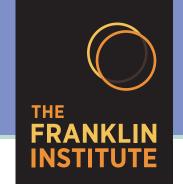
For nearly 200 years, The Franklin Institute has played a central and constantly evolving role in meeting the educational needs of our community and being the place for individuals from the region to learn about and experience science, technology, engineering, and mathematics (STEM) programs.



## 2022 YEAR IN REVIEW

We are thrilled to have welcomed nearly

# 818,000 VISITORS

in 2022!

**570,000** more than in 2021!



THE FRANKLIN Awards

BANK OF AMERICA

## INSPIRE

We celebrated the interdisciplinary work of the CEOs of Moderna, Pfizer, and Johnson & Johnson, along with the scientists responsible for the fundamental research enabling the use of the mRNA vaccine platform.

TFI was recognized with a Mid-Atlantic
Regional Emmy Award for the Awards video
"Breakthrough," a behind-the-scenes look at
the triumphs and tribulations of COVID-19
vaccine researchers and manufacturers.



Over

80,000

discounted and free visits provided for students, groups, and families.



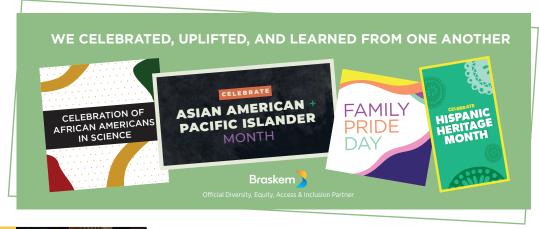








FRANKLIN **FROST** 





Announcement of The Boeing Company's \$3M investment in a **NEW** space science exhibit, opening in fall 2023.





521,000 *Visitors*  Harry Potter: The Exhibition was one of the most successful special exhibitions in the history of The Franklin Institute, and the City of Philadelphia. Visitors came for Harry Potter and stayed for the Institute's STEM exhibits, live demonstrations, and planetarium shows.

#### VISITORS CAME FROM

Every Pennsylvania county Every US state and territory Over 45 countries

ASSOCIATE SPONSOR



peco<sup>™</sup>

AN EXELON COMPANY

## LAUNCHED NEW DIGITAL PLATFORM

PODCAST: So Curious

VIDEO SERIES: A Practical Guide to the Cosmos

VIDEO SERIES: Ingenious: The Evolution of Innovation

GAME: Roblox CurioCity







**OUR MISSION:** 

In the spirit of inquiry and discovery embodied by Benjamin Franklin, the mission of The Franklin Institute is to inspire a passion for learning about science and technology.



The Franklin Institute provides free, intensive youth education programs for Philadelphia-area students, and has set itself apart as a national leader in creating informal STEM education programs across the country.

## EDUCATE

### Youth Education Programs

125 students in Partnerships for Achieving Careers in Technology and Science (PACTS) and STEM Scholars from 30 middle schools and 36 high schools across Philadelphia



33

Currently I am two years away from becoming a physician and I know for sure that I would not be here without PACTS —PACTS alumnus

Philanthropy supported TFI's mission and vision that seek to make STEM learning more equitable and accessible for students and families from underresourced Greater Philadelphia communities

# The Institute's National Network of STEM education programs reach deep into under-resourced communities across 33 states and the District of Columbia.









39,800 youth
across the country
participated in
Leap into Science
programming

## MISSION 2MARS

Mission2Mars' first cohort had over 4,000 youth participants, with 400 from Philadelphia





Hosted all new Science Matters: A
Conversation Lab in partnership with
brainSTIM Center at the University of
Pennsylvania. Guests were invited to the
Institute to learn, reflect, converse and
be a part of what matters in science.



TFI piloted a professional development program for 16 out-of-school time educators from 14 rec centers in West Philly. The learnings from this pilot program will help shape professional development offerings in the years ahead.

This program was carried out in partnership with Philly's Parks and Rec department and generously underwritten by Spark Therapeutics.