Data Point

An item of factual information derived from measurement or research

FY 2020 Student Completion: Full-time & Part-time 3-, 4-, and 6-year Graduation Rates



As displayed in Figure 59-1 (left), SPC's full-time 3— and 4-year graduation rates exceeded the ACCD overall and statewide rates for fiscal year (FY) 2020, while the SPC full-time 6-year graduation rate was lower than ACCD and TX. NLC and NVC demonstrated higher 3—, 4—, and 6-year graduation rates than the comparison group.

Figure 59-1 3-, 4-, and 6-year graduation rates for students enrolled full-time Data Source: Texas Higher Education Coordinating Board (THECB)



Figure 59-2 3-, 4-, and 6-year graduation rates for students enrolled part-time Data Source: THECB

Figure 59-2 (left) depicts part-time (PT) graduation rates by varying cohorts, and again, SPC 3— and 4-year rates surpass ACCD and TX, while the 6-year rate falls short. The SPC 3-year PT graduation rate leads the comparison group at 20.1%, while NLC leads the 4— and 6-year graduation rates.

FY 2020 Student Completion: Developmental Education

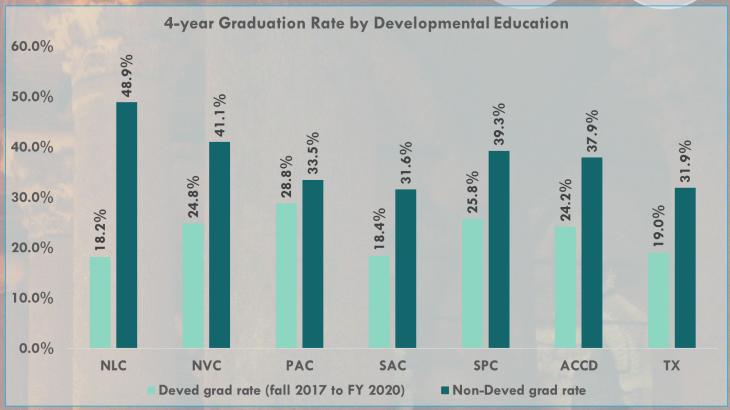


Figure 59-3 4-year graduation rates by developmental education Data Source: THECB

Figure 59-3 (above) features 4-year graduation rates by developmental education status across all colleges in the Alamo Community College District, ACCD overall (ACCD), and Texas statewide community colleges (TX). As seen, only PAC achieved a higher developmental graduation rate than did SPC, while NLC and NVC demonstrated higher non-developmental graduation rates. SPC's rates were higher than ACCD and TX in both areas.

Notes: THECB methodology for graduation rates is the percentage of first-time entering credential-seeking students who graduate within 3-, 4-, or 6-academic years. THECB definitions: Full-time students enrolled in a minimum of 12 SCH their first fall semester, and part-time students enrolled in fewer that 12 SCH their first fall semester.



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