 9	4:00 pm	Loving Math for grades 2 – 3 — stories, games, and laughter in a hilariously fun children’s hour, now in a four-week series
Tue, Feb 9	6:30 pm	Log In! Exploring Logarithms through Experimentation and Play
Thu, Feb 11	2:00 pm	Senior Sessions : “Breaking Codes”
Thu, Feb 11	6:30 pm	Jump-In Geometry : “Beyond the Compass”
Fri, Feb 12	4:30 pm	Folding Fridays , learn to fold unique origami designs: this week, fold lips with an interesting folding sequence
Sat, Feb 13	2:00 pm	Krazy Kahoot — a fun-filled event for the entire family!
Tue, Feb 16	2:00 pm	Senior Sessions : “Chessboards and Dominoes”
Tue, Feb 16	3:00 pm	Loving Math for grades K – 1 — stories, games, and laughter in a hilariously fun children’s hour, now in a four-week series
Tue, Feb 16	4:00 pm	Loving Math for grades 2 – 3 — stories, games, and laughter in a hilariously fun children’s hour, now in a four-week series
Tue, Feb 16	8:00 pm	QED: Homework Help... for Parents!
Wed, Feb 17	3:30 pm	Free Math Gym , a workout for your brain
Thu, Feb 18	4:00 pm	Meet a Mathematician featuring professor Richard Tapia
Thu, Feb 18	6:30 pm	Jump-In Geometry : “Dissections”
Fri, Feb 19	2:00 pm	Senior Sessions : “Exhibit Explorations: Pythagorean Puzzlers”

Fri, Feb 19	4:30 pm	Folding Fridays , learn to fold unique origami designs: this week, fold an adorable teddy bear
Fri, Feb 19	6:30 pm	Free Family Fridays : “Mini Mathematical Universes”
Sun, Feb 21	5:30 pm	Tween Primes , the MoMath book club for teens and tweens: <i>Riot at the Calc Exam and Other Mathematically Bent Stories</i> by Colin Conrad Adams
Sun, Feb 21	6:30 pm	Unlimited , MoMath’s mix-n-mingle program for students in middle and high school
Mon, Feb 22	2:00 pm	Senior Sessions : “Exhibit Explorations: <i>Math Square</i> “
Mon, Feb 22	6:30 pm	Noteworthy Math: the math of music and the music of math , mini-course with Alex Kontorovich
Tue, Feb 23	7:30 pm	2021 MoMath Masters Tournament
Wed, Feb 24	6:30 pm	Optical Illusion Art : Using math, perspective, and dimension to create mind-bending sculptures
Thu, Feb 25	2:00 pm	Senior Sessions : “Dynamic Dice”
Thu, Feb 25	6:30 pm	Jump-In Geometry : “Rotations and Reflections”
Fri, Feb 26	4:30 pm	Folding Fridays , learn to fold unique origami designs: this week, fold an oh-so-cool spring-like model
Fri, Feb 26	7:00 pm	Equilibrium , MoMath’s adult evening of mathematical games
Mon, Mar 1	6:30 pm	Puzzles That Weren’t Used in <i>Mind-Benders for the Quarantined</i> — But Maybe Should Have Been!
Wed, Mar 3	4:00 pm 7:00 pm	Free Math Encounters : “Beating COVID-19: How mathematics and game theory can help us understand the pandemic” with Chris Bauch
Thu, Mar 4	4:00 pm	Ask a Mathematician — Anything! with Alex Kontorovich
Thu, Mar 4	6:30 pm	Jump-In Geometry : “Inversion”
Fri, Mar 5	4:30 pm	Folding Fridays , learn to fold unique origami designs
Fri, Mar 5	6:30 pm	Avian Arithmetic: The mathematics of bird flight
Mon, Mar 8	6:30 pm	Noteworthy Math: the math of music and the music of math , mini-course with Alex Kontorovich
Wed, Mar 10	6:30 pm	Forensic Linguistics: Using inductive inference and linguistic pattern recognition to solve crimes with the FBI with Robert Leonard
Fri, Mar 12	4:30 pm	Folding Fridays , learn to fold unique origami designs
Sat, Mar 13	2:00 pm	Krazy Kahoot — a fun-filled event for the entire family!
Sun, Mar 14	11:00 am 2:00 pm 7:00 pm	Pi Day 2021 — Morning, afternoon, or evening: join us for pi throughout the day!
Tue, Mar 16	6:30 pm	Hidden Messages with Dr. Jürgen Richter-Gebert
Wed, Mar 17	3:30 pm	Free Math Gym , a workout for your brain
Thu, Mar 18	9:00 am	2021 Con Edison MoMathlon middle school math tournament
Thu, Mar 18	4:00 pm	Meet a Mathematician
Thu, Mar 18	6:30 pm	Mathematical Mindfulness : “Everything you wanted to know about... a blank sheet of graph paper”
Fri, Mar 19	4:30 pm	Folding Fridays , learn to fold unique origami designs
Fri, Mar 19	6:30 pm	Free Family Fridays : “More Magical Math”
Sun, Mar 21	5:30 pm	Tween Primes , the MoMath book club for teens and tweens: <i>The Dot and the Line: A Romance in Lower Mathematics</i> by Norton Juster
Sun, Mar 21	6:30 pm	Unlimited , MoMath’s mix-n-mingle program for students in middle and high school

Mon, Mar 22	6:30 pm	<i>Noteworthy Math: the math of music and the music of math</i> , mini-course with Alex Kontorovich
Wed, Mar 24	7:00 pm	<i>Open Set 2021</i> : a night of musical performance
Thu, Mar 25	6:30 pm	<i>Mathematical Mindfulness</i> : “Everything you wanted to know about... powers of two”
Fri, Mar 26	4:30 pm	<i>Folding Fridays</i> , learn to fold unique origami designs
Fri, Mar 26	7:00 pm	<i>Equilibrium</i> , MoMath’s adult evening of mathematical games
Mon, Mar 29	7:00 pm	<i>Free, members-only</i> <i>Origami Surprise!</i>
Tue, Mar 30	8:00 pm	<i>QED: Homework Help... for Parents!</i>
Thu, Apr 1	4:00 pm	<i>Ask a Mathematician — Anything!</i> with Alex Kontorovich
Thu, Apr 1	6:30 pm	<i>Mathematical Mindfulness</i> : “Everything you wanted to know about... triangular numbers”
Sat, Apr 3	6:30 pm	<i>2021 MoMath SET Tournament</i>
Thu, Apr 8	6:30 pm	<i>Mathematical Mindfulness</i> : “Everything you wanted to know about... tiling the plane”
Mon, Apr 12	6:30 pm	<i>Noteworthy Math: the math of music and the music of math</i> , mini-course with Alex Kontorovich
Thu, Apr 15	4:00 pm	<i>Meet a Mathematician</i>
Fri, Apr 16	6:30 pm	<i>Free</i> <i>Family Fridays</i> : “Can You KenKen?”
Mon, Apr 26	6:30 pm	<i>Noteworthy Math: the math of music and the music of math</i> , mini-course with Alex Kontorovich
Tue, Apr 27	8:00 pm	<i>QED: Homework Help... for Parents!</i>
Thu, May 6	4:00 pm	<i>Ask a Mathematician — Anything!</i> with Alex Kontorovich
Mon, May 10	6:30 pm	<i>Noteworthy Math: the math of music and the music of math</i> , mini-course with Alex Kontorovich
Thu, May 20	4:00 pm	<i>Meet a Mathematician</i>
Tue, May 25	8:00 pm	<i>QED: Homework Help... for Parents!</i>