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DeAnza College

2013 Student Success Scorecard (Formerly the ARCC report)

Overview

- Changed from previous ARCC reports
- Tracks a cohort of students for 6 years
- 2013 Scorecard focuses on 2006-07 cohort
- Peer groups only provided for Completion
- Data available for five cohorts -2002-03 to 2006-07

Metrics

- Completion (formerly the Student Progress and Attainment Rate)
- Persistence
- 30 Unit Completion
- Remedial Completion in English
- Remedial Completion in Math
- Remedial Completion in ESL
- Career Technical Education Completion

Metrics
Each metric is disaggregated into:

- Overall rate
- College Prepared rate (never took a remedial math or English course)
- Unprepared for College rate (took at least 1 remedial math or English course at any time)
- Ethnicity
- Gender
- Age


## Cohorts

- The same cohort is used for the

Completion Rate, Persistence Rate, and 30 Unit Completion Rate.

- To be included in the cohort, students must fulfill the following criteria in 3 years:
- First-time students
- Successfully complete at least 6 units
- Attempt any level Math or English


## Completion Rate

Within 6 years the percent of degree/transferseeking students who achieve the following:

- A.A. or A.S.
- Certificate
- Transfer to 4-year institution
- "Transfer-Prepared" (60 UC/CSU transferrable units with GPA=>2.0)

Completion Rate - De Anza compared to Foothill and theStatewide Average


2006-07 cohort total: De Anza $=3,077 ;$ Foothill $=958$

## Completion Rate - Peer Group Highs



2006-07 cohort total: De Anza = 3,077; Foothill $=958$


2006-07 cohort total $=3,077 ;$ African American $=121$, Asian $=1,343 ;$ Filipino $=192 ;$ Latino $=424 ;$ Pacific Islander $=31 ;$ White $=681$
Institutional Metric: By 2015, the college will achieve a less than 5 percentage-point difference between the annual course success rate for historically underserved groups and all other groups.

Completion Rate - Prepared and Unprepared


2006-07 cohort total $=3,077 ;$ Prepared $=916 ;$ Unprepared $=2,164$


2006-07 cohort total $=3,077 ;$ Prepared $=916 ;$ Unprepared $=2,164$

## Remedial Completion Rate

Percent of students who took at least one basic skills course who complete a degreeapplicable/transferrable level course in the same discipline (Remedial Rate: attempts any remedial course) within 6 years

- Math - college level or 1 level below
- English - college level
- ESL - college level


2006-07 cohort total: English = 1,921; Math = 2,059; ESL = 862

## 2013 - ESL, Math and English Remedial Completion Rates



English $=1,921$; African American $=95 ;$ Asian $=722 ;$ Filipino $=165 ;$ Latino $=325 ;$ Pacific Islander $=24 ;$ White $=359$ Math $=2,059$; African American $=124 ;$ Asian $=447$; Filipino $=165 ;$ Latino $=479$; Pacific Islander $=32$; White $=281$ $E S L=861 ;$ African American $=11 ;$ Asian $=524$; Filipino $=8 ;$ Latino $=49$; Pacific Islander $=2 ;$ White $=56$
Native American and Unknown not graphed

## CTE Completion Rate

Within 6 years the percent of CTE-directed students who earn any of the following:

- AA or AS
- Certificate
- Transfer to 4-yr institution
- "Transfer-Prepared" (60 UC/CSU transferrable units with GPA=>2.0)


## CTE Completion Rate by Ethnicity



2013 cohort total = 3,077; African American = 197; Asian = 1,131; Filipino =96; Latino =526; Pacific Islander $=34 ;$ White $=694$ American Indian and Unknown not graphed.

What's Next?

- How is this information useful to us?
- How can we use this data to set priorities in our planning and resource allocation processes?
- We will need to revisit our Institutional Metrics within the Educational Master Plan

Persistence Rate

- Percent of students that enroll continuously for 4 quarter terms upon entry.
- Note: students who transfer or attain a degree or certificate are not included in the Persistence Rate.


2006-07 cohort total $=3,077 ;$ Prepared $=916 ;$ Unprepared $=2,161$

