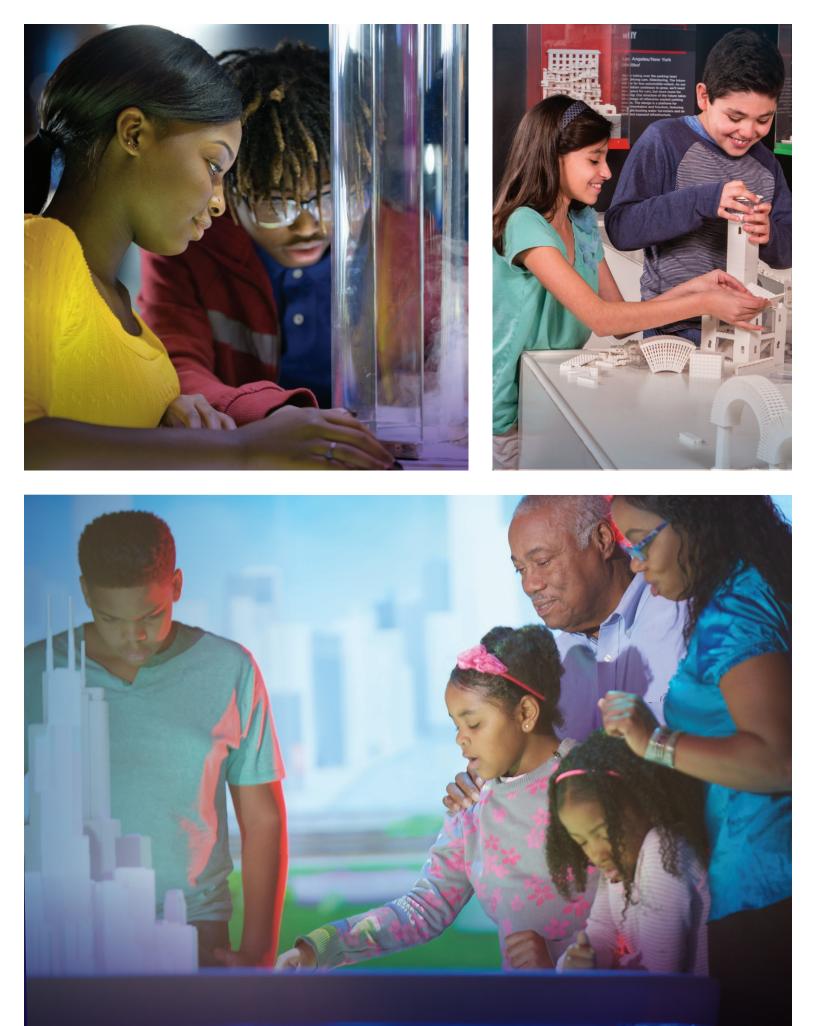


museum of science+industry chicago **Mission:** To inspire the inventive genius in everyone.

**Vision:** To inspire and motivate our children to achieve their full potential in the fields of science, technology, medicine and engineering.



## 2016 by the Numbers

98 youths in our Science Achievers program developed leadership skills and improved their communication techniques by becoming guides and teachers to more than 34,000 Museum guests.



550 dedicated volunteers gave over 42,000 hours of service to MSI, engaging guests, educating students and working behind the scenes to power the Museum.



300,000 guests explored the power of play in Brick by Brick, a new exhibit where aspiring creators turned piles of bricks into more than 9,480 inventions.

1,000 Chicagoland educators enhanced their science teaching methods through Museum courses and trainings.



**1.5 million guests** passed through the doors of the Museum of Science and Industry in 2016.

**9.500 students** did hands-on science experiments through our network of 100 after-school Science Minors Clubs.

340,000 students visited MSI for awe-inspiring science lessons, making MSI the number 1 field trip destination for the eighth consecutive year.



21,000 students dove into science topics like medicine, civil engineering and space travel through participation in MSI's Learning Labs.



7,400 students talked live via videoconference with NASA scientists and heart surgeons in real time through our interactive Learning Labs.

The stem-to-stern reinvention of the historic Ships Gallery christened the bows of 43 exquisitely crafted ship models, whose life-size counterparts would stretch for more than 14.200 feet if laid end-to-end.

5.000 children and their families learned about STEM careers at Science Works, where 200 professionals from 40 companies inspired them with science and engineering.



5.5 million users made a virtual trip to the Museum via the website at msichicago.org.



102,000 kids avoided summer brain drain through our Summer Brain Games program in partnership with the Chicago Public Library.

500,000 students and teachers are engaged with MSI and our science education programs each year.



The restoration of the Museum's iconic front steps required the resetting of 228 granite treads, or roughly 114,000 pounds of original stair treads dating back to the Museum's opening in 1933.

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In a quest to find the energy solutions of tomorrow, 12,500 guests became engineers and collaborated to build a new citywide energy system in Future Energy Chicago.

8,600 guests designed and created 2D and 3D fabricated objects in the Wanger Family Fab Lab, using laser cutters, vinyl cutters and 3D printers.



## **Statement of Operating Activity**

## For the years ended December 31, 2015 and 2016

Revenue and Support	2015	2016
Admissions	\$14,053,843	\$14,287,442
Special Exhibits	\$2,061,133	\$2,037,016
Ancillary Services	\$7,843,111	\$8,125,863
Membership	\$4,444,761	\$3,648,245
Government Support	\$5,717,121	\$5,836,335
Private Support	\$7,010,381	\$6,793,156
Investment Return Designated for Operations	\$4,027,953	\$3,787,561
Other Income	\$877,052	\$1,762,133
Total Revenue	\$46,035,355	\$46,277,751

Expenses	2015	2016
Exhibits and Public Programs	\$13,058,173	\$15,705,482
Education Programs	\$5,987,282	\$6,281,887
Guest Services	\$2,597,277	\$2,653,980
Management and General	\$5,876,760	\$6,132,525
Development and Membership	\$4,204,105	\$3,714,915
Marketing and Public Awareness	\$5,830,849	\$5,513,965
Retail and Supporting Services	\$3,035,155	\$2,884,165
Total Expenses	\$40,589,601	\$42,886,920

In addition to annual operating expenses, the Museum is proud to fund the Center for the Advancement of Science Education, special exhibitions and other strategic priorities— \$12 million (2015) and \$15.4 million (2016). These restricted programs are not included in MSI's statement of operating activity and are supported through generous philanthropy.



5700 S. Lake Shore Drive | Chicago, IL 60637 | msichicago.org