EDUCATOR'S GUIDE TO THE TECH INTERACTIVE



Unforgettable learning experiences for students — and teachers!







CUSTOMIZE YOUR FIELD TRIP

The Tech Interactive offers dozens of hands-on, collaborative activities for students from elementary to high school. Watch as your learners reimagine a sustainable city, build a robot, break a cyber code, experiment with microbes, or construct electrical circuits.

You can customize your field trip to make it fit your grade level, subject matter, and class needs. Here are some ideas to get you started!





Putt Putt Paradise



"Cities of the Future" in IMAX



Hands-on engineering



Solve for Earth Exhibition



Down the Drain Hands-on Lab



"Jane Goodall's Reasons for Hope" in IMAX



Climate change solutions



The Innovator Roller Coaster Design Exhibit



Science on a Roll (outdoor ball machine)



Physics of Roller Coasters Hands-on Lab



Motion and energy



Chemistry of Plastination Hands-on Lab



Innovations in Health Care Exhibition



BioTinkering Lab in BioDesign Studio Exhibition



Life Science innovation

The possibilities for building your own field trip are endless.

Our Group Sales reps would be happy to provide recommendations!

Visit thetech.org/ fieldtrips for more information.





	Admission**	IMAX + Admission Combo	Hands-on Lab + Admission Combo	Ultimate Field Trip Combo (Admission + IMAX+ Hands-on Lab)
Title I Schools*	\$5 per student \$5 per chaperone **	\$10 per student \$6 per chaperone	\$10 per student; minimum of 20 and maximum of 32 students required. Available Sept. 4, 2025 - June 5, 2026 Includes admission fees.	\$15 per student \$6 per chaperone
Non-Title I Schools	\$12 per student \$10 per chaperone **	\$17 per student \$6 per chaperone	\$18 per student; minimum of 20 and maximum of 32 students required. Available Sept. 4, 2025 - June 5, 2026 Includes admission fees.	\$25 per student \$6 per chaperone
Summer Educational Programs	\$12 per student \$10 per chaperone **	\$17 per student \$6 per chaperone	N/A	N/A

^{*}You are eligible for this discount if 40% or more of the students in your program meet the federal qualifications for free or reduced lunch.

^{**}Free gallery admission for each chaperone within the required ratio. Check our website for chaperone requirements.



DEAL ALERT! Back to school special: Hands-on lab + Admission Combo tickets booked for September, October, and January are half-off!



29 30

Field Trip Operating Calendar

28 29 30 31

KEY Home School Field Trip Days 10 a.m.-3 p.m Closed 11 a.m.-5 p.m. 10 a.m.-5 p.m. Wed 9/10 & Wed 9/24 | 10am - 3pm **OCTOBER JANUARY APRIL JULY** w w S S M M М W T S **NOVEMBER FEBRUARY AUGUST** МАУ s Т W W S W S S М S S М S **SEPTEMBER DECEMBER MARCH** JUNE S W S s М s W S М w М

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THE TECH LOVES TEACHERS!



Educator Resources

Lessons and Activities

Bring the problem-solving power of engineering design challenges into your learning space. Access our growing library of free lesson plans, videos, and facilitation guides at thetech.org/lessons-activities/

Exploring Engineering

Exploring Engineering is a 20-session skill-building program for learners in Grades 4-8. Five engineering design challenges teach collaboration, perseverance, iteration, and real-world problem-solving. This comprehensive package includes educator training and support.







Our library includes activities integrated with core content areas as well as topics more aligned to STEM careers:

- Al Literacy
- · Climate Change
- Computational Thinking

The Tech Challenge

DESIGN. CREATE. ITERATE. SOLVE.





A team engineering design challenge for Grades 4-12 in which students develop creative solutions to a real-world problem, build a device and document their process.

Registration opens
October 2025

Showcase:

Saturday, April 25, and Sunday, April 26, 2025

1-408-795-6210 challenge@thetech.org thetech.org/techchallenge

Professional Development

The Bowers Institute is your home for innovative educator professional development.

Online Courses:

- Introduction to Design Challenge Learning
- Computational Thinking

These in-depth courses are designed to prepare educators to implement STEM through learning that can happen anytime, anywhere.

Customized Professional Learning

We can customize half-day, full-day, or multi-day professional development sessions that perfectly meet your staff's, school's, or district's needs.

The Tech Academies

The Tech Academies Fellowship Program supports district-wide, cross-curricular engineering and computational thinking instruction through a growing network of STEM education leaders. See if your district is already a partner.



Learn more at thetech.org/resources.

Become an Educator Member Today!

To show our appreciation, all K-12 educators are eligible for 20% off regular memberships at The Tech Interactive!

As an Educator Member, you'll receive:

- Unlimited admission
- Free IMAX educational film admission per member per visit
- Discounts at the IMAX concessions stand, The Tech Cafe, and The Tech Store
- Invitations to exclusive member events and Teacher Open Houses
- Subscription to The Tech e-newsletters for educators
- Free online education resources



Educator Membership Tiers

Silicon Six	\$280 (regularly \$350)		
Future Four	\$180 (regularly \$225)		
Inspire Plus	\$100 (regularly \$125)		
Inspire One	\$60 (regularly \$75)		

To become a member, simply visit the Admissions or Membership Desk and present a valid teacher ID or an R4 form (for home-school teachers). If you need more information, feel free to contact us at membership@ thetech.org or give us a call at 1-408-795-6107.



201 S. Market St., San Jose, CA 95113 1-408-294-8324 | **thetech.org** | **() [**] **()**

