

POWERED BY AMAZON

High School Awards:

Scholarships Summer Programs Society for Science Sponsored Awards

Placement Awards, Category Awards, and Special Awards can be found at <u>https://scifair.com/news-opportunities/</u>

MSEF will be in touch in the coming days with details about your awards.

2024 Scholarship Recipients

Summer Programs

Harvard Summer School Program Yuxian Liu, Phillips Academy

Worcester Polytechnic Institute College Credit Jumpstart Mariyam Patel, Billerica Memorial High School

Wentworth Institute of Technology Impact Lab

Anna Li, North Quincy High Jack Li, Wellesley Senior High Ishana Saroha, Shrewsbury Senior High

National Youth Summer Camp

Palak Yadav, Mass Academy Jessica Liu, Lexington High

Tuition Scholarships

UMass Amherst Ananya Mathur, Billerica Memorial High School

UMass Boston Mariyam Patel, Billerica Memorial High School

Merrimack College

Emily King, Athol High Shaurya Patni, Mass Academy

Wentworth Institute of Technology Lindsey Paradise, Mass Academy

Worcester Polytechnic Institute

Sophia Caramanica, Mass Academy

Lily Bouyea,	American Society of Safety Professionals		
Logan Szenda	Westfield High School	Comparing Fire Extinguishing Solutions	
		cience Sponsored n & Certificates	
APA Cert	-	ological Association in Research in Psychological Science	
Carina Fujimoto	Newton Country Day School	The Impact of Sleep Deprivation on Cognitive Performance Among Female Middle and High School Students	
		/omen Geoscientists Geoscience Excellence	
Shuting Zhu	O'Bryant School of Mathematics and Science	Gravitropism in Microgravity: Simulating the Effects of Constant Rotation on Plant Germination using Arduino Clinostat	
		NASA	
	Earth Syster	n Science Award	
Vasudevan Lakshmanan	Massachusetts Academy of Math & Science	Simulating and Developing A Solar Tracking Solar Cell Attachment For Residential Areas	
I		tmospheric Administration of the Planet Award	
Elizabeth Hanechak	Pope Francis Preparatory School (Springfield)	Solving Our Planet's Plastic Problem: Developing a Biological System That Turns Toxic Waste Into Drinkable Water and Fertilizer	
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Ricoh Sustainable Development Award 2024				
Arohan Pathak, Siddarth Padamati	Littleton High School	A Study of Natural Plastic Biodegradation by Polyphenol Oxidation Using Galleria mellonella		
Society for In Vitro Biology Certificate of Outstanding Achievement for Ability and Creativity in In Vitro Biology				
Bolin Mao	Dana Hall School	Exploring the Interactions Between Peritoneal Dendritic Cells and T Cells: Implications for Cancer Metastasis		
U.S. Agency for International Development (USAID) Science Champion Award				
Eftalia Economou, Ndioba Fall	Bancroft School	Remediating Oil-Contaminated Soil in Rural Colombia by Using Bacillus Subtilis for Sustainable Crop Growth		
Yale Science and Engineering Association Top 11 th Grade Project				
Ananya Mathur, Gianna Nalumansi, Mariyam Patel	Billerica Memorial High School	Study Smarter not Harder: The Neuropsychology Behind Studying Techniques in Correlation to Academic Performance of Adolescents		

Ricoh USA, Inc Ricoh Sustainable Development Award 2024

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