

# College Scorecard: All Metrics

MEB0199

College: Lanier Technical College  
Report Year: 2020

## Technical Education

	Metric Description	2017	2018	2019	2020
<b>Enrollment</b>	<b>Total Credit Enrollment</b> Unduplicated count of students enrolled for credit during the academic year (AY).	5,034	5,130	5,846	6,660
	<b>Enrollment (FTE)</b> Full-Time Equivalent (FTE) is the sum of all credit hours for the academic year (Fall, Spring, and Summer semesters) divided by 30 and rounded down to a whole number.	2,433	2,407	2,704	3,025
	<b>Cost Per FTE</b> Total cost is divided by total FTE count. Total cost of technical education includes direct and indirect spending from state, federal and local funds. Does not include continuing education funds (402 subprogram) or bonds (class 309). Cost data are not final until February of following fiscal year.	\$8,357.63	\$9,187.59	\$8,563.92	\$0.00
	<b>Dual Enrollment Count</b> Unduplicated count of students who were coded Student Type "High School (H)" in at least one term of the reporting year. Includes all dual and joint enrolled students.	605	861	1,293	1,700
	<b>Dual Enrollment Percent</b> The percentage of all unduplicated student enrollment who were student type 'H' in at least one term of the reporting year. Includes all dual and joint enrolled high school students.	12.0%	16.8%	22.1%	25.5%
<b>Retention</b>	<b>Retention Rate (Overall)</b> A fall cohort is tracked through the following academic year for retained or graduated students. Students in a cohort are retained if they enrolled in any postsecondary institution included in the National Student Clearinghouse (NSC) during the following academic year or graduated from any such institution during the two-year period. The fall cohort (denominator) includes first-time students (full-time or part-time) at that college during the fall or summer semester, excluding prior high school dual enrollment. Students must be regular admits only (not provisional, developmental, or special admit) and may not be high school or transient student type. All major codes are included, including students who are not enrolled in an award program, e.g. IA00.	70.2%	71.5%	72.2%	67.8%
	<b>Dual Enrolled Conversion Rate</b> The percentage of Georgia Department of Education (GaDOE) graduates ever coded as 'H' at the college who enrolled at any TCSG college in the next AY.	20.4%	21.6%	24.9%	18.5%
	<b>High School Equivalency Conversion Rate</b> The percent of GED and high school equivalency graduates who attended the college's adult education program and enrolled in any TCSG college that same AY or the following AY.	20.5%	16.9%	18.9%	19.3%
<b>Graduates</b>	<b>Graduates</b> Count of unduplicated graduates in an academic year. Includes Technical Certificates of Credit (TCCs), Diplomas, and Degrees.	1,401	1,416	1,445	1,390
	<b>Awards</b> Total awards conferred in an academic year. Includes Technical Certificates of Credit (TCCs), Diplomas, and Degrees.	2,333	2,353	2,414	2,428

# College Scorecard: All Metrics

MEB0199

College: Lanier Technical College  
Report Year: 2020

	Metric Description	2017	2018	2019	2020
<b>Graduates</b>	<b>Cost Per Graduate</b> Total cost is divided by total AY graduates. Total cost includes direct and indirect spending from state, federal and local funds. Does not include continuing education funds (402 subprogram) or bonds (class 309). Cost data not final until February of following fiscal year.	\$14,514.01	\$15,617.60	\$16,025.49	\$0.00
	<b>Graduates (HOPE Career Grant)</b> Of all TCSG graduates during an academic year, the number who received an award in a major that was ever approved as a Hope Career Grant program.	632	746	884	829
	<b>Graduates (Dual Enrolled)</b> Of all TCSG graduates during an academic year, the number who were ever student type 'H' at that college. Includes dual and joint enrolled students. Includes Technical Certificates of Credit (TCCs), Diplomas, and Degrees.	80	186	210	246
	<b>Awards (Dual Enrolled)</b> Of all awards earned during an academic year, the number of awards earned by students that were ever student type 'H' at that college. Includes dual and joint enrolled students. Includes Technical Certificates of Credit (TCCs), Diplomas and Degrees.	124	258	304	375
<b>Placement</b>	<b>Job Placement Rate (Overall)</b> The placement rate tracks a cohort of graduates through September 15 of the following year and uses the latest employment status entry for each student. The rate is calculated as follows: Numerator: Employed in Field + Military+ Employed in Related Field + Employed in Unrelated Field + Employed in Field & Continuing Education + Employed in Related Field & Continuing Education + Employed in Unrelated Field & Continuing Education + Continuing Education. Denominator: Numerator + Not Employed.	100.0%	100.0%	100.0%	100.0%
	<b>Job Placement Rate (In-Field)</b> The in-field placement rate tracks a cohort of graduates through September 15 of the following year to show the percentage who employed in a field related to their award program. The rate is calculated as follows: Numerator: Employed in Field + Military + Employed in Related Field + Employed in Field & Continuing Education + Employed in Related Field & Continuing Education. Denominator: Total Grads - (Continuing Education & Employed in Unrelated Field + Continuing Education + Unavailable).	99.6%	100.0%	89.9%	95.4%

## Adult Education

	Metric Description	2017	2018	2019	2020
<b>Enrollment and Gains</b>	<b>Enrollment (Adult Basic Education)</b> Total enrollment of Adult Basic Education (ABE) students. Enrollment calculation is based on the National Reporting System (NRS) definitions and is a count of the students in the fiscal year (July 1 through June 30) who attended 12 or more hours in an adult education program and are assessed at entry educational functioning levels (EFL) of ABE 1-4, which are equivalent to Grade Levels 0.0 - 8.9.	987	1,143	1,180	997
	<b>Enrollment (Adult Secondary Education)</b>	238	248	223	24

# College Scorecard: All Metrics

MEB0199

College: Lanier Technical College  
Report Year: 2020

	Metric Description	2017	2018	2019	2020	
<b>Enrollment and Gains</b>	Total enrollment of Adult Secondary Education (ASE) students. Enrollment calculation is based on the National Reporting System (NRS) definitions and is a count of the students in the fiscal year (July 1 through June 30) who attended 12 or more hours in an adult education program and are assessed at entry educational functioning levels (EFL) of ABE 5-6, which are equivalent to Grade Levels 9.0 - 12.9.					
	<b>Enrollment (English as a Second Language)</b> Total enrollment of English as a Second Language adult education students. Enrollment calculation is based on National Reporting System (NRS) definitions and is a count of the total unduplicated number of students in the fiscal year who attended 12 or more hours in an Adult Education program and were assessed with an entry educational functioning level (EFL) of English as a Second Language (ESL) Levels 1-6.	716	741	774	699	
	<b>Measurable Skill Gains (Adult Basic Education)</b> Count of Periods of Participation with Measurable Skill Gains (MSG) for participants with more than 12 hours of attendance and initially assessed at Adult Basic Education (ABE) Levels 1-4. A participant achieves a MSG by gaining at least one educational functioning level after comparing the participant's pre-test and post-test levels, attaining a high school equivalency diploma, or exiting the program and entering postsecondary within the fiscal year.		589	557	247	
	<b>Measurable Skill Gains (Adult Secondary Education)</b> Count of Periods of Participation with Measurable Skill Gains (MSG) for participants with more than 12 hours of attendance and initially assessed at Adult Basic Education (ABE) Levels 5-6. A participant achieves a MSG by gaining at least one educational functioning level after comparing the participant's pre-test and post-test levels, attaining a high school equivalency diploma, or exiting the program and entering postsecondary within the fiscal year.			158	136	10
	<b>Measurable Skill Gains (English as a Second Language)</b> Count of Periods of Participation with Measurable Skill Gains (MSG) for participants with 12 or more hours of attendance and initially assessed at English as a Second Language (ESL) Levels 1-6. A participant achieves a MSG by gaining at least one educational functioning level, attaining a high school equivalency diploma, or entering postsecondary within the fiscal year.			406	297	209
<b>High School Equivalency Graduates</b>	<b>High School Equivalency Graduates</b> The total number of students enrolled during a fiscal year (July 1- June 30) who successfully completed all four portions of the GED Test or who were awarded high school equivalency by fiscal year end.	236	307	358	156	

## Economic Development

	Metric Description	2017	2018 *	2019	2020
<b>Customized Contract Training (CCT)</b>	<b>Companies Trained (CCT)</b> Unduplicated count of companies that received customized contract training (CCT) from the college during the fiscal year. CCT is training in which one or more companies request and	232	196	184	164

# College Scorecard: All Metrics

MEB0199

College: Lanier Technical College

Report Year: 2020

	Metric Description	2017	2018 *	2019	2020
<b>Customized Contract Training (CCT)</b>	pay for, or arrange for payment of, the training of their employees. Courses may include customized or standard curricula, depending on the type of training requested by the company. Generally, a college establishes a contractual relationship with the company prior to providing CCT. Colleges self-report quarterly data in TCSG's Economic Development Data Entry Application.				
<b>Training Hours (CCT)</b>	Total number of hours trained through the college's customized contract training during the fiscal year. Training hours are calculated by multiplying the number of trainees times the length of the course. Colleges self-report quarterly data in TCSG's Economic Development Data Entry Application.	24,931	24,897	26,213	19,326

\* In 2018, TCSG revised its definition of customized contract training.

*Light blue italics font denotes year-to-date (not final) data.*