

ANNUAL REPORT 2017-2018

SCIENCE | TECHNOLOGY | ENGINEERING | MATH



The 2017-2018 school year marked our third year of Girls in STEM. We are grateful to our partners, volunteers, staff, and board members for their incredible dedication, inspiration, and hard work that keeps us moving in an upward trajectory at a steady pace. Throughout this past year, we continued to improve and expand our programs with a focus on establishing consistent quality and program delivery. At the same time, we saw growth in our strategic partnership efforts, interest and support within the community. Once again, this year included a fantastic lineup of guest speakers and event attendees. I invite you to explore what we do, here.

We are very excited to share that in addition to refining our programs and establishing more chapters, our plans for the 2018-2019 year include defining a strategy to effectively reach more girls, evaluate our results, and achieve complete transparency with our stakeholders. We expect great things to happen at all levels and can't wait to share more in our public channels and in our 2018-2019 report.

Wendy Merchant, P.E. Executive Director and Founder

Mullit





OUR IMPACT IN 2017- 2018

4 years and counting





Member Sravani Katamaneni, sponsored and named WICT Rocky Mountain's Young Woman to Watch









250+ hrs of Volunteering	the expectation of Learning the expectation of the	80 + hrs of Interactive Discussions
6 events	260 attendees/ registered	4 social media networks
3 employees	2 college 2 scholarships	Higher Education O Partners
27 Individual Donors	27 Corporate sponsors	9 Community Partners

"The impact that Girls in STEM had on me was improving my ability to network and improving my confidence in my ability to network. Going to college now, it's all about who you know in order to get internships and get into programs... Just knowing that I have the experience in talking to people and being able to present myself as my best self has really helped me in my first year of Economic degree." college.

It gives girls the opportunity to learn about things beyond the most basic careers they learn about. You can see STEM into whatever career you choose. Due to the amount of math you have to do in an Economics degree, it might be considered a STEM degree, although is in the social sciences. I'm choosing to strengthen the STEM part of my

"Girls in STEM instills a need to be better than yourself... A need to be bigger than yourself, and make a big impact. We meet all these women who do amazing things within our community and we idealize them and want to be like them. I think Girls in STEM gives people the ability to see opportunities that they never knew were possible."

Madison Tenney, graduate class 2018.

HANK



Individual Donations

Amy Cecil Amy Mooney Christina Wisleder David Hughes **David Viramontes Genevieve Lister** Jean Anderson Jen Thomas Karen Ramon Kristi Steinhilber Larry Hicks Makenzi Brock Marcus Divita Marisa Ceppi

Mike Havlik Natalie Mozer-Renn R Britton Thomas Thomas Steinhilber



Foundation/ Trust Donations

Brunetti Family Charitable Foundation Keltner Family Foundation Suncor Energy

In-Kind Donations

Brownstein Hyatt Farber Schreck University of Denver; Women's College AloftXposure



Corporate Sponsors

1ST ANNUAL GOLF TOURNAMENT IN 2017: 22 SPONSORS

Applied Weather Associates Prescription Alternatives Mathison Custom Builders Inc Antlers Liquor and Wine Cellar Fox Design Studios Steinhilber Consulting JEDunn Cattlehedging.com, LLC GEI Consultants Covered Call LLC Adolfson & Peterson Construction Greer's Appliance Center BCER Engineering Burns & McDonnell MTECH Mechanical Schaeffer Energy, LLC EXL Petroleum Melissa Sampson U.S. Engineering Equinox Counseling LLC (Tony Petrelli) James & Evelyn Rogers

MOCKTAIL: 3 SPONSORS Hensel Phelps, McCarthy Building Companies, Unison Systems PERSONAL BRANDING EVENT: 2 SPONSORS

Women in Cable Telecommunications, Burns & McDonnell

END OR YEAR GIVING: 3 SPONSORS

CORE Consultants, GEI, Applewood Plumbing Heating and Electric

GENERAL SPONSOR: 1

Suncor

27 Total!



Corporate Partners

Burns & McDonnell ViaSat Arcadis JEDunn Mountain Vista OBGYN Allosource Google Act on Drugs BCER Engineering Women in Cable Telecommunications

Society of Women Engineers Colorado Technology Association Society of Information Management Ellevate



K12 Education Partners

Higher Education Partners

Cherry Creek School District DSST Schools Northglenn High School STEM School Highlands Ranch North Arvada Middle School Denver Public Schools

Colorado School of Mines University of Denver University of Colorado - Anschutz University of Colorado - Boulder Colorado State University Metro State University



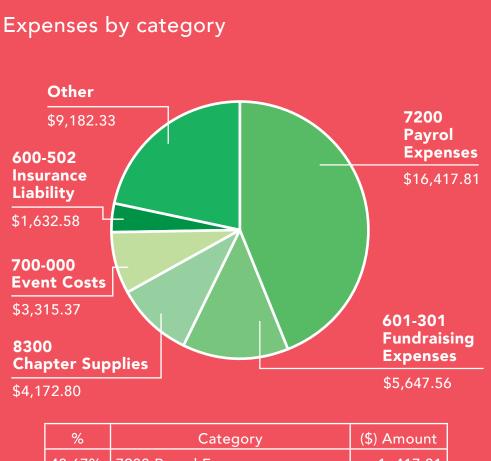
Board of Directors Presiding

Wendy Merchant Christina Henderson Karen Ramon Shelly Sousa Amy Cecil

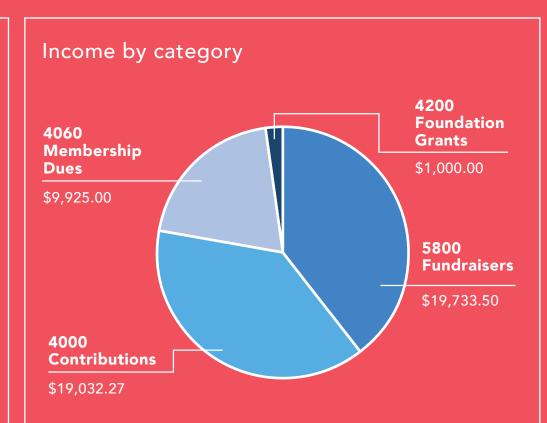
Thank you to outgoing board members who supported our work during fiscal year 2017-2018:

Melissa Sampson

FINANCIALS



~~	Category	(\$) / throane
40.67%	7200 Payrol Expenses	1,.417.81
13.99%	601-301 Fundraising Expenses	5,647.56
10.34%	8300 Chapter Supplies	4,172.80
8.21%	700-000 Event Costs	3,315.37
4.04%	600-502 Insurance - Liability	1,632.58
22.75%	Other	9,182.33



%	Category	(\$) Amount
39.71%	5800 Fundraisers	19,733.50
38.30%	4000 Contributions	19,032.27
19.97%	4060 Membership Dues	9,925.00
2.01%	4200 Foundation Grants	1,000.00
0.00%	5210 Bank Interest	0.02

Statement of financial position As of July 31, 2018

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
100-001 Girls in STEM (XXXXXX 8186)	16,838.13
100-002 Savings	270.27
100-003 Paypal	9,238.79
100-201 Restricted Funds	345.79
Total Bank Accounts	\$26,693.14
Accounts Receivable	
101-000 Accounts Receivable	1,600.00
Total Accounts Receivable	\$1,600.00
Other Current Assets	\$23.62
Total Current Assets	\$28.316.76
Other Assets	\$0.00
TOTAL ASSETS	\$28,316.76
LIABILITIES AND EQUITY	
Liabilities	\$0.00
Equity	
32000 Retained Earnings	17,395.30
Net Revenue	10,921.46
Total Equity	\$28,316.76
TOTAL LIABILITIES AND EQUITY	\$28,316.76

Statement of activity August 2017 - July 2018

	TOTAL
REVENUE	
401-000 Non Profit Income	19,032.27
402-000 Membership Dues	9,925.00
403-001 Fundraisers	21,333.50
404-000 Foundations Grants	1,000.00
405-000 Bank Interest	0.02
Total Revenue	\$51,290.79
Cost of Goods Sold	\$571.17
GROSS PROFIT	\$50,719.62
Expenditures	\$36.506.41
NET OPERATING REVENUE	\$14,213.21
Other Expenditures	
700-000 Event Costs	3,315.37
Reconciliation Discrepancies	-23.62
Total Other Expenditures	\$3,291.75
NET OTHER REVENUE	-\$3,291.75
NET REVENUE	\$10,921.46

Inspiring girls for a future in STEM careers

