## Performance Update

## St. Philip's College



## *Fall Headcount Enrollment



## 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

[^0]Leading Indicators

## Course Completion Rates

Best in the District


| Fall $\mathbf{1 0}$ |  | Fall 11 |  | Fall 12 |  | Fall 13 |  | Fall 14 | Fall $\mathbf{1 5}$ |  | Fall $\mathbf{1 6}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enroll. | Comp. | Enroll. | Comp. | Enroll. | Comp. | Enroll. | Comp. | Enroll. | Comp. | Enroll. | Comp. | Enroll. |
| 27,158 | 23,299 | 24,651 | 22,278 | 22,170 | 20,322 | 22,268 | 20,701 | 21,575 | 20,018 | 22,537 | 21,142 | 22,928 |

## Course Completion Rates: 3-Yr Comparison



## Productive Grade Rates



| Fall 10 | Fall 11 |  | Fall 12 |  | Fall 13 |  | Fall 14 |  | Fall 15 |  | Fall 16 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enroll. | Prod. | Enroll. | Prod. | Enroll. | Prod. | Enroll. | Prod. | Enroll. | Prod. | Enroll. | Prod. | Enroll. |
| 26,991 | 19,570 | 27,158 | 19,398 | 24,651 | 18,533 | 22,170 | 17,159 | 22,268 | 17,929 | 21,575 | 17,415 | 22,928 |

## Productive Grade Rate: 3Yr Comparison

Best in the District


## Number of High Risk Courses

Best in the District


## High Risk Course Improvement Strategy

| Course | Strategies | Comments |
| :---: | :---: | :---: |
| Math 0305 | - Added workbook <br> - Supplemental Instruction began Spring 17 | Math 0305 and 0310 have been archived by THECB <br> Supplemental instruction will be continued for Math 0410 and 0320 |
| Math 0310 | Added workbook |  |
| Math 0320 | - Added workbook |  |
| 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 Completion Rate | Fall 2016 Completion Rate | Percentage Point Difference |
| :---: | :---: | :---: | :---: |
| MATH 0305: Pre-Algebra | $\begin{gathered} 62.8 \% \\ \text { (266 students) } \end{gathered}$ | $\begin{gathered} 65.2 \% \\ \text { (284 students) } \end{gathered}$ | 2.4 |
| MATH o310: Elementary Algebra | $\begin{gathered} 59.2 \% \\ \text { (250 students) } \end{gathered}$ | $\begin{gathered} 61.1 \% \\ \text { (360 students) } \end{gathered}$ | 1.9 |
| MATH 0320: Intermediate Algebra | $\begin{gathered} 58.7 \% \\ \text { (489 students) } \end{gathered}$ | $\begin{gathered} 62.4 \% \\ \text { (242 students) } \end{gathered}$ | 3.7 |
| MATH 1314: College Algebra | $\begin{gathered} 58.7 \% \\ \text { (489 students) } \end{gathered}$ | $\begin{gathered} 63.5 \% \\ \text { (408 students) } \end{gathered}$ | 4.8 |
| MATH 1442: Elementary Statistical Methods | $\begin{gathered} 70.34 \% \\ \text { (145 students) } \end{gathered}$ | $\begin{gathered} 63.0 \% \\ \text { (135 students) } \end{gathered}$ | $7 \cdot 3$ |

## CCSSE at SPC

Highest in District
Second Highest in District

| Student Engagement | 2009 | 2011 | 2013 | 2015 |
| :--- | :---: | :---: | :---: | :---: |
| Domain |  |  |  |  |

## Fall-to-Fall FTIC Persistence Rates



## Fall-to-Fall FTIC Persistence Rates



Lagging Indicators

## Three-Year FTIC Graduation Rates



|  | 2007 |  | 2008 |  | 2009 |  | 2010 |  | 2011 |  | 2012 |  | 2013 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | PTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads |
| FT | 889 | 76 | 851 | 69 | 919 | 75 | 1176 | 77 | 646 | 68 | 470 | 58 | 481 | 78 |
| PT | 483 | 52 | 669 | 73 | 731 | 75 | 775 | 84 | 1035 | 99 | 622 | 71 | 649 | 83 |

## Three-Year FTIC Graduation Rates

PT State avg: $9.7 \% \star$


|  | 2007 |  | 2008 |  | 2009 |  | 2010 |  | 2011 |  | 2012 |  | 2013 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads | FTIC | Grads |
| FT | 889 | 76 | 851 | 69 | 919 | 75 | 1176 | 77 | 646 | 68 | 470 | 58 | 481 | 78 |
| PT | 483 | 52 | 669 | 73 | 731 | 75 | 775 | 84 | 1035 | 99 | 622 | 71 | 649 | 83 |

## Four-Year FTIC Graduation Rates

State avg: 19.5\%
VLCC avg: 19.1\%
$20 \%$
$18 \%$
$16 \%$
$14 \%$
$12 \%$
$10 \%$
$8 \%$
-Full-Time
Targets
Full-Time

## Four-Year FTIC Graduation Rates

Statewide avg: $13 \% \star$


## 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.

Technical Students Employed and/or Enrolled within 6 Months of Graduation

Second in the District


## SPC PACE Overall Climate Results



9\% increase since 2012


## Alamo Colleges District Overall PACE Results



## SPC Overall Satisfaction by Workforce



## Fall 2013 FT FTIC 3-Year Tracking



## 3-Year Fall to Fall Comparison

 FT FTIC 3-Year Tracking100.0\%


## Student Success Strategies

1. Fresh X
2. Grades First/Early Alert
3. Implement the emerging model as identified in HB2223 (Developmental Education Co-requirement)
4. 
5. Reduce the number of high risk courses 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 Student recruitment outreach/ connection through various media 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


[^0]:    ${ }^{*}$ Pell recipients

