



2021 Annual Report



"It was so fun and totally new to me, so it was awesome. The instructor was so kind and supportive throughout the way."

- Summer Student



follow your curiosity

MISSION IS THE FOCUS

Last year we provided over 37,000 hours of programming, the equivalent of 39 school years, to students in grades 2-12. We offered in person classes and expanded our virtual offerings, continuing to spark curiosity, foster exploration and build confidence in STEAM. We deepened our equity and inclusion practices, provided trauma-informed training for our instructors, increased net pay for student interns by 33% and launched a new career exploration and preparation program for applicants not selected for internships.

We grew our programming from 2020 levels, opening our doors wider to students who have not previously been able to access our programming. This year we are planning virtual classes for rural communities, evaluating simpler ways for students to access tuition assistance and offering multi-lingual recruitment materials for our internship program.

We can support students in these opportunities not offered at schools because of our wonderful community of instructors, mentors, assistants, volunteers, presenters, donors and board. Thank you for supporting Saturday Academy and students willing to go above and beyond!

Elizabeth B Silberg and the Saturday Academy Staff
Interim Executive Director

Our four programs ensure that all interested young people have the opportunity to follow their curiosity:



Classes Program (2nd-12th grade):

Engaging science, technology, engineering, arts and math (STEAM) learning taught by community specialists online and in person in groups of 15 or fewer students.



Apprenticeships in Science and Engineering (ASE) Program (9th-11th grade):

High-school students go deeper on specific STEM subjects through 8-week, full time, summer internships throughout Oregon and SW Washington.



Saturday Academy to You (SA2U) Program (2nd-8th grade): Our classes are brought to public schools and organizations for afterschool engagement online and in person, bringing classes directly to students.



Girls Engage Technology (GET) Program (4th & 5th grade with teen trainers): Addressing the underrepresentation of women in technology, GET workshops provide a fun, girls-only environment to spark girls' interest and self-confidence in technology.



Enrollment Details

688 Open Enrollment **192** GET

117 SA2U Grant-Funded **69** ASE

298 SA2U Parent/School Pay



37%
of classes
online

1,577 Classes Enrollment Total

246 Total Classes Run

Saturday Academy served **232**
underserved students in the last year!



69 ASE Interns

68 out of **69**
of interns believe their
knowledge in the subject area
of their internship increased



of interns believe their
non-technical skills increased
(i.e. communication,
professionalism, time
management)



of interns said the internship
experience influenced their
identity as a STEM person



47
GET classes



of GET girls agreed with the
statement "I am the kind of
person who works well
with computers."



of GET girls agreed with the
statement "I am the
kind of person who could
be an engineer."

Apprenticeship Hosts

Black and Veatch Corp
Bonneville Power Administration
Care Partners
Digimarc Corp
Doernbecher Children's Hospital (OHSU)
Food Innovation Center
HP Inc.

IBM Corp.
NOAA National Weather Service
Nike, Inc.
Oregon Health & Science University
Oregon State University
Portland State University
Reed College

Saltire Software
University of Oregon
VA Portland Healthcare Systems
Vernier Software & Technology
Weir ESCO
Whitman Partners
Yakima Products Inc.

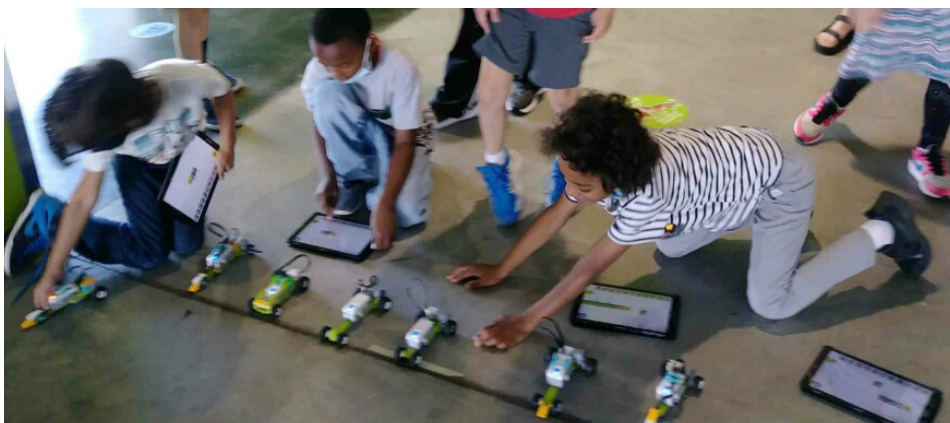
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Weir ESCO

STEM Champions INDIVIDUALS GIVING \$1,000 OR MORE

Steve and Mary Baker
Larry Bekkedahl
Charlie Cameron
Ian Christy
Joyce Cresswell and Richard Cherry
Janet Davidson and John Pendleton
Roger Eiss
Anonymous
Fred and Karen Farber
Frank and Mary Kay Gill
Donald Grant
James and Patty Huntzicker
Phil and Anita Jackson
Jeri Janowsky and John Crabbe
Jeff and Paige Johnson
Richard and Adela Knight
Jay and Brenda Landstrom
Hugh Mackworth and Josie Mendoza
Dylan McNamee
Charles Meshul
John and Marise Morrow
Amy O'Neill and Larry Staver
Susan Shugerman
Susan Smith
David Squire
Eric and Cyndi Strid
Richard Warren
Jay Wilt



Revenue & Other Support

		2021	2020	2019	2018
● Program Fees	28%	\$309,059	\$335,779	\$996,515	\$1,077,046
● Grants and Contributions	49%	\$532,958	\$493,800	\$706,043	\$649,249
● Special Events	6%	\$70,599	\$59,043	\$68,896	\$69,864
● Investment Income	4%	\$45,855	\$59,607	\$60,042	\$30,011
Other Income		\$19,641	\$19,877	\$19,708	\$40,148
Total		\$1,087,020	\$953,781	\$1,876,392	\$1,911,318

Expenses

		2021	2020	2019	2018
● Program Services	62%	\$617,893	\$889,352	\$1,392,549	\$1,484,355
● Management and General	21%	\$212,112	\$200,177	\$214,351	\$245,225
● Fundraising	17%	\$173,904	\$153,053	\$142,997	\$186,920
Total		\$1,003,909	\$1,242,582	\$1,749,897	\$1,916,500

Net Assets

	2021	2020	2019	2018
Increase (decrease) in net assets	\$83,111	\$(288,801)	\$124,495	\$(5,182)
Net Assets at beginning of year	\$1,712,653	\$2,001,454	\$1,874,959	\$1,880,141
Net Assets at end of year	\$1,795,764	\$1,712,653	\$2,001,454	\$1,874,959

OUR BOARD

Eileen Boerger, MA - Retired CEO, Corsource Technology Group

Ian Christy - Attorney, Miller Nash LLP

Jane DeLuca - Senior Human Resources Director, Weir ESCO

Davianne Duarte, PhD - Energy Solution Architect, Intel

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André Walcott, PhD - Director of DEI at Advantis Credit Union