

Saluting Our 2017

# Sponsors, Donors & Contributors



# MSSEF

HIGH SCHOOL DIVISION ●

THE 68TH ANNUAL MASSACHUSETTS STATE  
**Science & Engineering Fair**

● April 14, 2017



At Cabot, our commitment to sustainability extends beyond our manufacturing facilities. We want to make a positive and lasting difference in the communities where we operate. A vital part of this commitment is evidenced through our philanthropic activities, which give priority to programs that educate young people in the fields of science and technology. As one of the world's leading chemical companies, we are continually working on solving complicated problems in transportation, infrastructure, consumer products and the environment. We are passionate about providing opportunities to young people who will join us in solving the challenges put before us today and in the future.



Founded in 1878, Fish & Richardson is a leading global law firm unlike any other law firm in the world. With over 400 attorneys and technology specialists, the firm is one of the largest practicing IP strategy and counseling, IP litigation, and business litigation. As a law firm that has helped great innovators and entrepreneurs protect their intellectual property, we have a keen interest in promoting science education, and look forward to working with the next century of great innovators.



Gelfand Family Charity Trust strives to provide hands-on STEM enrichment for middle- and high-school students. One of the most effective ways to accomplish that mission is through the support of the Massachusetts State Science & Engineering Fair. [www.gfct.us](http://www.gfct.us)



Founded in 1947 in North Andover, MA, Merrimack College is a private Augustinian Catholic college home to over 3,200 undergraduate and 575 graduate students. Merrimack is the second largest Catholic college in Massachusetts and offers over 100 academic programs in science and engineering, liberal arts, business, and education and social policy. Merrimack has a close-knit community dedicated to the success of each student through an innovative learning environment complete with highly engaging hands-on learning and career preparation opportunities.



Founded in 1898, Northeastern University is a private research university located in the heart of Boston. Northeastern is a leader in worldwide experiential learning, urban engagement, and interdisciplinary research that meets global and societal needs. Our broad mix of experience-based education programs—our signature cooperative education program, as well as student research, service learning, and global learning—build the connections that enable students to transform their lives. The University offers a comprehensive range of undergraduate and graduate programs leading to degrees through the doctorate in six undergraduate colleges, eight graduate schools, and two part-time divisions.



Sanofi Genzyme has developed a strategic giving program to support science education, access to healthcare, and other unmet needs in communities where Sanofi Genzyme has a significant business presence. From promoting basic science to raising awareness of the biotechnology industry, Sanofi Genzyme strongly supports programs that help build excitement and enthusiasm about science education. We are also committed to promoting better understanding of health issues and to increasing the accessibility of health programs.



Be the first to live in the new residence complex coming to the University of Massachusetts Boston in fall 2018! Study science or engineering in our College of Science and Mathematics, School for the Environment, or College of Nursing and Health Sciences. Join our Honors College for access to many interdisciplinary courses. Our beautiful waterfront campus, just minutes from downtown Boston, gives you prime access to research, internships, clinicals and employment opportunities. Win a UMass Boston Chancellor's Scholarship as a MA State Science & Engineering Fair prize winner. [www.umb.edu](http://www.umb.edu)



Founded in 1865 in Worcester, Mass., WPI is one of the nation's first engineering and technology universities. Its 14 academic departments offer more than 50 undergraduate and graduate degree programs in science, engineering, technology, business, the social sciences, and the humanities and arts, leading to bachelor's, master's and doctoral degrees. WPI's talented faculty work with students on interdisciplinary research that seeks solutions to important and socially relevant problems in fields as diverse as the life sciences and bioengineering, energy, information security, materials processing, and robotics. Students also have the opportunity to make a difference to communities and organizations around the world through the university's innovative Global Perspective Program. There are more than 40 WPI project centers throughout the Americas, Africa, Asia-Pacific, and Europe.

• S U S T A I N I N G •

---



• C O N T R I B U T I N G •

---

HOLOGIC, INC. • INTEL CORP. • UMASS AMHERST • WENTWORTH INSTITUTE OF TECHNOLOGY

• G O L D •

---

Raytheon Company  
Novartis

Harvard Summer Secondary School  
Program  
National Youth Science Camp Foundation  
Framingham State University

Massachusetts College of Liberal Arts  
Takeda Oncology

• S I L V E R •

---

Broadcom Foundation  
Draper Laboratory, Inc.  
Massachusetts Chemistry & Technology  
Alliance, Inc.

Omnova Solutions, Inc.  
Pearson North America  
PerkinElmer, Inc.

Ricoh Americas Corporation  
Teradyne, Inc.  
UTC Aerospace Systems ISR Systems

• B R O N Z E •

---

American Society of Safety Engineers  
Mr. & Mrs. Samuel Batchelder  
Timothy French, Esq.  
ImmunoGen, Inc.  
Judi Cranna & Harry Leichtman  
Kronos Inc.

Mass. Secondary School Admin. Assn.  
Massachusetts Educational Finance  
Authority  
MIT Educational Studies Program  
MIT Lincoln Laboratory  
Move the World Foundation  
Northrop Grumman Corporation

Optical Society of America/  
New England Section  
Symantec Corporation  
The GEMS Program  
US China Scitech Education  
Promotion Association

• P E W T E R •

---

Air & Waste Management Association -  
NE Section  
Independent Testing Laboratory  
Association

Mr. & Mrs. Christopher Lawson  
Massachusetts Medical Society  
Mr. Rishi Shukla  
The Ben Eisenstadt Memorial Award  
The Harvard University Press

The MITRE Corporation  
The Pauline J. LaMarche Memorial Award  
UMASS Medical School

• F R I E N D S •

---

Cora Beth Abel  
Jane Bell  
Sandra H. Mayrand

Northeast Br./American Society  
for Microbiology  
Brenda Roder  
Dr. Megan Rokop  
Michael Silveira

Mr. & Mrs. Jack Tishler  
US Air Force  
US Navy – Office of Naval Research

• LEVELS OF SUPPORT •

---

**SPONSORS**

Lead \$200,000 • Supporting \$50,000 • Sustaining \$25,000 • Contributing \$10,000

**DONORS**

Gold \$5,000 • Silver \$2,500 • Bronze \$1,000 • Pewter \$500 • Friends

---

**PRESIDENT**

Cora Beth Abel  
Tel: 617-491-1508  
abel@scifair.com

**VICE PRESIDENT OF CORPORATE DEVELOPMENT**

Eleanor A. Tishler  
Tel: 888-437-3247  
etishler@scifair.com



We are grateful to our supporters – companies, universities, foundations, individuals and professional organizations, for their help over the past 68 years in advancing inquiry-based learning and science fair programs throughout Massachusetts.

Generous contributions from our sponsors enable us to invest in our schools, communities and children. Working together, we will continue to inspire future generations of science and engineering leaders, build science literacy for all students, and open pathways to college and new careers for students in high-needs communities.

Massachusetts State Science & Engineering Fair, Inc. (MSSEF) is incorporated in the Commonwealth of Massachusetts as a not-for-profit corporation and is a Federal tax-exempt organization under Federal law 501c(3). Federal Tax Exempt Number: 04-2707499



---

Massachusetts State Science & Engineering Fair, Inc. • [scifair.com](http://scifair.com)  
955 Massachusetts Avenue, #350, Cambridge, MA 02139 • 617.491.1500