# Legend

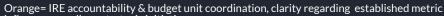
14

4

3

Green= IRE accountability w/ VPSS/AS budget unit coordination. (17)

Yellow = Clarity in IRE accountability & budget unit coordination.

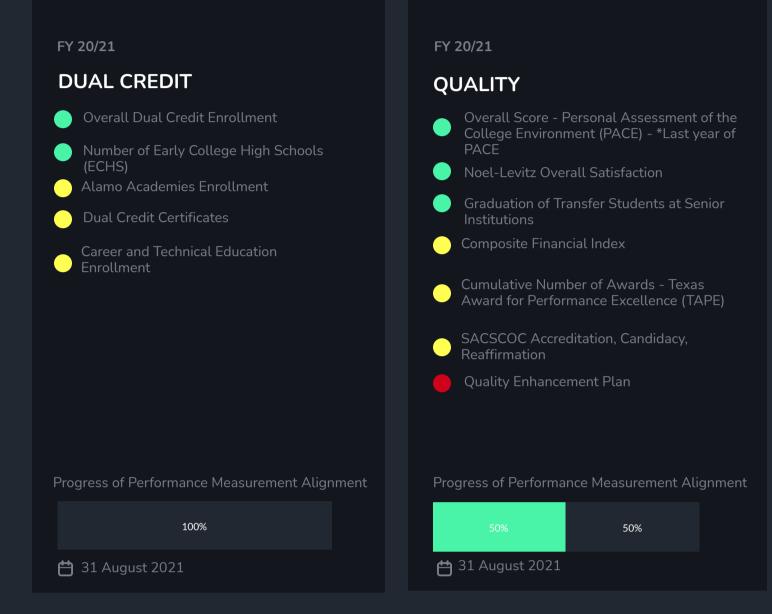


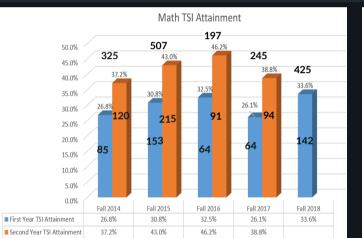
influence on college strategic initiative. Red= Performance metrics not included

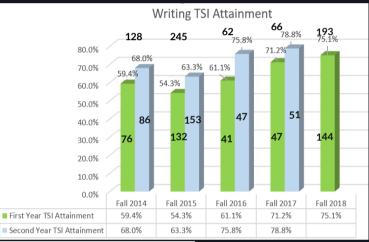


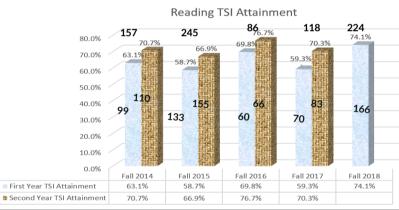
# NLC IRE REVIEW on Six Key Strategic Priorities and 38 Strategies









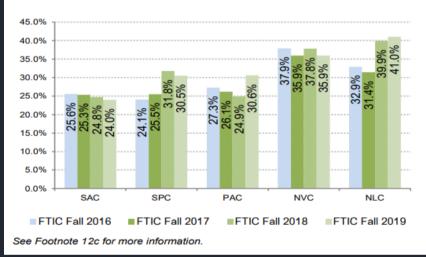


12c. Percentage of FTIC Students who Completed their Gateway Math and English within First Year

### Within First Year After Term of Entry:

#### 12c. Percentage of FTIC Students Who Completed Both Gateway Math and English within First Year Definition: The number and % of FTIC fall cohort students who attempted and passed at least one college-level Math course and one college-level English course in the first full academic year with a grade A-D or P. Withdrawals should be counted as attempted but not as passing the

course. Data source: XST\_CBM001\_ACCD, XST\_IRES\_SC.



SAS: \\distfs02\IRES\$\Projects\KPI\Script\KPI Driver 2 - College % Fall FTIC Gateway Completion within 1<sup>st</sup> Year.egp

Texas Higher Education Coordinating Board Developmental Education Accountability Measures Data

#### ACCD - NORTHEAST LAKEVIEW COLLEGE

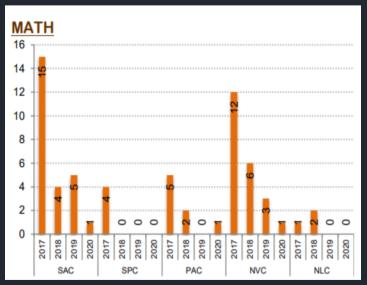
	Fall 2018 Cohort - tracked for 1 year			
	(a)	(b)	(C)	(d)
Accountability Measure: The percent of prepared and underprepared students who successfully complete a college-level course in math, reading and writing.	Total/Area Counts	Received credit pre-matriculation	College level course completion (grade A, B, or C)	College level course completion (grade A, B, or C) including pre- matriculation credit (percent of total) (b+c)/(a)
Summary Data				
Number of FTIC students	912			
Met state standards in all areas	414			
Did not meet state standards in one, two, or all three areas	484			
Unknown <sup>1</sup>	14			
Data by Subject Area				
Met Standard <sup>2</sup>				
Math	472	0	325	68.9%
Reading	674	16	429	66%
Writing	706	11	473	68.6%
Did Not Meet Standard				
Math	425	N/A	105	24.7%
Reading	224	N/A	140	62.5%
Writing	193	N/A	107	55.4%
Unknown <sup>3</sup>				
Math	15	N/A	4	26.7%
Reading	14	N/A	2	14.3%
Writing	13	N/A	2	15.4%
Data Highlight: Most and Least-Prepared Populations				
Met Standard in All Three Areas				
Math	414	0	289	69.8%
Reading	414	12	271	68.4%
Writing	414	8	298	73.9%
Did Not Meet Standard In All Three Areas				
Math	102	N/A	19	18.6%
Reading	102	N/A	60	58.8%
Writing	102	N/A	57	55.9%

1The unknown summary total includes students who are unknown in all areas or unknown in some areas and met in others. Students who are unknown in some areas and NOT met in others are included in the "Did not meet state standards in one, two, or all three areas" category.

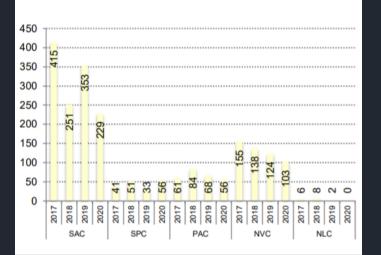
2Students who met state standards upon entry are given only one year to pass a first college-level course in the related accountability measure; however, this report includes three years of college-level course completion data for students who met the standard.

3Unknowns by area include students with waivers or military exemptions who have not been reported as meeting TSI on a performance measure for that area

### Number of Certificate and Degree Awards by Closing the Gaps Critical Area



### COMPUTER INFORMATION SYSTEMS



Source: THECB Accountability System Success Measures

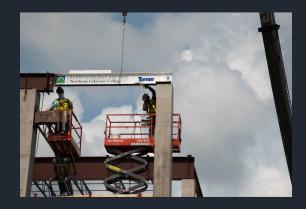
Pending: Engineering and Nursing/Allied Health

Other Program Inclusions at College Discretion

## Indicator for Consideration: Alamo Promise







Next Steps for Review:



Operational Challenges for secondary data support systems (i.e. Navigate, Banner, Argos, TOAD, Oracle, Tableau, SAS)



Data User Council to address coordination between secondary data operational systems



Quarterly Reviews of NLC Strategy Plan



NLC strategy tracker- standing agenda item on SLC meetings



IRE Customized Training

August 2021