

Launch your April vacation with the Cambridge Science Festival April 15 – 24, 2016

185+ events throughout Cambridge & Greater Boston!



The Cambridge Science Festival is an annual 10-day celebration of science, technology, engineering, art and math in Cambridge, Boston, and New England and the global impact of those endeavors. Every spring, the Cambridge Science Festival makes science accessible, engaging and fun for everyone through multifaceted, multicultural events.

Check out this selection of just some of the great events in Cambridge for teens, kids and families during the Festival. See something that makes you curious? Find out details and lots more at CambridgeScienceFestival.org. Events that are part of the EL STEAM Collaboration have this symbol:

Fri 4-15	8pm-10:30pm	MC	Sidewalk Astronomy (Cloud date: Saturday, April 16)	DeGuglielmo Plaza, Harvard Square; in front of 27 Brattle Street, Cambridge
7 13	4pm-6pm	Area 4	The Possible Project: Maker Marketplace	The Possible Project Makerspace, 107 Portland Street, Cambridge
Sat 4-16	12pm-4pm	MC	Science Carnival & Robot Zoo	Cambridge Rindge & Latin, Cambridge Public Library
	10am-12pm	Area 4	Children's Balinese Gamelan Workshop	MIT Museum Free with admission
	12pm-4pm	Area 4	Paper Circuits in the Idea Hub	MIT Museum Free with admission
	3pm-4:15pm	Kendall	Giants of Science	Broad Auditorium, 415 Main Street, Cambridge
Sun 4-17	9am-12pm	Agassiz	Free Admission to Harvard Museum of Natural History	26 Oxford Street, Cambridge
	9am-12pm	Agassiz	Free Admission to Peabody Museum of Archaeology & Ethnology	11 Divinity Avenue, Cambridge
	2:30pm;3:30pm;4:30pm	EC	Soundscience Fun!	Museum of Science Free with admission
	1pm-3pm	MIT	Science Club for Girls Media Team Film Screening	MIT Room 10-250, 77 Massachusetts Ave., Cambridge
	2pm-4pm	MC	Intro to Web Development for Girls & Moms	Cambridge Public Library
	6pm-7:15pm	EC	Giants of Science	Cahners Theater, Museum of Science, Boston
Mon 4-18	10am-11:30am	WC	Land of the Giants Nature Walk	Mt. Auburn Cemetery, 580 Mount Auburn St, Cambridge
	10:15am; 11:am	Area 4	Robots & Beyond Mini Tours	MIT Museum Free with admission
	4pm-8pm	Area 4	MIT Solar Car Shop Tour	Edgerton Shop behind the MIT Museum, 265 Massachusetts Ave
Tues 4-19	10am-1pm	Area 4	TECHnically Art: A Collaborative Mural	MIT Museum Free with admission
	10:30am-12pm	Agassiz	Cardboard Automata: Mechanical Toys	Maud Morgan Arts, 20A Sacramento St. Free. Pre-register at cardboardautomata-mma- psr.eventbrite.com
	11:00am - 1:00pm & 4:00pm - 5:30pm	Varies	Ask Me About MIT volunteers will be out on the street to talk about their studies, research, and hobbies.	Kendall Square, Harvard Square, Central Square
	12pm-1:30pm	Area 4	LEGO Workshops with Play-Well TEKnologies Ages 5-7	Fletcher Maynard Academy, 225 Windsor St, Cambridge \$15 per student. Pre-registration required at play-well.org
	2pm-3:30pm	Area 4	LEGO Workshops with Play-Well TEKnologies Ages 8-12	Fletcher Maynard Academy, 225 Windsor St, Cambridge \$15 per student. Pre-registration required at play-well.org
	12pm-4pm	MIT	Amazing Anaglyphs Workshop	MIT List Visual Arts Center, 20 Ames Street, Bldg. E15
	1:30-3:30	Riverside	Kites in Flight	Cambridge Community Center, 5 Callender St, Cambridge
	3pm-5pm	Kendall	Developing & Delivering New Medicines: A Hands-on Nanocapsule Lab for Girls	Biogen Community Lab. Free. For girls in grades 4-6. Pre-registration required at developing-new- medicines.eventbrite.com
	4pm-7pm	Boston	Sci-Art at Tufts	Boston Public Library Teen Room Copley Square
	6pm-9pm	MIT	MIT Nano Observatory	77 Massachusetts Ave., Cambridge, MIT Building 24, Room 041 Free. Pre-registration required at nano-day.mit.edu
Wed 4-20	10am – 11am	NC	Say It With Shapes and Numbers	TERC, 2067 Massachusetts Ave. Free. Ages 3-6 with adult. Workshop. RSVP required to contact us@terc.edu
	10am – 2pm	Area 4	Digital Play Day @ the MIT Museum	MIT Museum Free with admission
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	11am – 1pm	Area 4	Workshop: Game Design and Play Testing with Harmonix	MIT Museum \$10 per participant (includes Museum admission). Ages 13+. Pre-registration required at web.mit.edu/museum/programs/festival.html
Wed 4-20	12pm – 1pm	NC	Zoombinis and the Art and Science of STEM Games	TERC, 2067 Massachusetts Ave. Free. Grades 3- 8 with adult. Workshop. RSVP required to contactus@terc.edu
	12pm – 4pm	MIT	Illuminated Color Workshop	MIT List Visual Arts Center, 20 Ames Street, Bldg. E15. Drop in.
	1pm – 4pm	Boston	Sailing Science: Robotic Sailing & Environmental Science at Community Boating	Community Boating Boathouse, 21 David G Mugar Way, Boston. Free. Ages 11-18. Workshop
	2pm – 3pm	NC	Energy on the Move!	TERC, 2067 Massachusetts Ave. Free. Grades 4- 6 with adult. Workshop. RSVP required to contactus@terc.edu
	4pm – 6pm	EC	CIC Technology Showcase	CIC, 1 Broadway St., Cambridge, 5th Floor
	3pm-5pm	Agassiz	Free Admission to Harvard Museum of Natural History	26 Oxford Street, Cambridge
	3pm-5pm	Agassiz	Free Admission to Peabody Museum of Archaeology & Ethnology	11 Divinity Avenue, Cambridge
	5pm-8:30pm	Kendall	Science Trivia Challenge	Broad Auditorium, 415 Main Street, Cambridge
Thur 4-21	11am – 1pm	Area 4	Workshop: Introduction to Robotics	MIT Museum \$10 per participant (includes Museum admission). Ages 12+. Pre-registration required at web.mit.edu/museum/programs/festival.html
	12pm – 1:30pm	Area 4	Pre-Engineering Workshops with Play-Well TEKnologies Ages 5-7	Fletcher Maynard Academy, 225 Windsor St
	2pm – 3:30pm	Area 4	Pre-Engineering Workshops with Play-Well TEKnologies Ages 8-12	Fletcher Maynard Academy, 225 Windsor St
	12pm – 4pm	MIT	Pigment Play Workshop	MIT List Visual Arts Center, 20 Ames Street, Bldg. E15
	3pm – 5pm	NC	How to Make Your Mind Move	Lesley University College of Art & Design, Lunder Arts Center, Lower Level Commons, 1801 Massachusetts Ave. Please RSVP at www.catalystconversations.org/upcoming-events/
Fri 4-22	12pm – 4pm	MIT	Color in Motion Workshop	MIT List Visual Arts Center, 20 Ames Street, Bldg. E15
	1pm – 3pm	Kendall	Careers in Kendall, The Inside Scoop. Learn about potential careers in the STEAM community while enjoying a scoop of Cambridge Science Festival's 10th anniversary ice-cream!	One Kendall Square, Building 600 Atrium. For teens & young adults.
	2pm – 3pm	Area 4	MIT Museum Revealed: Undersea Robotics Tour	MIT Museum, 265 Massachusetts Ave.
	7pm – 9:30	Kendall	Science, Music, and the Art of Creative Thinking	Broad Institute Auditorium, 415 Main Street, Cambridge Presentation & Perfomance. RSVP to stefanie@aceraschool.org
Sat 4-23	10am-3pm	MIT	Under the Dome: Come Explore MIT!	Various locations throughout MIT
	10am – 1pm	Allston	Art, Science & the Body, Harvard Ed Portal	Harvard Ed Portal, 224 Western Ave., Allston
	10am – 2pm	Area 4	CELL @ Novartis Open House	CELL@Novartis, 22 Windsor St.
	10am – 4pm	N9	Rocket Day	Danehy Park, Sherman St
	11am – 3pm	Agassiz	Gique's Science Can DANCE!	Harvard Museum of Natural History 26 Oxford St, Free. Ages 10-14. Registration required at https://www.eventbrite.com/e/science-can-dance- tickets-21244933167
	12pm – 4pm	N9	Cambridge Explores the Universe, Harvard-Smithsonian Center for Astrophysics	Harvard-Smithsonian Center for Astrophysics, 60 Garden St
	1pm – 3pm	Boston	Young Makers Pop-up Space	Boston Public Library, Copley Square, Teen Central and Children's Libraries
	1pm – 4pm	Boston	Sailing Science: Robotic Sailing & Environmental Science at Community Boating	Community Boating Boathouse, 21 David G Mugar Way, Boston Free. Ages 11-18.
	1pm – 4pm	Boston	GRAPE: Grandchildren/Grandparent Robot Assistant Programming Extravaganza	Northeastern University, 360 Huntington Ave., Boston. Free. Ages 8-12 with grandparent. Workshop. Pre-registration required at http://goo.gl/forms/SVyEEZgPql
Sun 4-24	12pm – 4pm	Area 4	Creative Kinetic Sculptures in the Idea Hub	MIT Museum, 265 Massachusetts Ave. Free with Museum admission
	1pm – 4pm	MC	FabLabuLous!	Cambridge Public Library Community Room, 449 Broadway
	3pm – 4:15pm	NC	Giants of Science, North Cambridge Family Opera	Peabody School, 70 Rindge Ave, Cambridge