

SPC Board of Trustees - Strategic Planning Workshop

St. Petersburg College, Epi Center, 13805 58th Street N. Clearwater, FL 33760 Collaborative Labs (Tropics Lab) Tuesday, December 9, 2014, 9am – 12pm

Building SPC's 2015-16 Strategic Direction

Time	Agenda Items	Collaborative Activity
8:45am – 9:00am	Capturing SPC's 2014 Successes	Board of Trustee Members, as well as Faculty, Staff and Students will be asked to capture and highlight SPC's "2014 Successes"
9:00am – 9:25am	Welcome, Objectives for Strategic Planning Workshop and 2014 Successes Welcome: Chairman Fine, Trustees, and Dr. Law Objectives & SPC's 2014 Successes: Andrea Henning	Board of Trustee Members and volunteers will highlight SPC's "2014 Successes: 1. College Experience-Student Success 2. Workforce Expansion 3. Out of Class Support 4. Online Revitalization 5. Employee Professional Development 6. Student Loan Default 7. Refocused Marketing and Information Campaign 8. Operational and Process Improvements 9. Partnerships/Foundation
9:25am - 10:00am	Round 1: 2015-16 Student Initiatives – Part 1 1. College Experience	Round 1 (35-min.): • 5-min. "Just the Facts" Overview • 20-min. Collaborative Discussions 10-min. Team Reports - Top Next Steps
10:00am - 10:35am	Round 2: 2015-16 Student Initiatives – Part 2 1. On-line Revitalization (OLR) 2. Strategic Enrollment Growth (SEG) a. Dean's Progression, Retention, Completion and Academic Pathways plan 3. New Academic Certificates and Programs 4. Adjunct Instructor Support	Round 2 (35-min.): • 5-min. "Just the Facts" Overview • 20-min. Collaborative Discussions • 10-min. Team Reports - Top Next Steps





Building SPC's 2015-16 Strategic Direction - Continued

10:35am - 11:10am	Round 3: Organizational Health Initiatives 1. Web-site Redesign 2. Customer Relationship Management System 3. Employee Development a. Leadership SPC and Delta Academy b. Career Employee Evaluation 4. Financial Projections/Budget Planning	Round 3 (35-min.): • 5-min. "Just the Facts" Overview • 20-min. Collaborative Discussions • 10-min. Team Reports - Top Next Steps
11:10am - 11:45am	Round 4: Community Initiatives 1. Strategic Community Partnerships 2. Midtown Campus and Facility Planning 3. Midtown/Tarpon Eco Systems	Round 4 (35-min.): • 5-min. "Just the Facts" Overview • 20-min. Collaborative Discussions • 10-min. Team Reports - Top Next Steps
11:45am - 12pm	Wrap-Up & Next Steps	Dr. Law and the BOT will wrap-up by sharing highlights and next steps.





Teams: Round 1: 2015-16 Student Initiatives - Part 1

Team 1	Team 3	
Doug Duncan - Scribe	Diana Sabino	
Susan Colaric	Susan Demers - Scribe	
Richard Mercadante	Anne Cooper	
Eric Carver	Leslie Morrow	
Linda Hogans	Phil Nicotera	
Kevin Gordon	Jim Olliver	
Robert J. Fine, Jr., Chairman	Dale Oliver, Vice Chairman	
Lauralee Westine	Dr. Law	
Team 2		
Frances Neu		
Jamelle Conner		
Jessie Coraggio		
Tonjua Williams		
Patty Jones		
Stan Vittetoe – Scribe		
Deveron Gibbons		
Bridgette Bello		

Teams: Round 2: 2015-16 Student Initiatives - Part 2

Team 1	Team 3	
Diana Sabino - Scribe	Jamelle Conner	
Eric Carver	Susan Colaric	
Jessie Coraggio	Doug Duncan	
Tonjua Williams	Leslie Morrow	
Stan Vittetoe	Jim Olliver	
Mike Bennett	Linda Hogans - Scribe	
Robert J. Fine, Jr., Chairman	Bridgette Bello	
Deveron Gibbons	Dr. Law	
Team 2		
Susan Demers		
Anne Cooper		
Richard Mercadante		
Patty Jones		
Kevin Gordon – Scribe		
Phil Nicotera		
Frances Neu		
Dale Oliver, Vice Chairman		
Lauralee Westine		





Teams: Round 3: 2015-16 Organizational Health Initiatives

Team 1	Team 3	
Jamelle Conner - Scribe	Diana Sabino	
Susan Colaric	Susan Demers	
Eric Carver	Tonjua Williams	
Anne Cooper	Jim Waechter - Scribe	
Phil Nicotera	Leslie Morrow	
Stan Vittetoe	Jim Olliver	
Linda Hogans	Frances Neu	
Dale Oliver, Vice Chairman	Bridgette Bello	
Deveron Gibbons	Lauralee Westine	
Team 2		
Patty Jones - Scribe		
Jesse Coraggio		
Doug Duncan		
Richard Mercadante		
Mike Bennett		
Kevin Gordon		
Robert J. Fine, Jr., Chairman		
Dr. Law		

Teams: Round 4: 2015-16 Community Initiatives

Team 1	Team 3	
Diana Sabino	Doug Duncan	
Susan Colaric - Scribe	Susan Demers - Scribe	
Tonjua Williams	Jesse Coraggio	
Jim Waechter	Stan Vittetoe	
Jim Olliver	Kevin Gordon	
Phil Nicotera	Mike Bennett	
Frances Neu	Robert J. Fine, Jr., Chairman	
Lauralee Westine	Bridgette Bello	
Dr. Law		
Team 2		
Jamelle Conner		
Anne Cooper		
Eric Carver - Scribe		
Richard Mercadante		
Leslie Morrow		
Kevin Gordon		
Linda Hogans		
Dale Oliver, Vice Chairman		
Deveron Gibbons		





"Just the Facts"

Building SPC's 2015-16 Strategic Direction – Key Initiatives

	Student Initiatives: Round 1			
	Strategic Focus Area	3 Critical Factors	Next Steps to Consider	
1	College Experience			
1a	a. Learning Plan	 Over half n=16,852 of students at SPC have completed a My Learning Plan (MLP). Students who have a MLP are more likely to succeed than students without a MLP. For example, all First Time in College (FTIC) students who completed an MLP, 73% were successful. Compared to 53% who were not successful. The College's Title III grant will fund upgrades to the current MLP functionality. 	 Upgrade the MLP to be more user friendly and functional for students. Increase the number of students who implement an MLP. Conduct more in-depth analysis student utilization of the MLP after creating the plan. 	
1b	b. Early Alert	 Faculty engagement continues to increase using the Early Alert system and throughout all aspects of the college experience. Many alerts are based on personal issues or need for tutorial support. Learning Support has had a tremendous impact on student engagement. 	 Increase Early Alert coaching resources to scale. Implement Enhancements to the Learning Plan for student view and usage. Improve communication strategies to students (add texting). 	
1c	c. New Student Orientation	 More First Time (NSO) in College Students utilized support serves than those who did not attend NSO. Over 80% of the FTIC NSO students started a learning plan. 100% of the FTIC NSO students made career decisions by week 8. 	 Increase the NSO attendance Ensure students create at least two terms in the MLP Create an enhanced plan for engaging students within the first 3-4 weeks of the term by developing a 1 credit College Experience course. 	
2	Advising Model	 The New Advising model ensures that career advising is a primary responsibility for all advisors. A new model improves services for students by simplifying registration processes, improving communications with students, and providing clear, intuitive interfaces with our online system. The model includes a training program for on-boarding of new staff, updating current staff, and professional development opportunities for career advancement. 	 Revise the Advising Model and operations. Further integrate career advising into the mainstream of the advisor role. Integrate the admissions and registration processes for corporate training courses into the advisor role. 	

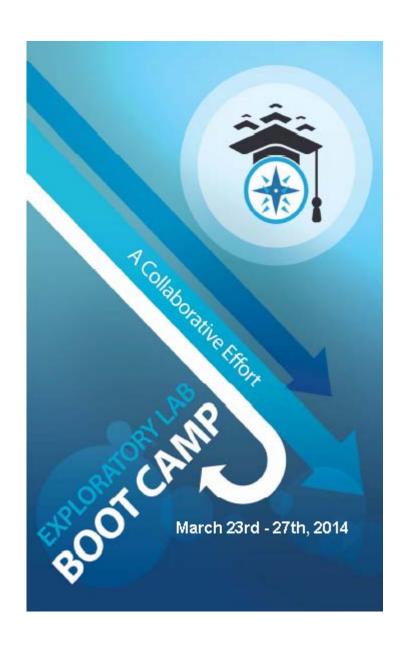
	Student Initiatives: Round 1 (Continued)			
	Strategic Focus Area	3 Critical Factors	Next Steps to Consider	
3	Intervention Strategies	 Students on intervention did not successfully complete their coursework and/or earned less than a 2.0 GPA in their coursework. For the fall 2014 term, a little over 10% of the students on intervention have actually participated in learning support services, completed learning plans or responded to early alerts. There are multiple academic standings (academic standing/life plan). 	 Develop a process to intervene with students upon placement in an intervention status. Research strategies to support students throughout the term via an intervention course. This course will review skills, resources, and habits students need to be successful. Review all academic standing policies to further streamline them and provide clear communication. 	
4	Career Center Redesign	 We've had good success in working with students initially to identify a career – 82% of First Time in College (FTIC) students entering this Fall have made an informed career decision and declared an appropriate major. Career Services staff met with over 1,290 students during 62 class visits, and over 3,500 students attended 133 events and workshops outside of class related to career services activities. We're rapidly learning and increasing our use of sophisticated software tools (e.g., Burning Glass and Optimal Resume) to assist with job search, career preparation, and academic program design. 	 We're rapidly learning and increasing our use of sophisticated software tools (e.g., Burning Glass and Optimal Resume) to assist with job search, career preparation, and academic program design. Enhance online career services and complete the renovations of the physical Career/Advising areas on the campuses to make career services unavoidable. Complete the integration of career and academic advising to insure programmatic unavoidability: Continue development and implementation of intervention strategies for students at each milestone of degree progress using a consistent menu of services. 	
5	Disability Resources	 The number of disabled students in need of accommodations continues to increase. Our staff are responding to student needs on campus and online using various tools and technology. The services are often hidden and unknown to students until a crisis occurs. 	 Streamline Disability Resources Operations college-wide integrating services for deaf students with disability resources. Develop a learning/training plan for Disability Specialists and faculty/staff. Develop a DR communications plan and marketing plan to expand awareness of services 	

	Student Initiatives: Round 2			
	Strategic Focus Area	3 Critical Factors	Next Steps to Consider	
1	On-line Revitalization (OLR)	 There are 530 online courses that need to incorporate the SPC course template and be brought up to Quality Matter standards. 58 of these courses are responsible for more than 50% of current online enrollments and will therefore be addressed first. Forty-six (46.3%) of students enrolled in an online course this fall (2014). The college-wide online withdrawal and failure rate is 16.9% compared with 12% for on-campus courses. Learning Centers provided over 500 workshops/semester but only 10% of these were technology related. The current support for student technical issues comes through 3 separate departments with limited coordination of services and no proactive training for students. 	 Bring 30-40 courses/semester up to Quality Matters Standards while incorporating a standard SPC course template. Identify student at risk factors and develop a student readiness program. Expand and centralize student technical support and establish student training programs. 	
2	Strategic Enrollment Growth (SEG)	 Research shows that retention rates for students who have a clear, defined academic path to follow improved 8 percentage points compared to other students. During fall (2014) gateway course W/WF % for on-campus courses was 12.3% but for online courses it rose to 22.1%. Gateway course withdrawal rates varied by instructor with 33% of W/WF's being associated with 3 or less instructors for each course. Guaranteed Schedule Plan for 2015-2016 will incorporate a 3% increase in student semester hours. 	 Training and communication for all constituents using the plans prior to Summer 2015 registration. Access more detailed information regarding the reason for students' withdrawals and identify strategies to improve online success rates. 	
3	New Academic Certificates and Programs	 St. Petersburg College remains committed to respond to community needs to develop programs that improve students' employment opportunities and/or transfer to other institutions of higher education. Workforce programs for 2014-2015 have 28 embedded industry certifications and by 2015-2016 this will increase to 49. Tampa Bay Region job openings applicable to the Biomedical Engineering Technology or Biotechnology programs for 2012-2015 total 309. This is expected to grow to 495 for 2016-2021. 	Continue to monitor employment market for additional program opportunities or certificates that lead to industry certifications.	
4	Adjunct Instructor Support	 This fall SPC employed 889 adjuncts who taught 1,738 courses and 389 full time faculty who taught 2,530 courses. In order to enhance and maintain quality instruction a well-defined sequence of professional development and support for adjuncts is required. These activities occur at 3 levels: 1.) college-wide HR training 2.) Center of Excellence for Teaching and Learning courses, seminars and workshops 3.) Discipline specific training within academic department. 	Provide Deans with recommendations for process and engage in revision of adjunct evaluation to incorporate certification process.	

	Organizational Health Initiatives: Round 3		
	Strategic Focus Area	3 Critical Factors	Next Steps to Consider
1	Web-site Redesign	 Home page redesign launched (apply/enroll emphasis) New Prospect and Community (External) Sites Faculty/Staff and Student Interaction Hubs (Internal) 	 Final page design for all sites (internal and external) Fresh content and full site launch by June 2015
2	Customer Relationship Management System	 RFP initiated and presentations scheduled Marketing, Preadmissions and Enrollment Services emphasis 	 Recommendation January 2015 Content, Training and Implementation by May 1, 2015
3	Employee Development		•
3a	a. Leadership SPC and Delta Academy	 Content developed and enrollment selections made Delta: Empowerment and accountability for Change Leadership SPC: Current and emerging leaders 	Finalize curriculumLaunch January 2015
3b	b. Career Employee Evaluation	 Clear growth and career paths Value on-going dialogue 	 Develop/finalize new tool Develop and Initiate Training for implementation
4	Financial Projections/Budg	get Planning	•

	Community Initiatives: Round 4		
	Strategic Focus Area	3 Critical Factors	Next Steps to Consider
1	A. Strategic Community Partnerships	 SPC's Core mission is to support individuals living in various communities near our campuses. Many of our partnerships are designed to promote education, workforce development and lifelong learning. Economic Development is a key partnership outcome to enhance the lives of residents. 	 Assess the existing services and needs of the students and our communities. Engage key players to develop partnerships.
2	B. Midtown Campus and Facility Planning	 The Midtown campus planning initiative has been a transparent, open, and inclusive project from its inception. The Community provided input via meetings and collaborative labs. The Plan has always included a design that would provide collaboration/programming space for community meetings and programs. The Midtown campus is designed to be the Epicenter of the community. 	 Advertise and hire staff for necessary positions Develop a Transition timeline: Moving staff from old building Communication plan for students and the community Create Marketing & Advertisement Plan for Community

3	C. Midtown/ Tarpon Eco	An educational ecosystem is a system of schools that shares a	The model has the potential to work in
	Systems	single strategic focus on the success of its students. This value –	other community areas. The strong
		based model empowers the community to take responsibility for the	community involvement within the
		education of its youth.	Midtown and the Tarpon Springs area
		Seminole Community Education Ecosystem now has 14 schools	make them excellent choices.
		(including Elementary, Middle, High, as well as SPC's Seminole	
		campus)	
		• Eight area Elementary schools will be bringing their entire 5 th grade	
		classes to visit the college campus. High and Middle school groups	
		have visited as well. College and Career 101 is another program	
		focused on high school junior and seniors.	



WELCOME



Welcome to the 2015 Exploratory Lab Curriculum

Tech Data, St. Petersburg College, Valpak

The Exploratory Lab Boot Camp is a STEM-focused program, with an emphasis on technology, to offer students real-time, real life exposure to the skills needed by businesses in the Technology industry.

The program will prepare students with the skills for high demand jobs, increasing graduate wages without increasing the credit hours. This program is designed to support the student's success in finding employment at graduation and to assist Tampa Bay area companies fill high demand positions with local talent. The full program will include a series of boot camp prep sessions and one retrospective session.

Learn the skills that companies are seeking. Participation is **FREE** for students!

Exploratory Lab & Boot Camp Schedule

February 20th Pre Boot Camp activities begin March 23rd - 27th - Boot Camp April 14th - *Retrospective* Business Networking See application for detailed dates

March 23, 2015 INTEGRATED BUSINESS – Seminar Room

8:30-9:45 a.m. Overview of Market Opportunities

Matt Shifrin

Overview of technology trends we see today and in the future. **Skills:** *collaboration, market research, adaptability, agility.*

9:45-10:00 a.m. Break

10:00-11:30 a.m. Business Planning

Stephen Tessitore

Overview of Technology Business Planning from the perspectives of the CIO, End User, Reseller, Distributor, and Manufacturer. **Skills:** *collaboration, critical thinking, risk intelligence, agility, business acumen, leadership.*

11:30-12:30 p.m. Lunch

12:30-1:45 p.m. Integrated Marketing

Chris McGovern, Michelle Curtis, Dana Reina, Rosemarie Bynum, Vince O'Shea

Focus on the impact of creating integrated marketing to ensure revenue generation through demand generation. **Skills:** *Agility, analytics, collaboration, creative thought, business acumen.*

1:45-2:00 p.m. Break

2:00-3:30 p.m. Operationalizing a Business

Janee Sondrol, Sonia Golz, Tim Long, Cal Jackson, Maurice Hamilton

How to leverage tools, applications, process flow, team roles, outcomes, structure. **Skills:** problem solving, organizational thought, leadership, engineering.

March 23, 2015 INTEGRATED BUSINESS – Seminar Room (continued)

3:45-4:30 p.m. Emotional Intelligence

Michelle Curtis

What is EI and how to apply emotional intelligence to business and leadership. **Skills:** *leadership, collaboration, communication.*

4:30-5:30 p.m. Taking Risks in Business Trends

David Jordan, Claudia Smith

Understanding the speed of change in technology and the need to predict future trends. Identifying how to make intelligent risks, determine scalability and capacity to execute. **Skills:** *risk intelligence, analytics, decision making, leadership, overcome fear of failure.*

March 24, 2015 TECHNOLOGY SOLUTIONS – Cisco Sol Center

8:30-10:00 a.m. Networking 101

Mike Stacks, Mark Callejah

Overview of the Networking stack. **Skills:** *technical, engineering, critical thinking, communication, business acumen.*

10:00-10:15 a.m. Break

10:15-11:15 a.m. Video/Collaboration

Richard Pinder

Overview of the use of video in the work environment, collaborative software and Unified Communications. **Skills:** *critical thinking, analytics, business acumen.*

11:15-12:00 p.m. Security

Dan Lasher

Overview of security threats and solutions. **Skills:** *technical, critical thinking, engineering, business acumen, operations, problem solving.*

12:00-1:00 p.m. Lunch (Seminar Room)

1:00-1:45 p.m. Software & Licensing

Deb Neumeier, Tracy Holtz

Overview of software licensing evolution, importance, approach, future trends and cost models. **Skills:** *Business acumen, technical, communication.*

1:45-2:15 p.m. Web, eCommerce, Applications

David Spindler, Christine Nielsen

Overview of the evolving opportunities around Web, eCommerce and Applications. **Skills:** *Visual application, critical thinking, problem solving, communication, organizational thought.*

2:15-2:30 p.m. Break

2:30-4:00 p.m. Data Center/Cloud - Storage/Servers

Mike Stacks, Michael Brown

Overview of Data Center, Cloud & Hybrid IT solutions.

Skills: decision making (design thinking), technical, engineering, critical thinking, communication, business acumen.

4:00-5:15 p.m. S&P Product/Solutions Overview

Kristi Kirby, Sue Grochowski

Overview of Systems & Peripherals products and solutions. Include Mobility. **Skills:** *Business acumen, technical, communication.*



March 25, 2015
PROCESS AND TOOLS TO CREATE USER
EXPERIENCE – Valpak

8:30-12:00 p.m. UX and Design

Justin Davis

Thinking how to design collaborative Application/Software solutions based on user experience (UX) and need. **Skills:** *Design thinking, critical thinking, problem solving, decision making, and organization.*

12:00-1:00 p.m. Lunch

1:00-4:30 p.m. Agile and Lean Development

Ryan Dorrell

Project Management methodology used in software development. Short phases of work and frequent reassessment. **Skills:** *agile approach, application, critical thinking, problem solving, decision making, organization.*

4:30-5:30 p.m. Valpak Agile Lab Tour

Stephanie Davis & Chris Cate

Exposure to a real Agile lab experience visual application.





March 26, 2015 TECHNOLOGY SOLUTIONS – Center Sol Center

8:30 – 5:30 p.m. Vendor & Business View of Company Culture, Strategy, Focus, Value

Individual Business Presentations

Exposure to multiple vendors & companies who sell products & solutions in the technologies reviewed on Day 2. Rapid growth, entrepreneur success, culture, strategy, value, vision of Tech Companies. **Skills:** *Entrepreneurial view, speed of change, adaptation, technical, business acumen, risk intelligence, decision making, problem solving.*

March 27, 2015 INTEGRATED BUSINESS – Center Sol Center

8:30 – 9:30 a.m. Data Analytics Role in Future Technology Trends and Business Intelligence

Charlie Will, Nick Atinella, Brett Johnston
Identify the opportunity to use data analytics in the Internet of
Everything, approach to market, problem solving and preventing.

Skills: Analytics, research, data collection/organization,
agility, critical thinking.

March 27, 2015 PROCESS AND TOOLS TO CREATE USER EXPERIENCE – Center Sol Center

9:30 - 10:30 a.m. Solving for Business Outcomes

Anthony Harmon, Sara Phillips, Mark Jacobs Mapping out a technology solution for most common business outcomes. **Skills:** Design thinking, critical thinking, problem solving, decision making, and organization.

10:30-10:45 a.m. Break

10:45-12:45 a.m. White Board sessions (wave of future)

Anthony Harmon, Sara Phillips, Mark Jacobs How to determine business problems end user's need to solve with Technology. **Skills:** Design thinking, critical thinking, problem solving, decision making, organization

12:45-1:30 p.m. Lunch - Seminar Room

NETWORKING – Seminar Room

1:30-2:30 p.m. Internship/Employment Overview

Carlini Rivers, Cal Jackson, Ryan McNulty
Overview of internships, how to become employed, networking
& becoming a professional in the community. **Skills:** Continuing
Education and life long learning.

2:30-4:30 p.m. Business Plan Presentations (5 groups)

Students Present

Students to present final group business plans.

4:30-5:30 p.m. Open Networking

Students to network with business leaders, engineers, institution, instructors, vendors and invite future Exploratory Lab partners.

MORE INFORMATION

SUMMARY

Day 1: March 23	8 hours - Integrated Business
Day 2: March 24	8 hours - Technology Overview
Day 3: March 25	8 hours - UX/Design Thinking/Agile-Lean
	Dev /Tour (at Valpak Agile Lab)
Day 4: March 26	8 hours - Vendor Reviews
Day 5: March 27	3 hours - User Experience + 3 hours Business
	plan presentations Networking/open time
	with Engineers, HR, Business



Application Process

Who should participate: Optimal student majors include Computer Science, MIS, Computer Programming, Engineering (any discipline), Business, Marketing, Psychology, Math, Communications, Foreign Language and any Arts majors.

Number of positions = 25 students will be selected to participate.

Program Criteria

Students must be enrolled at: St. Petersburg College and St. Petersburg College Corporate and Workforce & Professional Development, USFSP, University of Tampa, and Ringling College of Art and Design.

Experience level – Participants must be enrolled in one of the educational institutions listed above and seeking Bachelors, and have completed sufficient credit hours to be a junior or senior, or enrolled in a Master's degree program. Students enrolled in the St. Petersburg College "24 Program" and have a Bachelors or Master's degree are also eligible.

Applications - Students must complete the application found at http://www.tbtf.org/?page=GrowTampaBayTech/exploratorylab and email the completed application by **January 23, 2015 to**:

Patricia K. Gehant, Director TBTF Workforce Initiative, pgehant@tbtf. org

Questions about the application process should be emailed to pgehant@tbtf.org or phone 727-742-5144.

NOTES



All Children's Hospital, A Johns Hopkins Facility

All Children's Hospital

All Seminole area schools

All the partners in the University Partnership Centers

American Foundation for Greek Language and Culture

American Heart Association

American Lung Association in Florida - Central Area

American Parkinson's Disease Association

American Stage

AVAST Amputee V. A. Support Team

Avid

Bay Pines VA Healthcare System

BayCare Health System

BayCare Health System - St. Anthony's Hospital

BayCare Health System Mease Dunedin Hospital

BayCare Health System Morton Plant Hospital

Bayfront Health St. Petersburg

Bayfront Medical Center

Boys & Girls Club (along with MT Campus)

Bright House Networks, LLC

CareerSource Pinellas

CASA St. Petersburg

Cisco Systems, Inc.

City of Clearwater

City of Clearwater Park Cleanups

City of Largo

City of Safety Harbor

City of Seminole

City of St. Petersburg

City of St. Petersburg - First Night

City of Tarpon Springs

Civics Literacy Initiative (with Florida College System)

Clearwater Bar Association

Clearwater Central Catholic High School

Clearwater Police Department

Cleawater Bar Association

Congressman David Jolly

Cox Target Media

Creating Compliance, LLC

CSDVRS, LLC aka ZVRS

Dali Museum

Department of Children and Families

Department of Juvenile Justice

Department of Veterans Affairs Employee Education System

Duke Energy

Dunedin Fine Art Center

Early Learning Coalition of Pinellas County

Eckerd Community Alternatives

Educational Testing Service

Emergency Management of Hillsborough

Emergency Management of Manatee

Emergency Management of Pasco

Emergency Management of Pinellas

Emergency Management of Polk

Encore Health Resources

Environmental Management, Pinellas County

Ernst & Young Foundation

Evolution Industries, Inc.

F. E. Lykes Foundation

Faith in Action Strengthen Together (FAST)

FDOT (FL Dept. of Transportation)

FICPA - Suncoast Chapter

Fish and Wildlife Research Institute

Florida Aquarium

Florida Association of Orthotists and Prosthetists

Florida Bioethics Network

Florida Blood Services

Florida Campus Compact Democracy Project

Florida Department of Health

Florida Department of Law Enforcement Tampa

Florida Gulf Coast Vascular Network

Florida Health Care Association

GE Aviation

Gibbs Junior College Alumni Association

Goodwill Industries

Gulfport Police Department

Habitat for Humanity

Hanger Prosthetics and Orthotics

Hanger, Inc.

Harvey Scenic

HCA Healthcare - Edward White Hospital

HCA Healthcare - St. Petersburg General Hospital

HCA Largo Medical Center

HCA Northside Hospital

HCA of West Florida

HCA Sun Coast Hospital

Head Start/Early Head Start Pinellas

HealthSouth Rehabilitation Hospital

Healthy Start Coalition of Pinellas, Inc.

Hillsborough County Sherriff's Office

Hillsborough School District

Hospice of the Florida Suncoast

Hough Family Foundation, Inc.

Innisbrook Resort and Golf Club

InterCultural Advocacy Inst.

Jagged Peak, Inc.

Jobs for the Future

Johnnie Ruth Clarke Health Center (Midtown site)

Junior Achievement

Juvenile Welfare Board of Pinellas County

Lakewood High School

Largo Fire & Rescue

Largo Medical Center

Largo Police Department

Larson & Larson

LumaStream, Inc.

Lutheran Service Florida (LSF)

Macfarlane Ferguson & McMullen

Manufacturing Extension Partnership

Mease Countryside Hospital

Melrose Elementary

Metro Wellness and LGBT Community Centers

Moffitt Cancer Center and Research Institute

Molecular Media, Inc.

Morean Arts Center

Morton Plant Mease Hospitals

Museum of Fine Arts, St. Petersburg

National Forensic Science Technology Center

Northside Christian School

Northside Hospital and Tampa Bay Heart Institute

Northside Hospital Neuroscience Institute

O and P Technologies

Office of the Attorney General

Operation Graduate with United Way, Clearwater Police Department, Pinellas County Schools

Operation Par, Inc.

Pace Center for Girls

Palm Harbor Special Fire Control and Rescue District

Palms of Pasadena Hospital

Parks Department Pinellas County

Pasco School District

Pinellas Community Foundation

Pinellas County Animal Foundation, Inc.

Pinellas County Commission

Pinellas County Economic Development Council

Pinellas County Emergency Management

Pinellas County Emergency Medical Services

Pinellas County Extension

Pinellas County Fire/EMS Admin

Pinellas County Head Start

Pinellas County Osteopathic Medical Society

Pinellas County School Board

Pinellas County Schools - FDLRS

Pinellas County Sheriff's Office

Pinellas County Transit Authority (PSTA)

Pinellas County Urban League

Pinellas County Veterinary Medical Society, Inc.

Pinellas Opportunity Council, Inc.

Pinellas Park Fire Department

Pinellas Park Police Department

Pinellas Suncoast Fire & Rescue

Pinellas Technical College - Clearwater

Pinellas Technical College - St. Petersburg

Pinellas/Pasco State Attny Ofc.

Project on Accountable Justice: TCC, FSU, Baylor U

Raymond James Financial, Inc.

Rays Baseball Foundation, Inc.

Raytheon Company

RBC Wealth Management

R'Club Child Care Inc.

Royal Theater

Ruth Eckerd Hall & the Grammy Museum Music Revolution Project

Sacred Heart Health System

Science & Technology Education Innovation Center

Shriner's Hospital

St Petersburg Suncoast Medical Clinic

St. Anthony's Hospital and Outpatient Rehabilitation

St. Joseph's Cancer Institute

St. Joseph's Hospital

St. Luke's

St. Petersburg Area Chamber of Commerce

St. Petersburg Association of Legal Support Specialists

St. Petersburg Free Clinic

State Attorney's Office

Sun Coast Osteopathic Foundation

Suncoast Hospice

Take Stock in Children

Tampa Bay Business Journal

Tampa Bay Educational Partnership - A partnership between SPC, Hillsborough County Schools, and the

Tampa Bay Healthcare Collaborative

Tampa Bay Manufacturing Community Partnership Inc.

Tampa Bay Technology Forum (TBTF)

Tampa Bay Times

Tampa Bay WorkForce Alliance

Tampa General Hospital

Tampa Police Department

Tarpon Springs Rotary Club

Tech Data Corporation

The Able Trust

The Beaches Chamber of Commerce

The City of Seminole, including the Library (joint-use!) and the Recreation Center

The Florida Aquarium

The Florida College System Foundation

The Florida Orchestra

The Greater Seminole Area Chamber of Commerce

The Nielsen Company

The Roth Foundation

The Salvation Army-Upper Pinellas

The Village Square

Transamerica Financial Advisors, Inc.

Workforce Florida dba Career Source Florida