

YEAR IN REVIEW 2010 - 2011



Office of Telecommunications & Regulatory Affairs (TARA)



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Officer's Message



Thank you for taking time to review the 2010-2011 Grant for Technology Opportunities Program (GTOPs) Annual Report, a matching grant program managed by the Office of Telecommunications & Regulatory Affairs.

I think you will be pleased to note that our success rate has continued to exceed expectations. Through the \$150,000 grant funding awarded in FY10, awardees were able to raise \$279,070 in matching funds made up of 4,134 volunteer hours (\$78,546 labor value), \$102,467 of in-kind donations and \$98,057 in cash contributions. At least 1,703 individuals were served through the various programs. Year end results show an average achievement of 100%. You may also refer to the GTOPs website at www.gtops.org for more detailed information on prior year's grant programs and information about current grantees and their projects.

The GTOPs grant cycle starts shortly after the beginning of each fiscal year, once the annual budget is approved by City Council. It usually takes an average of 18 months from the start of the grant application process until all grant programs are completed to prepare an annual report.

Thank you for your continued support of this exceptional program offered by the City of Austin.

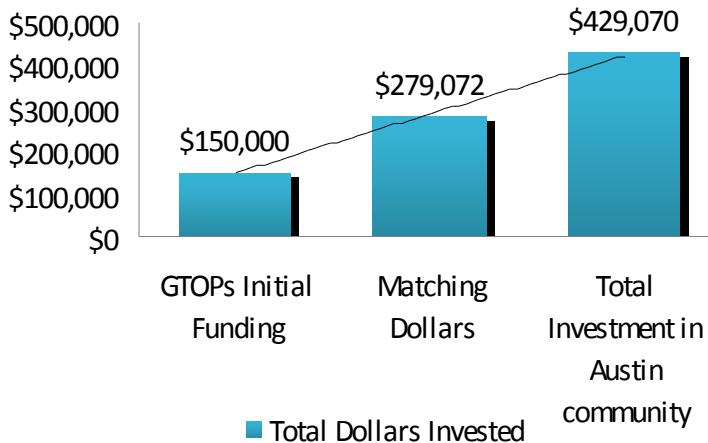
Regards,

Rondella M. Hawkins

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Officer, Telecommunications & Regulatory Affairs

Total FY10 Community Investment: \$429,070



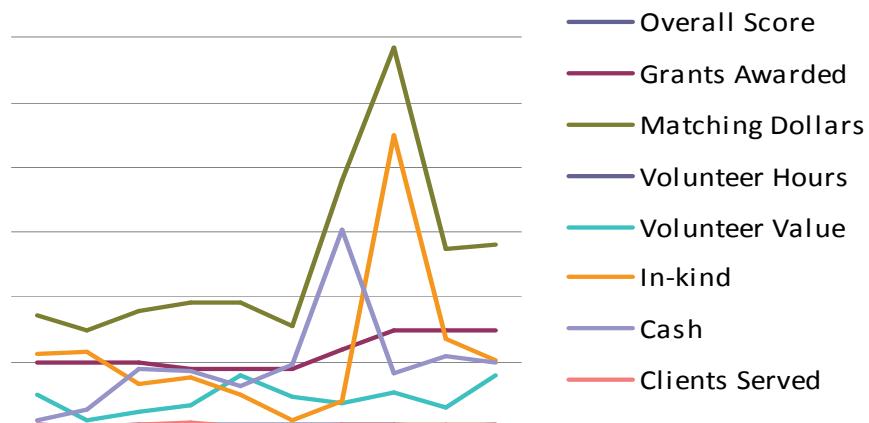
**4,134 volunteer hours
for FY10 GTOPs**

**100% achievement rate for
FY10 GTOPs**

\$3,694,816 invested in Austin to date.

**182% Return on
Investment for
GTOPs funds
awarded.**

2001 - 2010 Performance



Grant Year	Overall Score	Grants Awarded	Matching Dollars	Volunteer Hours	Volunteer Value	In-kind	Cash	Clients Served
2001	121%	\$ 100,000.00	\$ 172,903.00	4123	\$ 49,476.00	\$ 113,130.00	\$ 10,290.00	4,400
2002	114%	\$ 100,000.00	\$ 149,920.00	857	\$ 10,284.00	\$ 114,724.00	\$ 24,916.00	850
2003	142%	\$ 100,000.00	\$ 177,741.00	1963	\$ 23,556.00	\$ 66,241.00	\$ 87,942.00	2,900
2004	129%	\$ 90,000.00	\$ 192,707.00	2633	\$ 31,596.00	\$ 74,764.00	\$ 86,342.00	5,200
2005	105%	\$ 90,000.00	\$ 190,529.00	4878	\$ 78,048.00	\$ 50,561.00	\$ 61,911.00	1,228
2006	125%	\$ 90,000.00	\$ 154,294.00	2951	\$ 47,216.00	\$ 9,999.00	\$ 97,087.00	1,288
2007	138%	\$ 120,000.00	\$ 380,008.00	2359	\$ 37,744.00	\$ 39,045.00	\$ 303,207.00	1,795
2008	105%	\$ 150,000.00	\$ 584,387.00	2849	\$ 54,131.00	\$ 447,537.00	\$ 82,719.00	2,066
2009	115%	\$ 150,000.00	\$ 273,255.00	1538	\$ 29,235.00	\$ 134,715.00	\$ 109,305.00	2,027
2010	100%	\$ 150,000.00	\$ 279,072.31	4134	\$ 78,458.68	\$ 102,467.00	\$ 98,056.63	1,703
Aggregate	119%	\$ 1,140,000.00	\$ 2,554,816.31	28,285	\$ 439,744.68	\$ 1,153,183.00	\$ 961,775.63	23,457

{GTOPs supported by Community Technology Initiative & Austin Community Technology & Telecommunications Commission

The City of Austin's Office of Telecommunications & Regulatory Affairs - Community Technology Initiative provides citizens with the access, training and information they need to participate fully in the digital age.

The Community Technology Initiative has two other main programs along with GTOPs:

Austin Free-Net

Helps community organizations set up free Internet access facilities for the public.

Provides free and low-cost classes at community centers and public agencies. Topics range from basic computer skills to advanced software training.

Its "Fix-Net" program provides affordable technical support to non-profits and public agencies.

ChannelAustin

Manages the resources, facilities, and three channels for Public Access Television

Promotes community dialog and freedom of artistic expression

Builds the capacity of producers and staff, encouraging excellence through innovation and comprehensive training

Fosters community support and participation to keep Public Access strong in Austin.

Austin Community Technology and Telecommunications Commission 2009-2010

Commissioner Chip Rosenthal, Chair

Commissioner Kedron Touvell, Vice Chair

Commissioner Wendell Ramsey

Commissioner Lemuel Williams

Commissioner Randall Kolb

Commissioner Melvin White

Commissioner Bianca Taulman

2010-2011 Annual Report



access austin citizens
 digital education efforts emerging facilities foster
 information innovative literacy matching mission necessary non-profit opportunities
 organizations outreach participate programs projects
 provide public seed segments serve skills society
 technology training underserved vision ways

Vision Statement

A community where all citizens have access to the facilities and the necessary skills to participate in an emerging digital society. To provide matching grant funds to Austin organizations for projects that create digital opportunities and foster digital inclusion.

Goals

Support programs that provide public access to computers and information technology, especially among underserved segments of our community.

Support programs that provide information technology literacy, education and training.

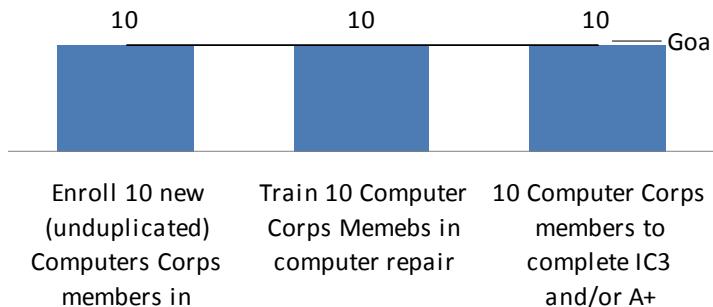
Support programs that use information and communication technologies in innovative ways that serve the community.

Provide seed funding for Austin community and non-profit organizations for their technological outreach efforts.

Grant Selection Process

Applications for the 2010 - 2011 grant were accepted through December 7, 2009. The Austin Community Technology & Telecommunications Commission appointed a review board comprised of six qualified community representatives and one alternate. The City received a total of twenty-nine (29) applications. The review board eliminated nine (9) applicants who were clearly not a fit with the program. The review board scored the remaining twenty (20) applicants based on the selection criteria outlined by the Commission including: the ability of the project to reduce disparities and increase technology access and/or literacy, project feasibility, community involvement, community benefit, and a clear plan for success. The applicants were given the opportunity to give a short oral presentation to the review board, followed by a question and answer session. After the final scores were tallied and discussed, the review board voted on their final recommendations for full and partial awards. On March 10, 2010 the Austin Community Technology & Telecommunications Commission voted to accept the review board's recommendations. The City Manager approved the awards on March 20, 2010.

GTOPs supported the Computer Corps program for youth which combines computer repair training, refurbished computer distribution and monthly computer workshops. Corps members gained computer and life skills while providing a service to the community.



Program Benchmarks

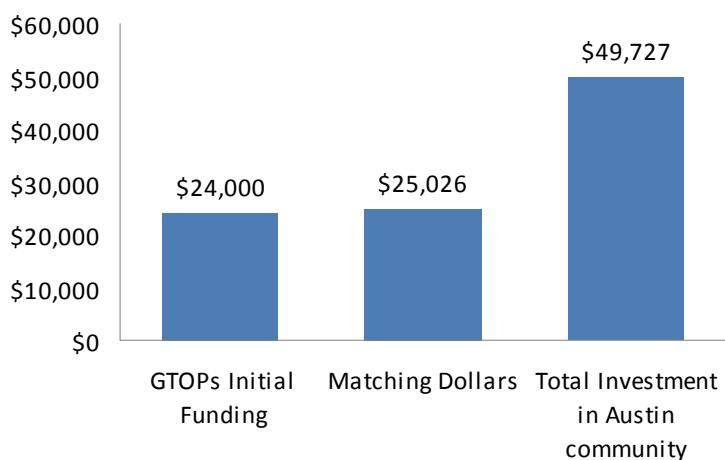
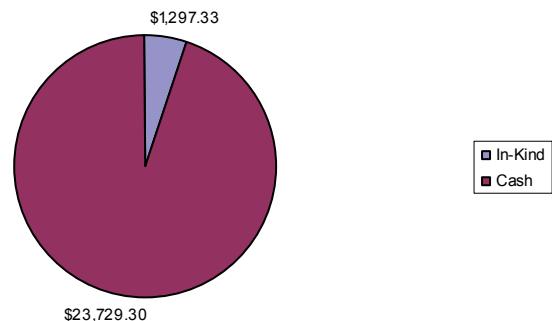
- Publicized monthly workshop schedule
- Delivered refurbished computer applications to partner organizations
- Conducted orientation for Computer Corps members

Distributed 36 refurbished computers into community.



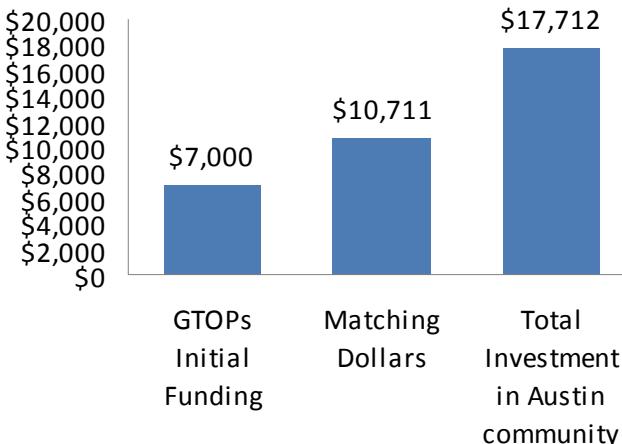
Total Community Investment: \$49,727

Matching Fund Sources



100% of Workshop participants reported an increase in computer skills upon completion of workshops.

GTOPs provided funding to help underwrite the instructor salary for the Computer/Workplace Competency Program. The program provides evening courses to Austin's working poor in the computer skills necessary to attain or improve employment.

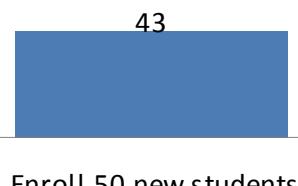
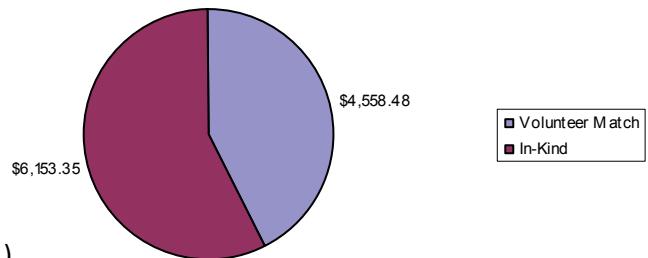


Program Benchmarks

- Conducted outreach to potential students
- Conducted testing of 100% of new students
- Provided orientation to 100% of new students
- Created education plan for 100% of new students
- Provided case management to 100% of new students
- Conducted annual graduation ceremony (January, 2011)

70% of enrolled students utilized the computer learning lab for hands-on skills training and/or basic self-paced education lessons.

Matching Fund Sources



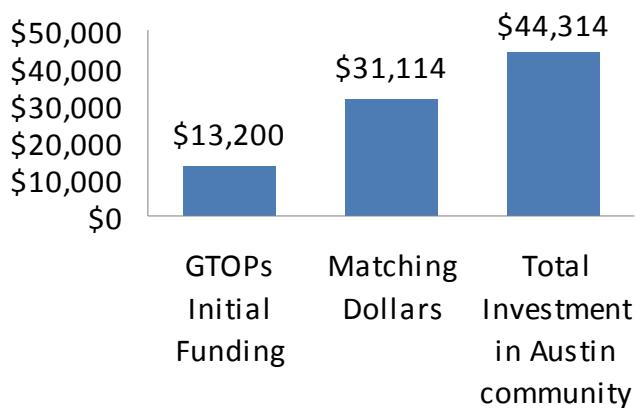
61 students received their GED.

70% of graduates placed in jobs by Job Developer earned \$10 or more per hour.

29 graduates placed into jobs.

Total Community Investment: \$17,712

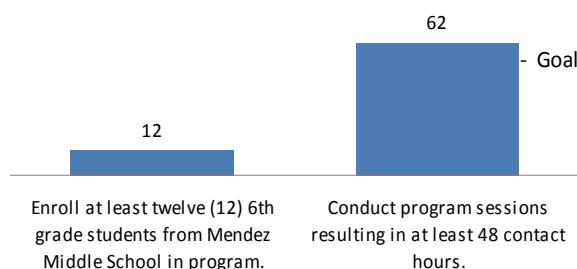
GTOPs supported TECLab, a multimedia after school program for 6th graders at Mendez Middle School. The program strengthened students' creative problem solving skills by having them design projects that integrate computer programming and making things with real world materials.



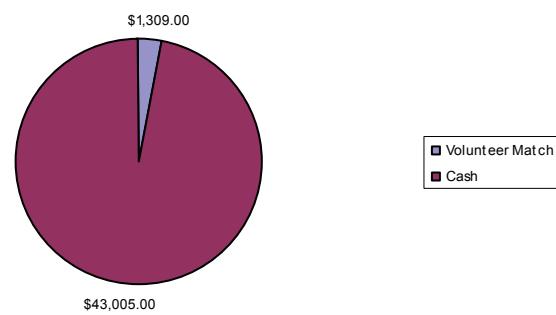
Program Benchmarks

- Purchased and installed equipment and software
- Finalized curriculum
- Hired & trained staff
- Selected students for program
- Selected lab facilitators
- Contracted with external evaluator

100% of students created at least one working project that integrates programming with real world materials.



Matching Fund Sources

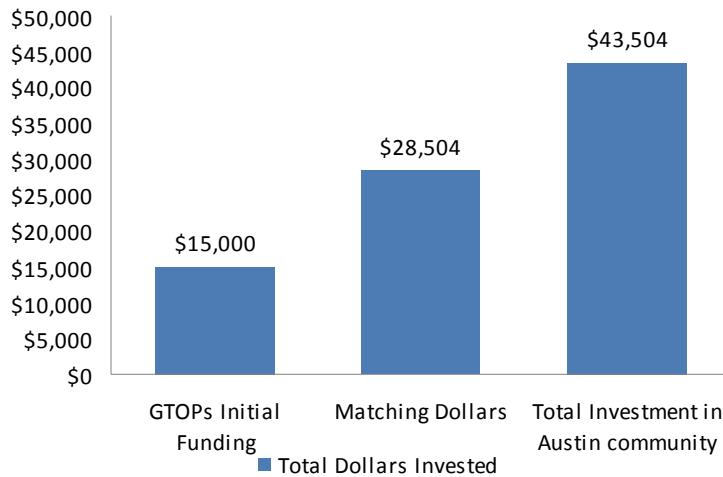


Students showed, on average, a **25% increase in their understanding of programming concepts** as demonstrated by pre/post testing.

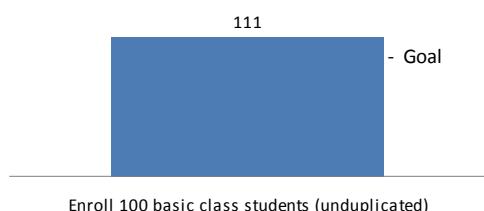
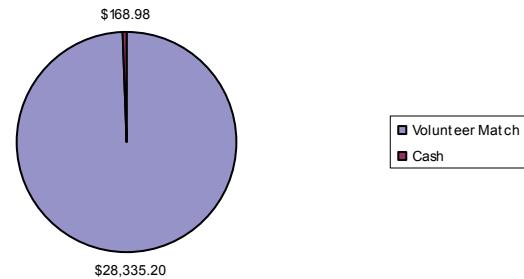
Total Community Investment: \$44,314



GTOPs supported the Senior Tech Inclusion program which provides computer literacy for seniors in need of computer basics to qualify for employment, for access to information for resources, and/or for inclusion in online communities.



Matching Fund Sources



Provided **1,771** hours of classroom

Program Benchmarks

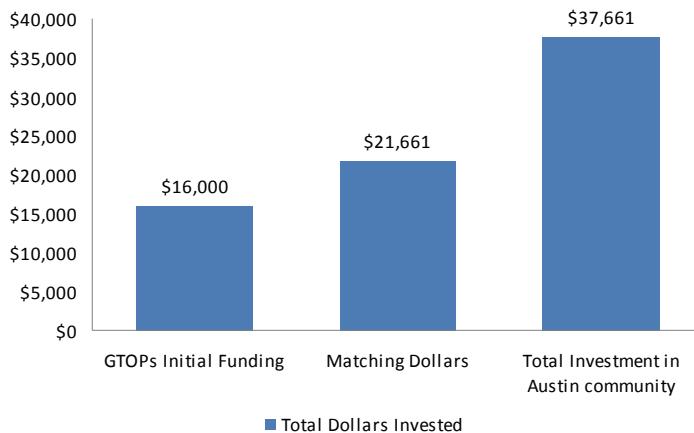
- Finalized class curriculum
- Scheduled seminars
- Designed & printed outreach materials

Total Community Investment: \$43,504

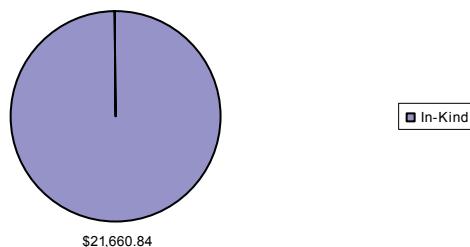
GTOPs supported El Buen's Computer Education program which provides access to computers and culturally competent computer skills training to underemployed, working poor Hispanic families. The goal of the program is to assist families in moving into higher paying jobs and out of the cycle of poverty.



**EL BUEN SAMARITANO
EPISCOPAL MISSION**



Matching Fund Sources



75 adult students reported that they improved their income, job, or educational status after completing the courses.

Program Benchmarks

- Updated evaluation
- Hired instructors
- Evaluated student progress for summer
- Evaluated student progress for fall
- Evaluated student progress for spring



Total Community Investment: \$37,661

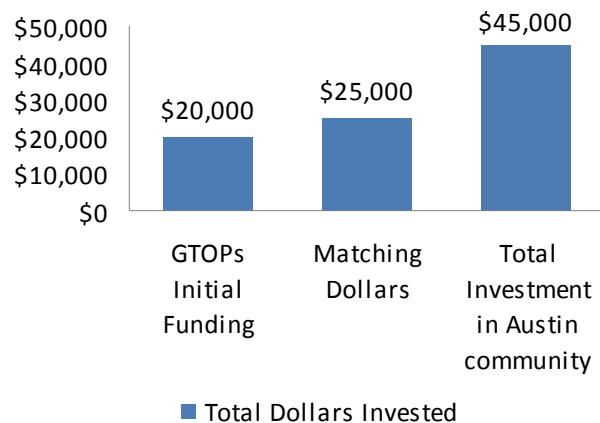
GTOPs supported 15 full scholarships and 30 partial scholarships for 6th-8th grade girls in need to Girlstart Summer Camp, designed to increase interest in STEM (Science, Technology, Engineering and Math) subjects and careers. Activities included game development, robotics, digital cartography, virtual dissection and more.



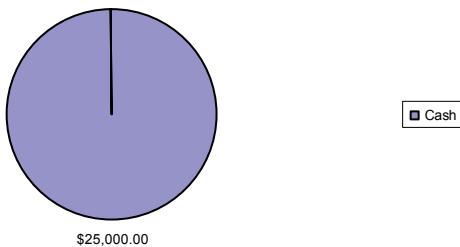
Provided **131** full scholarships to campers.

Program Benchmarks

- Finalized curriculum
- Recruited and trained summer camp staff
- Completed evaluation



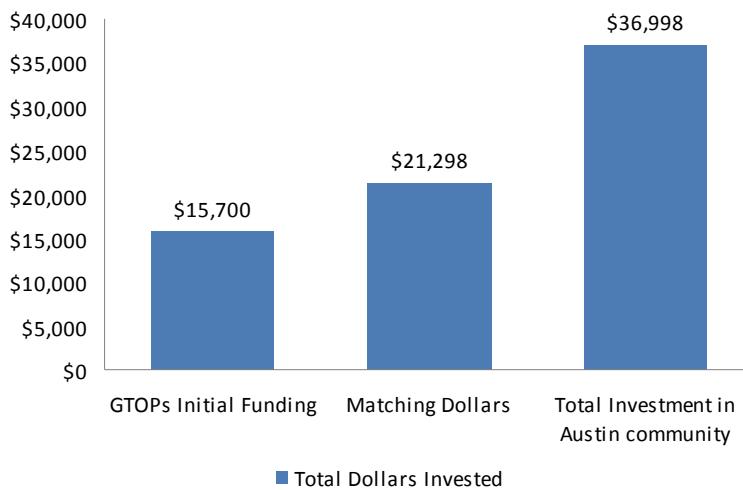
Matching Fund Sources



Total Community Investment: \$45,000



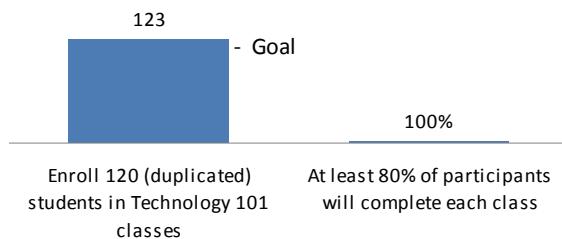
GTOPs continued to support “Technology 101” vocationally oriented computer classes for people with disabilities. Leveraging existing assistive equipment, a Technology Skills Trainer was made available to assist individuals and small groups.



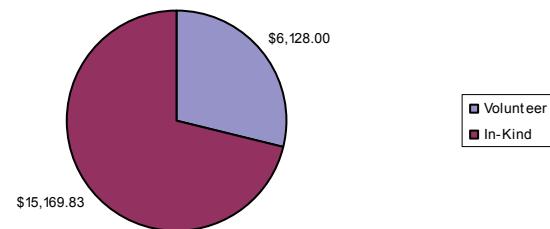
At least **85%** of participants demonstrated improvement of **technology skills** by **20%**.

Program Benchmarks

- Conducted outreach
- Completed evaluation
- Gathered and assessed client feedback

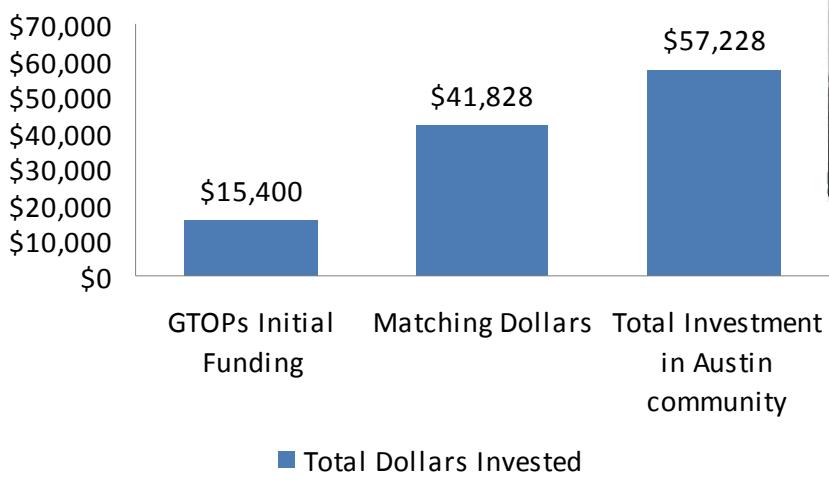


Matching Fund Sources



Total Community Investment: \$36,998

GTOPs supported Latinitas in its adoption of a STEM (Science, Technology, Engineering and Math) curriculum module into its programs for young Latinitas at Austin area schools, libraries and community center campuses. Programs included Club Latinitas after school programs, teen reporter intern program, online digital magazines, media and technology workshops.



Matching Fund Sources

Program Benchmarks

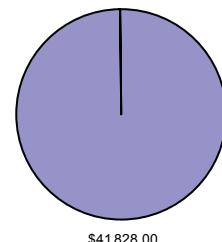
- Developed STEM curriculum
- Hired and trained staff
- Conducted Program Leader training
- Provided speakers including STEM professionals to after school and camp programs



Provided speakers including **STEM** professionals and female students with STEM college majors to **100%** of

344 - Goal

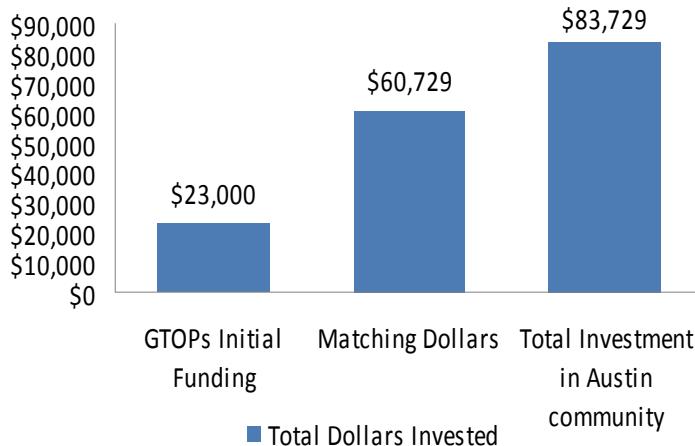
Provided after school programs to 330 unduplicated students



In-Kind

Total Community Investment: \$57,228

GTOPs supported Multicultural Refugee Coalition's Computer Literacy Program which introduces basic computer skills to refugees from around the world settled in Austin.

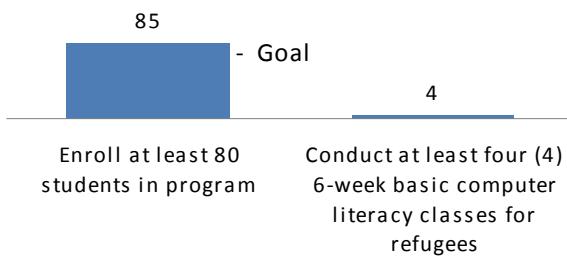


Program Benchmarks

- Hired computer instructor
- Advertised computer classes
- Evaluated student's progress and determine if no longer than 6-weeks is needed for each class
- Evaluated whether language groups need to be implemented with translators
- Conducted overall project evaluation.

75% of students reported an increase in the level of understanding of computer literacy including how to use computer hardware, email and internet and basic word documents.

Matching Fund Sources



Enrolled **85** students

Total Community Investment: \$83,729

GTOPs Ten Years of Success

2001 Recipients

Any Baby Can Child & Family Resource Center
Tech Tots Early Childhood Initiative
Austin Eastside Story Foundation
Digital Workforce Academy
The Austin Project
Intergenerational Film Project
Casa Marianella
Computer Lab
Community Web, Inc.
Mobile Computer Lab
Girlstart
Girlstart Technology Program
Hispanic-Connect
Cyber-Community Collaboration Program
Sweet Home Missionary Baptist Church
Computer Lab
TexasNewMedia.org
Texas New Media Program

2002 Recipients

Cine Las Americas
CineByte
Computers for Learning
Mendez Middle School
Girlstart
Saturday Camp
Greater Austin Hispanic Chamber of Commerce
Partnerships in Technology Development
Housing Authority of the City of Austin
Star Tech Labs
Metropolitan Austin Interactive Network
MAIN Program
River City Youth Foundation
Computer Lab/Centro de Technologia
Texas New Media
Texas Mew Media Program

2003 Recipients

American YouthWorks
Computer Corps
The Austin Academy
Workforce Training Program
Cine Las Americas
CineByte
Foundation Communities, Inc.
Learning Center Computer Lab
Girl Scouts - Lone Star Council
The Edge
Girlstart
Camp Girlstart Summer Camps
Katapultz, Inc.
National Technology Coordinator Corps
Knowbility, Inc.
Accessibility Internet Rally

2004 Recipients

BiGAUSTIN
Micro-Tech Project
Cine Las Americas
CineByte
Computers for Learning
Mendez Middle School
Girlstart
Camp Girlstart Summer Camp
Greater Austin Hispanic Chamber of Commerce
Partnerships in Technology Development
Knowbility, Inc.
Accessibility Internet Rally
River City Youth Foundation
Computer Lab/Centro de Technologia

2005 Recipients

Austin Groups for the Elderly
Cyber Seniors Training Program

BiGAUSTIN	El Buen Samaritano
Micro-Tech Project	Computer Education Program
Computers for Learning	Girlstart
Mendez Middle School	Summer Camps.
Hispanic Technology Institute	Skillpoint Alliance
HTIA Program	Computer Technology Training Centers
Knowbility	Veteran Tutors
Accessibility Internet Rally	After-School Program
LifeChangers	2008 Recipients
Music Recording Camp	4-H Capital Project
River City Youth Foundation	T-SPARK program
Youth Television (YTV) Dove Springs	Austin Groups for the Elderly
2006 Recipients	Seminars for Seniors
Austin Groups for the Elderly	Breakthrough
Cyber Seniors Training Program	Tech Connect Initiative
BiGAUSTIN	Computers for Learning
Micro-Tech Project	LBJ/Ann Richards School/KIPP
Girl Scouts - Lone Star Council	Easter Seals Central Texas
Groovy Games for Girls	Liberation Station
Girlstart	El Buen Samaritano Episcopal Mission
Girlstart Summer Camps	Family Computer Literacy
River City Youth Foundation	Housing Authority of the City of Austin
Youth Television (YTV) Dove Springs	Youth Texploration Program
Youth & Family Alliance, dba LifeWorks	Knowbility
Computer Lab	Accessibility Internet Rally for Austin
2007 Recipients	Skillpoint Alliance
Austin Children's Museum	CTTC Accelerated Project
LEGO MINDSTORMS NXT After-School Programs	2009 Recipients
Austin Groups for the Elderly	Austin Children's Shelter
Cyber Seniors Training Program	Building Tomorrows Program
Austin YMBL Sunshine Camps	Austin Film Society
Computer Center	Film Club
American Youthworks	Austin Groups for the Elderly (AGE)
Computer Corps	Seminars for Seniors

{ GTOPs Ten Years of Success

Austin Partners in Education

Partners in Technology

Easter Seals Central Texas

Liberation Station

El Buen Samaritano

Family Computer Literacy Program

Goodwill Industries of Central Texas

Community Center Computer Lab

Heart House of Austin

Tech Tribe After School Program

Knowbility

Accessible Internet Rally for Austin (AIR-Austin)

2010 Recipients

American YouthWorks

Computer Corps Program

The Austin Academy

Computer/Workplace Competency Program

Austin Children's Museum

TECLab Multimedia After School Program

Austin Groups for the Elderly

Senior Tech Inclusion Program

El Buen Samaritano

Computer Education Program

Girlstart

STEM Summer Camp

Goodwill Industries of Central Texas

Technology 101 Program

Latinitas

STEM Program

Multicultural Refugee Coalition

Computer Literacy Program



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