### St. Philip's College institutional effectiveness Retreat

MAY 8, 2018

## GOOD TO GREAT FOLLOW-UP



The Nation's Only Historically Black College & Hispanic Serving Institution

### Welcome



### **Celebrate SPC Accomplishments**

2017-18 Institutional Accomplishments/Milestones

### **SPC Strategic Planning**



### **Reaffirm Mission and Vision**



### Mission, Vision, Values

Mission: Empower our diverse student population through educational achievement and career readiness.

Vision: St. Philip's College will be the best in the nation in Student Success and Performance Excellence.

Values: Students First, Respect for All, Collaboration, Community Engaged, Can Do Spirit, Data Informed

### **VALUE STATEMENTS**

Students First: Above all, act in the best interest of the students.

- Respect for All: We value courtesy, responsiveness and appreciation for diversity by treating all people with dignity and kindness.
- Community Engaged: We actively work in partnership with our stakeholders by responding to the needs of the community.
- Collaboration: We work together to achieve student success.
- Can-do-Spirit: We inspire resilience and persistence with a willingness to go above and beyond expectations.
- Data-Informed: We use quantitative and qualitative data to inform decision-making and achieve student success.

### **SPC Strategic Plan**

#### STUDENT SUCCESS

Provide academic and student support and align labor market-based pathways to achieve student completion.

#### ► LEADERSHIP

Provide opportunities for St. Philip's College students and employees to develop as leaders.

#### PERFORMANCE EXCELLENCE

Continuously improve our employee, financial, technological, physical and other capacities to enhance efficiency and effectiveness

### 2018 Good to Great

# Where are we now?

Environmental Review & Analysis

> SWOT Values



#### ST. PHILIP'S COLLEGE

#### **Environmental Scan**

MAY 2018



Definition: Social factors include cultural aspects, population growth rate, age distribution, career attitudes and emphasis on safety.

- Preparedness & Personal Responsibility of incoming students
- Emergency Preparedness & Campus Safety in light of national/state/local incidents to include Title IX
- 3. Financial literacy & responsibility
- Local Education Initiatives (such as grants, community projects and fundraising)
- Evolution of Social Media/Communication
- Growth in special populations to include veterans, foster-care, international. and first generation students
- Teen pregnancy and homelessness

#### соломіс

Definition: Economic factors include economic growth, interest rates, exchange rates and inflation rates.

- Resource challenges (i.e. funding, childcare, transportation, faculty, and staffing ratios, work study students)
- 2. Property taxes/values stabilization
- Reduction in revenue yet the requirement is to serve more students
   Market and industry demands to
- re-tool and re-skill students
- Students lack disposable income to spend on education
- Impact of Eastside Promise Zone, Downtown Revitalization and general growth of economy
- 7. Student default rate/student loan
  - debt

#### ECHNOLOGICAL

Definition: Technological factors include aspects such as automation, technology incentives and the rate of technological change.

- Ensure information system-level security
- Stay abreast on technology trends and standards
- Training and maintenance of systems
- Assess technology for accessibility, availability, and reliability (I.e. multisystem integration)
- Integrated system inefficiencies and issues supporting employees and students
- Continue to improve and integrate late- breaking technologies to advance student marketability
- 7. Increasing demand for online courses

#### REGULATORY

**Definition**: Regulatory factors include acts of associated regulations, international and national standards, local government by-laws, and mechanisms to monitor and ensure compliance; addressing basically to what degree the government intervenes in the economy.

- Developmental education basic skills requirements
- 2. Federal Funds
- Unfunded mandates. (Dual Credit and Early College High School)
- State Funds: funding by success points for student completion
- Maintain compliance with regulatory and accrediting agencies such as SACS-COC and THECB (effects new program creation if not reaffirmed or accredited)
- Local, state, and federal regulatory actions (Department of Education, Title III, Title V and Title IX)
- Consolidation and systemization- impacting loss of employees, faculty and staff ratios, retirement; faculty contact hour requirements vs. workload units



#### SWOT Analysis – MAY 2018

ST. PHILIP'S COLLEGE

#### Strengths

- HBCU and HSI designation welcomes cultural diversity and embodies rich history
- Diverse educational programs of study
- Strong community and industry partnerships with various organizations and agencies
- Institutional fundraising that supports scholarships and encourages student engagement
- Qualified faculty and staff

Internal

External

#### \rm Veaknesses

- Improve written/verbal communication plan and work process
- Effective utilization of technology, resources and training for faculty, staff, and students
- Enterprise application efficiency, including student information systems across the board
- Capacity to serve increasing numbers of Early College High School and Dual Credit students
- Increase the number of faculty liaisons to collaborate with Early College High Schools and Dual Credit programs

### Opportunities

- Collaborate within Eastpoint Promise Zone, small businesses and International institutes
- Market our unique programs and special designations (i.e. Welding, Automotive Collision, HBCU and HSI etc.)
- Maximize and utilize internal talent for innovation, professional development, and promotions
- Collaborate with area universities and colleges to develop advising guides for curriculum alignment and transfer opportunities
- Collaborate with middle schools and high schools for FTIC students

#### hreats

- Increasing financial/budget constraints
- Increasing competition (i.e. proprietary institutions)
- Local, State and Federal regulatory actions (i.e. Secretary of Education funding for HBCUs)
- Inability to hire staff as needed
- Political uncertainty

### **Core Competencies**

Provides benefits to our customers

Quality Instruction for Educational Programs Provides access to a wide variety of markets

Assets that set SPC apart

#### Student Engagement

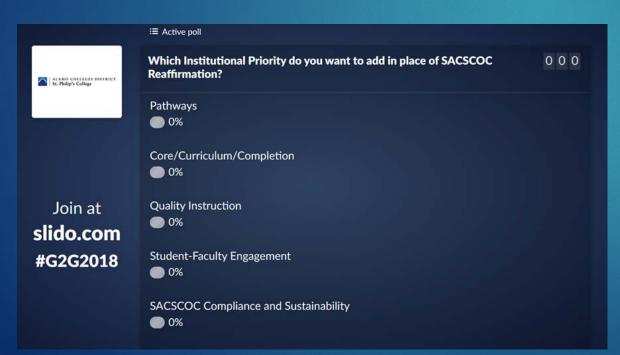
Community Engagement

Roots of our business

### **Institutional Priorities Discussion**

- 1. Ethical Decision-Making
- 2. Graduation, Persistence and Productive Grade
  - Rate Improvement

3. ?







### St. Philip's College Scorecard

#### Scorecard

Results of Mission: Empower our diverse student population through educational achievement and career readiness. Vision: Best in the nation in Student Success and Performance Excellence.

Values: Students First | Respect For All | Can Do Spirit | Community Engaged | Data Informed | Collaboration Core Competencies: Quality Instruction of Educational Programs | Student Engagement | Community Engagement

	STRATEGIC OBJECTIVES	INSTITUTIONAL PRIORITIES	SUPPORTING DOCUMENTS LEADING INDICATORS	BENCHMARK	RESULTS			TARGET
	Student Success	Productive Grade Rate (PGR)	<ul> <li>SLO Assessment Results (QEP and ETS)</li> <li>Early Alert/Follow-Up Reports</li> <li>Tutoring</li> <li>Student Engagement (CCSSE Survey) 4E, 4L, 4P, 21</li> <li>Noel Levitz 1-16</li> </ul>	AC baseline (Fall 2006) = 67.3% Dual Credit = 93.8% Non-Dual Credit = 75.3%	Fall 15 83.1%	Fall 16 82.6%	Fall 17 82.3%	Fall 18 83.8%
		Persistence FT FTIC Fall-to-Fall	<ul> <li>On-Site Wait Times</li> <li>Noel Levitz 1-16, 43,32,15,65</li> <li>CCSSE 4O, 4E, 4P, 9B</li> <li>Tutoring/Advising</li> <li>Class Climate</li> </ul>	State & VLCC Best (NVC) = 71.1% VLCC Average = 62.6% Statewide = 58.4%	58.6%	57.2%	64.0%	64.5%
		Graduation Rate FT FTIC 3-year	<ul> <li>Enrollment</li> <li>Productive Grade Rate (PGR)</li> <li>Early Alert Follow-Up Reports</li> <li>Tutoring/Advising</li> <li>Weekly Degree Audits (45+ Hrs)</li> </ul>	VLCC Best (San Jacinto North) = 35.4% VLCC Average = 20.1%, State Best (Clarendon) = 41.6% State Average = 20.7%	Fall 12 Cohort 12.0%	Fall 13 Cohort 16.2%	Fall 14 Cohort 26.4%	Fall 15 Cohort 26.9%
	Leadership	Ethical Decision Making (EDM)	<ul> <li>Rubric Assessment Ethical Decision Making/Personal Responsibility</li> <li>Student Engagement and Satisfaction (CCSSE, Noel Levitz)</li> </ul>	CCSSE every odd year (spring) Target: 50.0% NL every even year (spring) Ethical Decision Making (EDM)/Personal Responsibility Baseline (Fall 2014) = 73%	15/16	16/17	17/18	17/18
					Assessed Biannually	CCSSE ACL 48.1 SE 52.1 AC 48.8 SFI 48.3 SFL 56.0	Assessed Biannually	CCSSE ACL 50.0 SE 52.6 AC 50.0 SFI 50.0 SFL 56.5
					Summary Score NL 5.90	Next Assessment Spring 18	Avail Soon	Summary Score 6.4
					EDM 73.1%	EDM 74.0%	EDM 75.4%	EDM 75.9%
	Performance Excellence		<ul> <li>College Climate Survey (PACE)</li> <li>Employee Professional development</li> </ul>	PACE every year (Fall) target 3.76	3.76	3.86	Avail Soon	3.91
	Reaffirmation	SACSCOC Reaffirmation	<ul> <li>Alumni Constituent Survey (ACS)</li> <li>Submission of Autonomy Report and Response Report</li> <li>BOT Review/Recommendations Dec.2017</li> <li>Action Plans Sustainability Plans for Submission of the 5<sup>th</sup> year Report in 2021</li> </ul>	Alumni (EDM) SPC Constituent Survey Spring 2016 Average = 80.1% Best in the region (SACSCOC); 0 Recommendations; 2.5 (Average); SPC below average on cited recommendations	80.1%	84.3%	88.4%	88.9%

Institutional Planning, Research and Effectiveness 4/4/2018



ST. PHILIP'S COLLEGE

#### Institutional Student Learning Outcomes Assessment Results 2017-2018

Sonia V. Valdez Coordinator of Measurement and Evaluation Student Learning Outcomes Assessment svaldez@alamo.edu 210-486-2348

# Institutional Student Learning Outcomes (ISLOs)

Critical Thinking Communication Empirical and Quantitative Skills Teamwork Social Responsibility Personal Responsibility (EDM)

	St. Philip's College Institutional Student Learning Outcomes Two-Year Cycle of Assessment By Foundational Component Area							
	Сус	le I		Cycle II				
Foundational Component Area	Critical Thinking	Communi cation	Personal Responsibility	Empirical & Quantitative Skills	Teamwork	Social Responsibility	Personal Responsibility	
Communication	Х	Х	Х		Х		X	
Mathematics	Х	Х		Х				
Life & Physical Sciences	Х	X		Х	X			
Language, Philosophy & Culture	Х	X	Х			X	X	
Creative Arts	Х	Х			X	X		
American History	X	X	х			x	X	
Government / Political Science	Х	X	х			X	X	
Social and Behavioral Sciences	х	X		Х		X		

#### Core Objectives Assessed 2017-2018 (Cycle I)

Critical Thinking: Ability to use inquiry and analysis, evaluation and synthesis of information and creative thinking and innovation.

Communication: Ability to develop, interpret and express ideas through effective written, oral and visual communication for various academic and professional contexts.

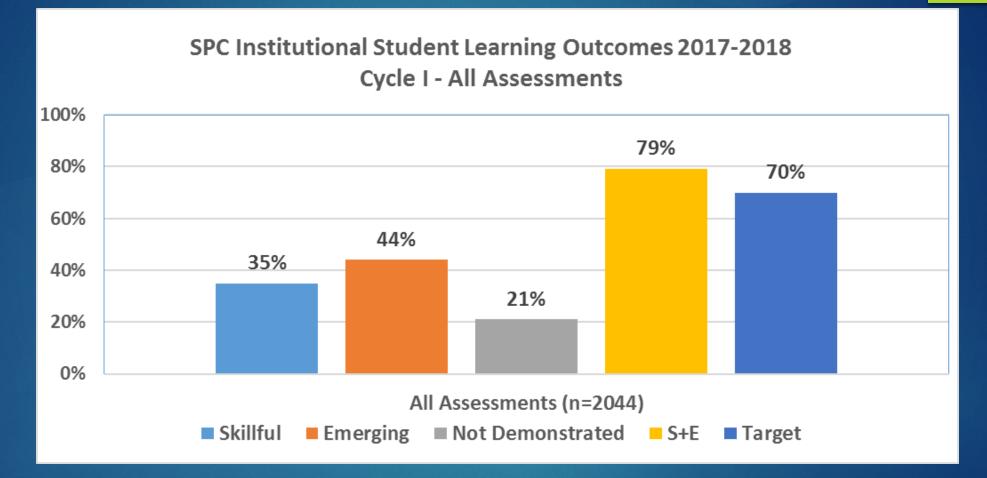
Personal Responsibility: Ability to connect choices, actions and consequences to ethical decisionmaking.

### Assessment Sample Fall 2017

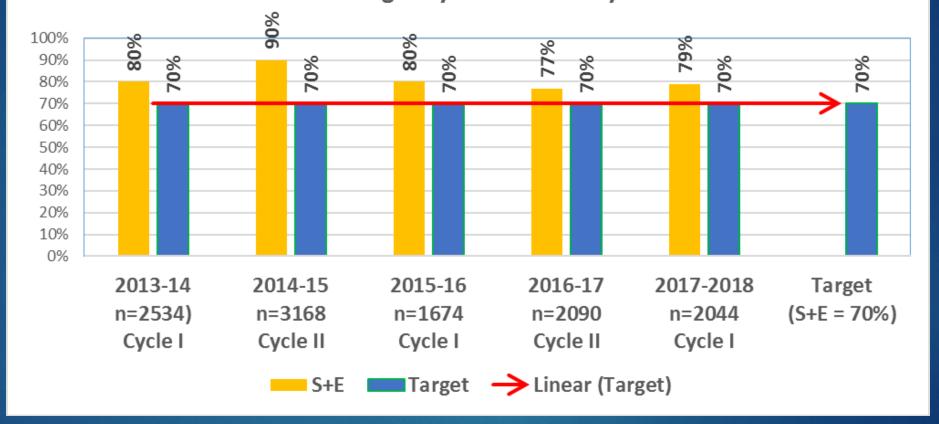
Courses in Random Sample	32
Artifacts Assessed	579
Assessments Conducted	2,044

Institutional Student Learning Outcomes 2017-2018 (CYCLE I) OVERALL RESULTS

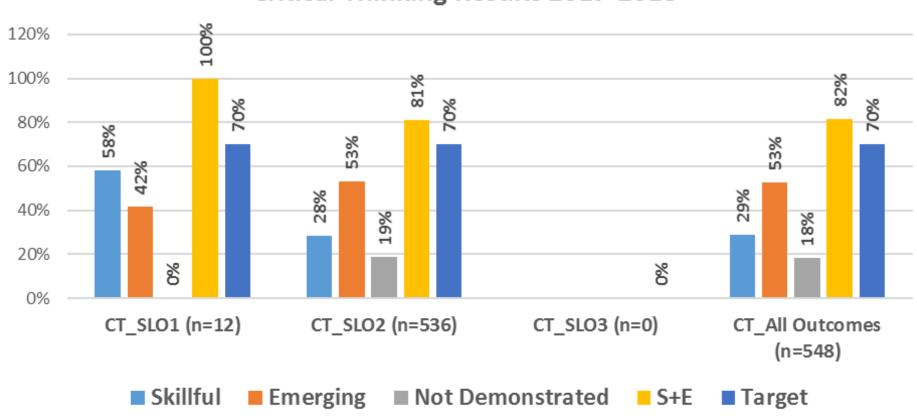
#### <u>SPC Overall</u> - Exceeded Target (Skillful + Emerging) by 9%.



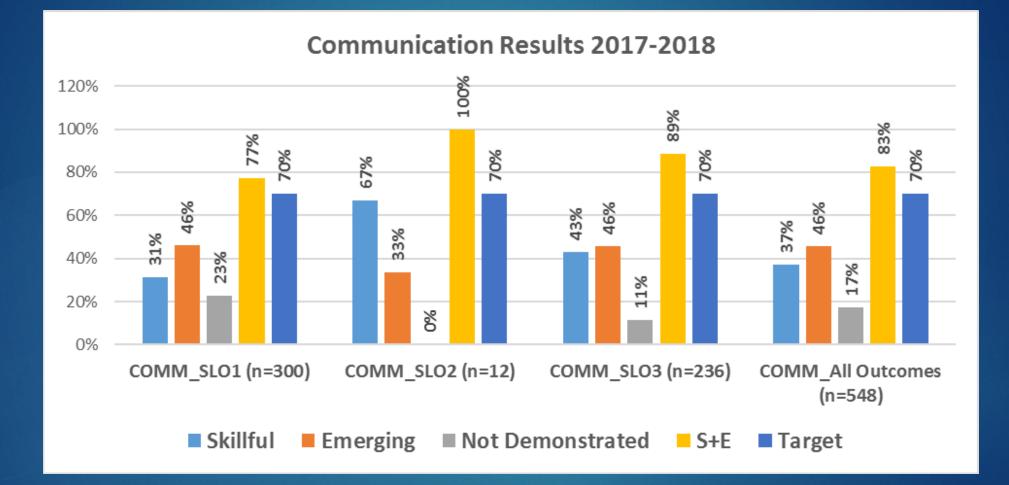
General Education Competency Assessment Institutional Student Learning Outcomes Overall vs. Target By Assessment Cycle

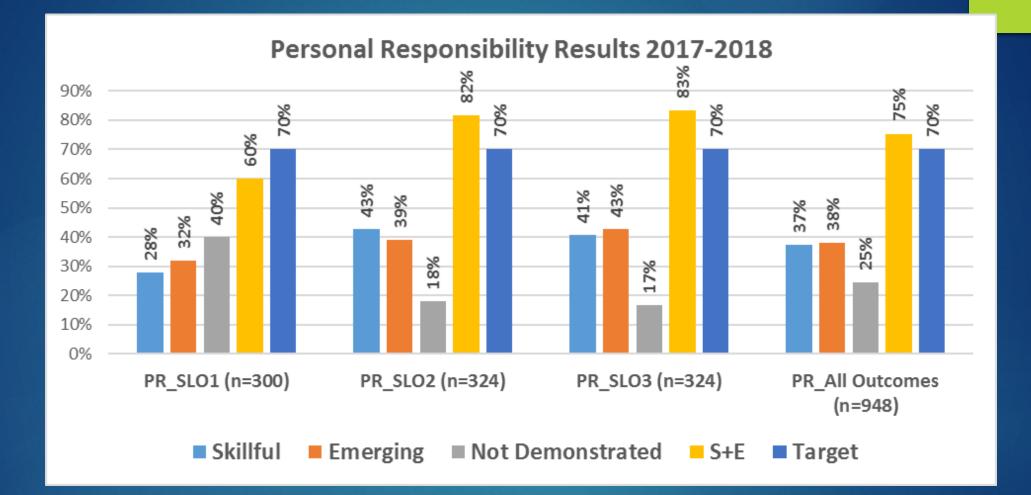


### Institutional Student Learning Outcomes 2017-2018 (CYCLE I) BY SLO



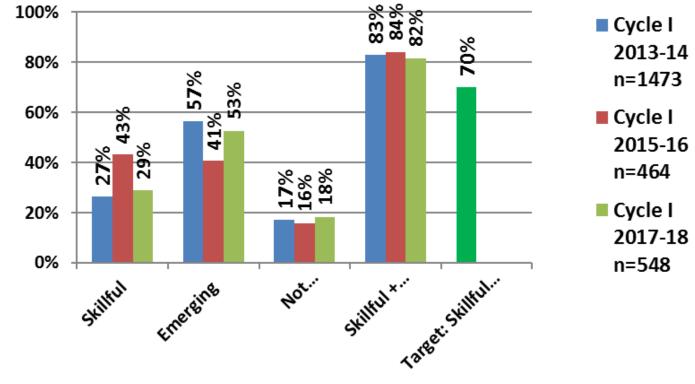
#### Critical Thinking Results 2017-2018





Institutional Student Learning Outcomes 2017-2018 (CYCLE I) TREND ANALYSIS <u>Critical Thinking</u> - Exceeded Target (Skillful + Emerging) by 12%

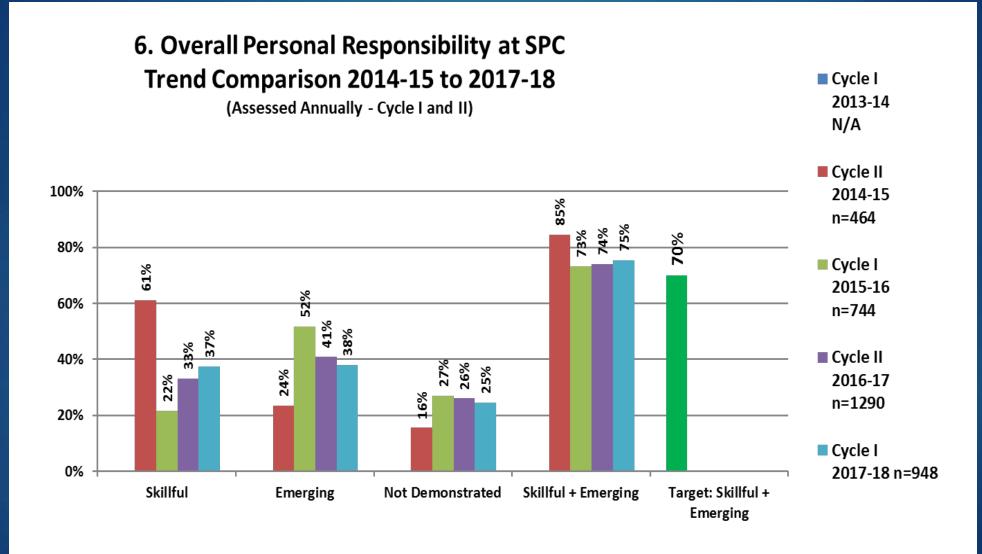
1. Overall Critical Thinking at SPC Trend Comparison 2013-14/2015-16/2017-18 (Assessed Cycle | Alternate Years)



**<u>Communication</u>** - Exceeded Target (Skillful + Emerging) by 13%

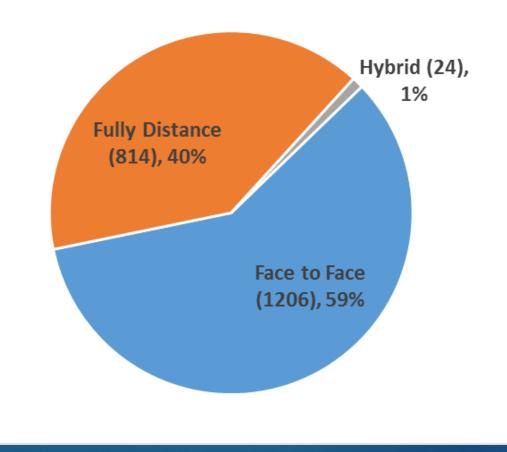
2. Overall Communication at SPC Trend Comparison 2013-14/2015-16/2017-2018 (Assessed Cycle I Alternate Years) 73% 86% 83% 100% Cycle I 70% 2013-14 80% n=759 60% Cycle I 469 32% 41% 37% 41% 2015-16 % 40% 20 n=466 4% 17% Cycle I 20% 2017-18 Emerging Loronstrated 0% Target: Skillful \*... n=548 Skilful\*Ernereine Skittul

#### <u>Personal Responsibility</u> - Exceeded Target (Skillful + Emerging) by 5%.



#### Instructional Method Comparison

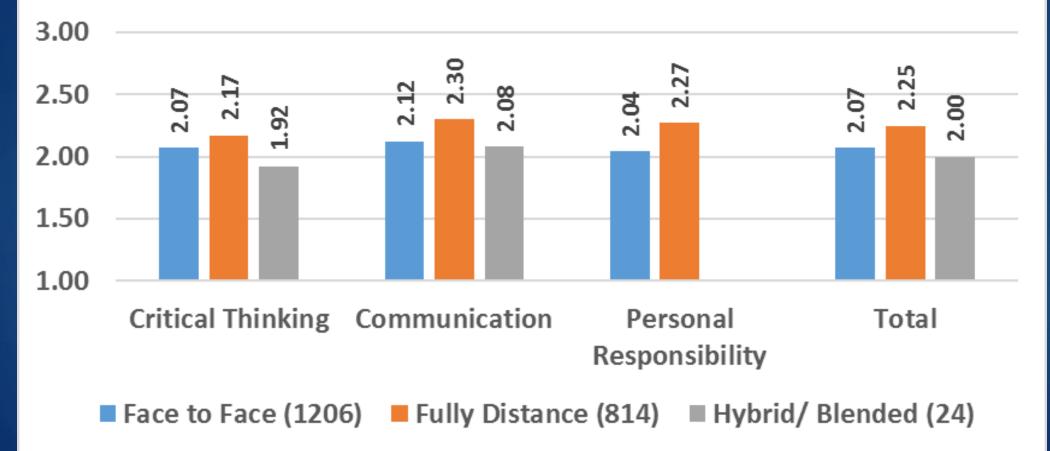
**Assessments By Instructional Method 2017-18** 



### Instructional Method Comparison Average 2017-2018

Core Objective (ISLO)	Face to Face 59% (1206)	Fully Distance 40% (814)	Hybrid/ Blended 1% (24)
Critical Thinking Total	2.07	2.17	1.92
CommunicationTotal	2.12	2.30	2.08
Personal Responsibility Total	2.04	2.27	
Total Assessments	2.07	2.25	2.00
*Skillful = 3 Emerging = 2 Not Demonstrated = 1			

#### Instructional Method Comparison Average 2017-2018





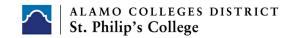
#### TAPE Update DR. PAUL MACHEN

### **IMPORTANT DATES**

 June 26, 2018 (Tuesday): Quality Texas Foundation Conference Awards Luncheon, Georgetown, TX

### **Closing Remarks**





# **Good to Great Retreat Follow-Up 2018**

07 - 08 May 2018

Poll results

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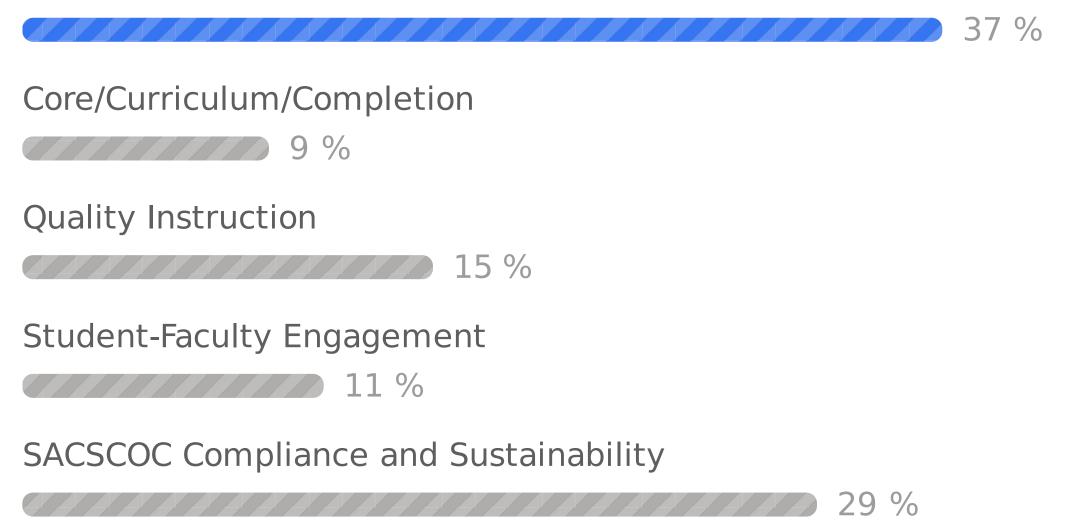
#### **Table of contents**

- Which Institutional Priority do you want to add in place of SACSCOC Reaffirmation?
- Which Institutional Priority do you want to add in place of SACSCOC Reaffirmation version 2?



#### Which Institutional Priority do you want to 082 add in place of SACSCOC Reaffirmation?

#### Pathways



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#### Which Institutional Priority do you want to 081 add in place of SACSCOC Reaffirmation version 2?

