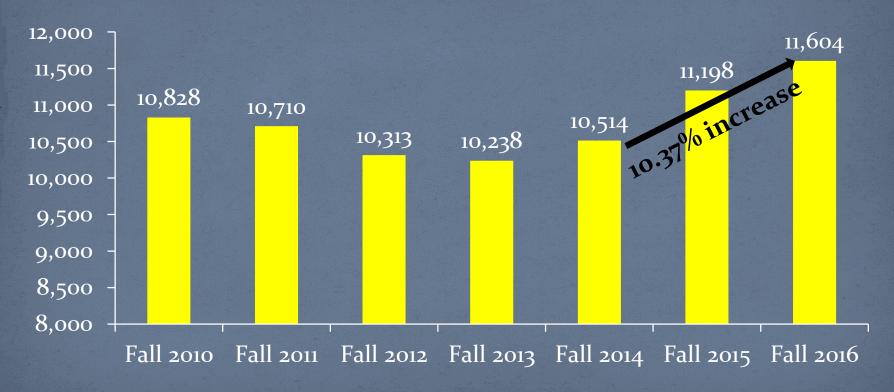


Performance Update

St. Philip's College









Student Profile Fall 2016

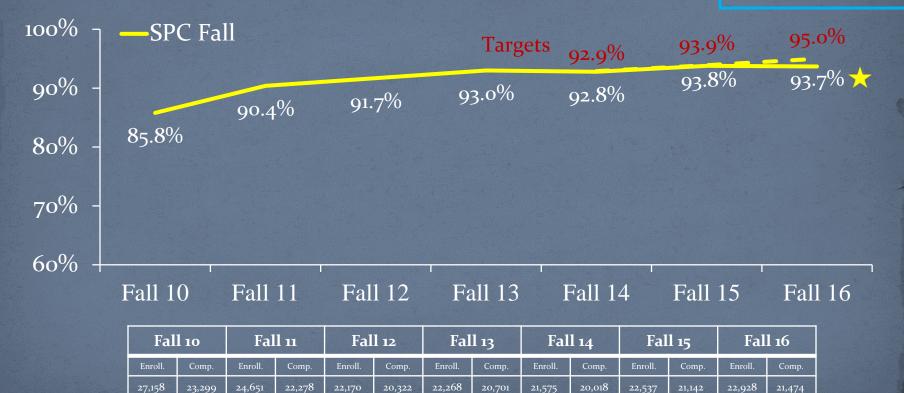
- 12% (1,403) Full-Time, 88% (10,201) Part-Time
- 57% (6,603) Female, 43% (5,001) Male
- Ethnicity
 - 56% (6,466) Hispanic
 - 11% (1,252) African-American
 - 28% (3,194) White
 - 2% (273) Asian
 - 4% (419) Other



- 28% (3,196) Dual Credit [21.24% increase in dual credit from (Fall 2015) 2,636]
- 64% (624) FTIC Require Remediation (post-refresher)
- 51% Receive Financial Aid for *Fall 2015* 4,385/(11,198-2,636 dual credit)
- 39% Receive Financial Aid for *Fall 2015* (Including dual credit) 4,385 /11,198
- 43% Economically Disadvantaged for *Fall 2015** 3,676/(11,198-2,636 dual credit)
- 33% Economically Disadvantaged for *Fall 2015** (Including dual credit) 3,676 /11,198

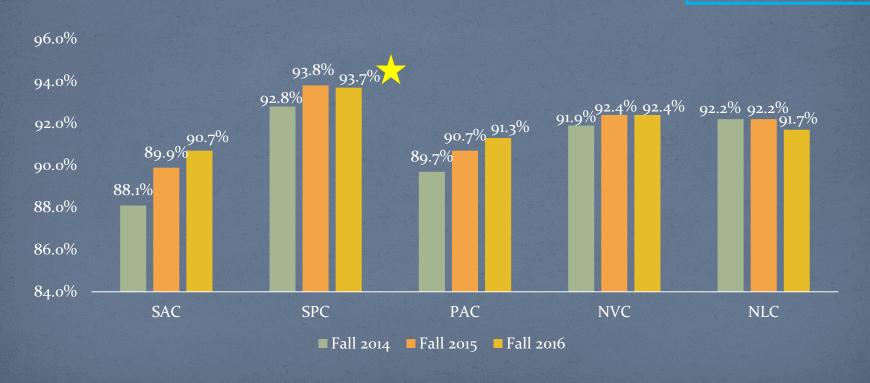
Leading Indicators

Course Completion Rates

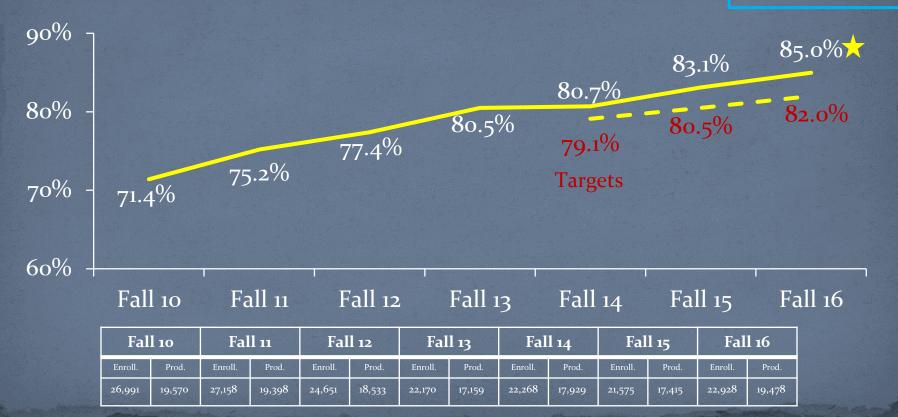




Course Completion Rates: 3-Yr Comparison

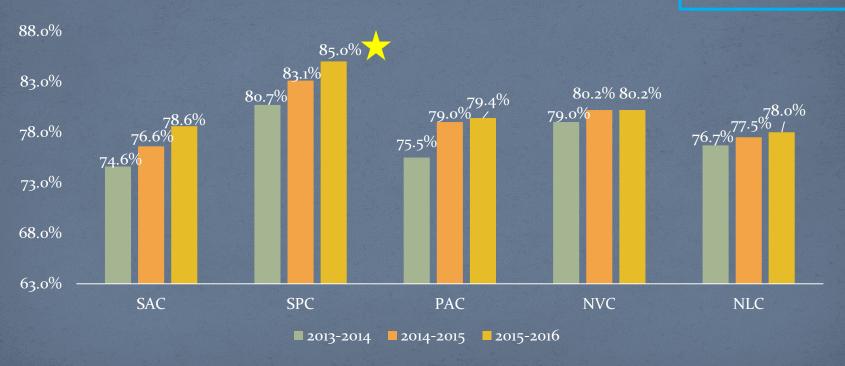


Productive Grade Rates



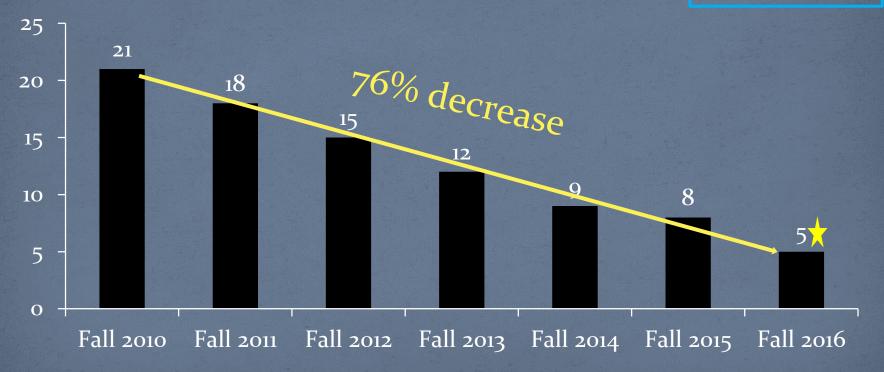


Productive Grade Rate: 3Yr Comparison





Number of High Risk Courses



High Risk Course Improvement Strategy

Course	Strategies	Comments		
Math 0305	Added workbookSupplemental Instruction began Spring 17	Math 0305 and 0310 have been archived by THECB Supplemental instruction will		
Math 0310	Added workbook	be continued for Math 0410 and 0320		
Math 0320	 Added workbook 	and 0320		
Math 1314	 Redesigned - Aligned topics to SLO's from THECB and eliminated extra topics 	Currently working on a workbook to be ready for Fall 2017		
Math 1442	Redesigned course to use TI-84 technology throughout the content	Currently working on a workbook to be ready for Fall 2017		

List of High Risk Courses

Courses	Fall 2015	Fall 2016	Percentage		
	Completion	Completion	Point		
	Rate	Rate	Difference		
MATH 0305: Pre-Algebra	62.8% (266 students)	65.2% (284 students)	2.4		
MATH 0310: Elementary	59.2%	61.1%	1.9		
Algebra	(250 students)	(360 students)			
MATH 0320:	58.7%	62.4%	3.7		
Intermediate Algebra	(489 students)	(242 students)			
MATH 1314: College	58.7%	63.5%	4.8		
Algebra	(489 students)	(408 students)			
MATH 1442: Elementary	70.34%	63.0%	7.3		
Statistical Methods	(145 students)	(135 students)			



CCSSE at SPC



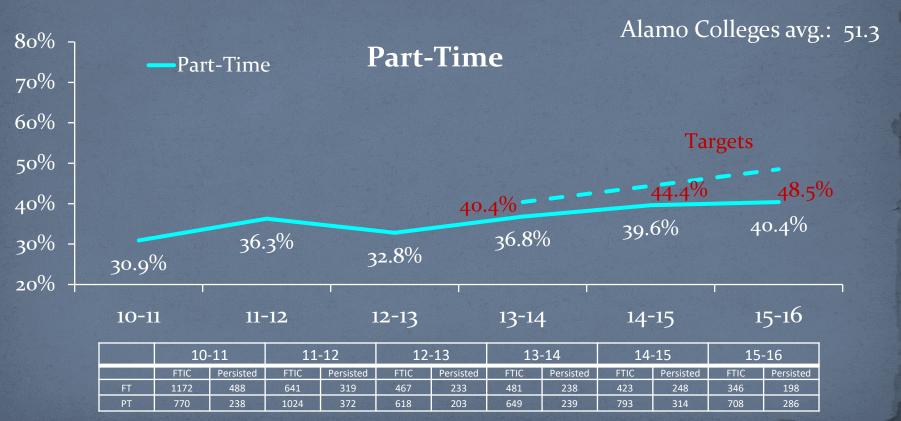
Student Engagement Domain	2009	2011	2013	2015	
Active & Collaborative Learning	51.3	48.3	48.6	51.3	*
Student Effort	52.5	54.4	50.4	49.5	*
Academic Challenge	50.3	51.3	49.5	49.0	*
Student/Faculty Interaction	50.5	48.8	48.4	50.8	*
Support for Learners	54.8	54.8	54.5	53.7	*

Fall-to-Fall FTIC Persistence Rates





Fall-to-Fall FTIC Persistence Rates



Lagging Indicators

Three-Year FTIC Graduation Rates

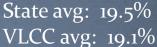


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Three-Year FTIC Graduation Rates



Four-Year FTIC Graduation Rates





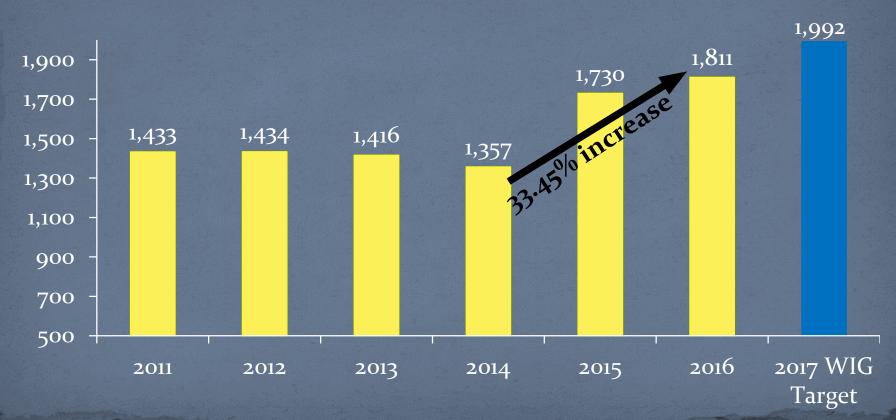
	2007		20	о8	20	09	20	10	20) 11	20	12
1000	FTIC	Grads	FTIC	Grads								
FT	889	113	851	99	919	104	1176	123	646	115	470	78
PT	483	68	669	93	731	104	775	73	1035	142	622	96

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Four-Year FTIC Graduation Rates



Degrees and Certificates Awarded



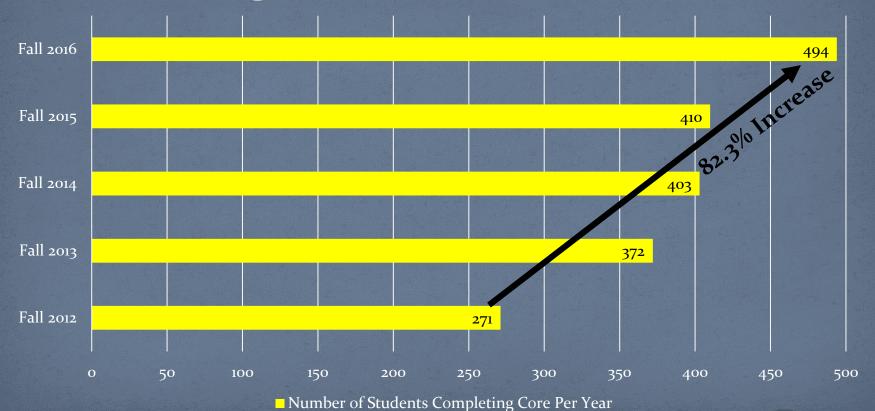
Degrees & Certificates Awarded by Ethnicity



Degrees & Certificates Awarded by Gender



Core Completers

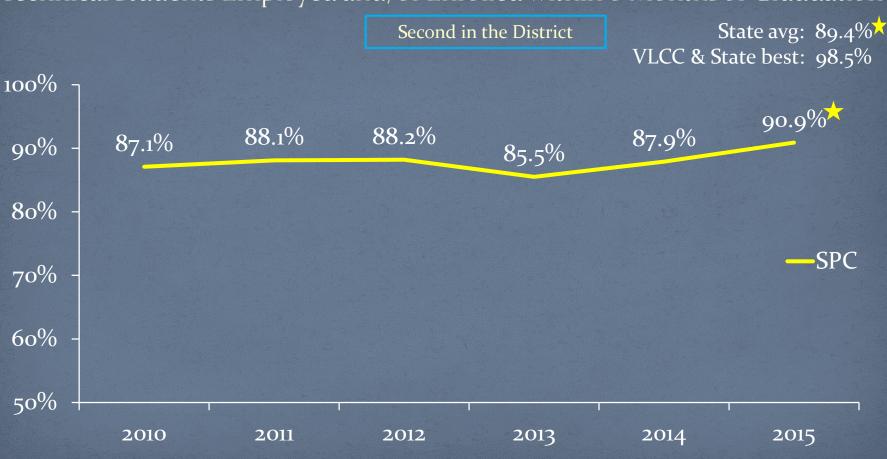


6-Year Transfer Rates

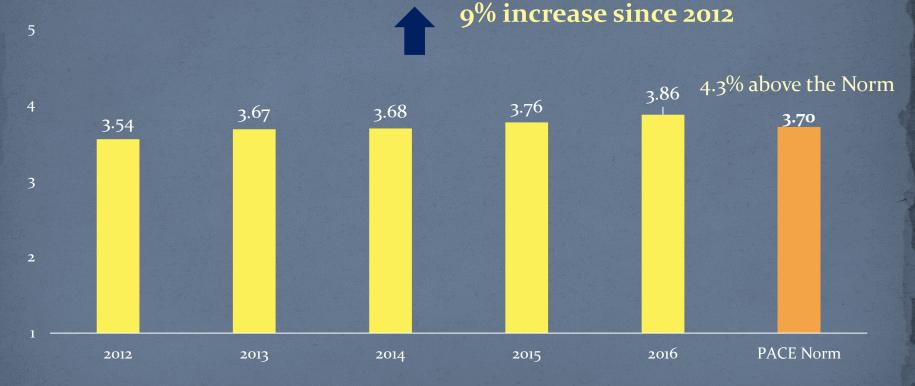


5.1% of the cohort (83 students) reported their intent to transfer when they enrolled; 8.4% actually transferred.





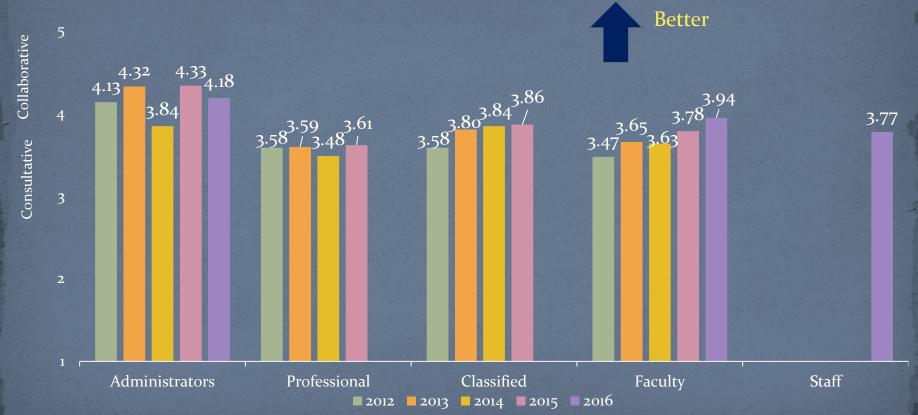
SPC PACE Overall Climate Results



Alamo Colleges District Overall PACE Results

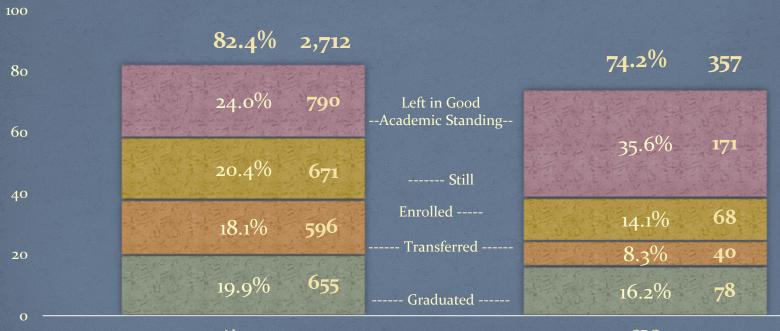


SPC Overall Satisfaction by Workforce





Fall 2013 FT FTIC 3-Year Tracking



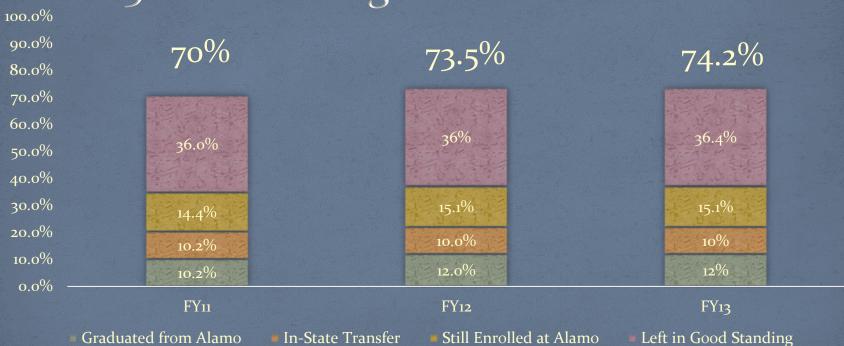
Alamo

FTIC = 3,289

SPC

FTIC = 481

3-Year Fall to Fall Comparison FT FTIC 3-Year Tracking



Student Success Strategies

- 1. Fresh X
- 2. Grades First/Early Alert
- Implement the emerging model as identified in HB2223 (Developmental Education Co-requirement)
- 4. Reduce the number of high risk courses
- 5. Pilot the implementation of the wait list to increase class average in math

Student Success Strategies

- 6. Math Bridge Program for workforce students
- 7. Online college communities to increase student engagement
- 8. Student recruitment outreach/connection through various media
- 9. Low balance student scholarships

Questions?



Appendix



2015 CCSSE Data

• Item #26: Would you recommend this college to a friend or family member? 94% - Yes, 6% - No

- Item#27: How would you evaluate your entire education experience at this college?
 - 39% Excellent, 47% Good, 12% Fair, 2% Poor
 - basic