

TOPS Report:

Analysis of the TOPS Program from 2007-2016

Louisiana Board of Regents October 2017



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Executive Summary

The Tuition Opportunity Program for Students (subsequently renamed the Taylor Opportunity Program for Students, or TOPS) was created via ACT 1375 during the 1997 Regular Legislative Session. The first college freshman class to receive TOPS awards entered postsecondary education in the fall of 1998.

ACT 1202 of the 2001 Regular Legislative Session requires the Louisiana Board of Regents (BoR) to prepare a report to analyze various aspects of the TOPS program.

In accordance with ACT 1202, this report includes:

- An analysis of the relationship between the high school courses taken and the student's score on the American College Test (ACT);
- The number of high school graduates who are eligible for TOPS and subsequently enroll in college;
- Persistence (retention) rates of TOPS students;
- The number of and reasons for students losing award eligibility; and
- Graduation data.

Act 587 of the 2014 Regular Legislative Session added several additional levels of analysis to the TOPS report, including:

- Demographic information of program award recipients;
- High school GPA and ACT scores of program award recipients grouped by mean, median, and mode; and
- Average high school GPA and average ACT scores of those who lost the award.

The information in the report includes current and historical data on TOPS students (students receiving an *Opportunity, Performance, or Honors* award) and non-TOPS students, to allow for comparison. ACT 587 of the 2014 Regular Legislative Session requires that this report be submitted to the Senate Committee on Education and the House Committee on Education, by December 1st each year. Therefore, in order to comply with the Act's deadline, data on 2017-18 TOPS recipients are not included.

Overall, the findings indicated that since academic year 2007-08:

 Approximately 90% of students deemed eligible for a TOPS award have accepted the award and subsequently enrolled in a postsecondary education institution in Louisiana.

- The majority of TOPS recipients are white (76%) and female (59%).
- The average ACT score of all TOPS recipients between 2007 and 2016 was 24 and the average high school GPA (Core GPA) was 3.35.
- The average ACT score of students who had their award cancelled between 2007 and 2016 was 22.9 and their average high school GPA (Core GPA) was 3.11.
- Students who begin college with a TOPS award *persist* and *graduate* at a higher rate than non-TOPS students.

Introduction and Background

TOPS Legislation

Act 1202 of the 2001 Regular Legislative Session charged the Board of Regents (BoR) with developing a uniform TOPS reporting system for the purposes of policy analysis and program evaluation, and to provide accurate data and statistics relative to the program's impact on the State and on students (Appendix A). In addition to the development of a TOPS reporting system, Act 1202 also required the BoR to prepare a report to analyze various aspects of the TOPS program. To satisfy the reporting requirements, BoR staff developed interfaces between the major systems needed to identify and track TOPS students as they move through the postsecondary education enrollment cycle. According to Act 1202, the "TOPS report" should include:

- An analysis of the relationship between the high school courses taken and student's score on the American College Test (ACT);
- The number of high school graduates who are eligible for TOPS and subsequently enroll in college;
- Persistence (retention) rates of TOPS students, by award level;
- The number of and reasons for students losing award eligibility;
- Graduation rates by award category (within 100% and 150% of time); and
- The number of students eligible for TOPS, by award category, school, and parish.

Act 587 (Appendix B) of the 2014 Regular Legislative Session added several additional levels of analyses to the annual TOPS report, including:

- Demographic information of program award recipients;
- High school GPA and ACT scores of program award recipients grouped by mean, median, and mode; and
- Average high school GPA and average ACT scores of those who lost the award and those who were placed on probationary status.

ACT 587 of the 2014 Regular Legislative Session mandates that this report be submitted to the Senate Committee on Education and the House Committee on Education no later than December 1st of each year. Therefore, in order to comply with the Act's established deadline, data on 2017-18 TOPS recipients are not included.

In addition, during the 2016 and 2017 Regular Legislative Sessions, there were several bills passed that will impact the TOPS program. Although a discussion of these statutes is noteworthy, the impact of these laws will not be reflected in the data until future reports.

The 2016 Acts that impact TOPS are as follows:

- **Act 18 of the 2016 Regular Session** of the Louisiana Legislature sets a floor for the TOPS Award Amount and provides that the qualifying ACT score shall be truncated to a whole number rather than rounded to the next whole number. These changes are effective beginning with the fall semester of 2016.
- Act 388 of the 2016 Regular Session of the Louisiana Legislature increases the grade point average (GPA) requirement to qualify for a TOPS Performance Award from 3.0 to 3.25 and increases the GPA requirement to qualify for a TOPS Honors Award from 3.0 to 3.50. These changes are effective for high school graduates of 2021 and later.
- Act 503 of the 2016 Regular Session of the Louisiana Legislature changes the methodology for eliminating students' TOPS Awards in the event of a budget shortfall. Under this law, when there is a budget shortfall, each student's TOPS award -- including Performance and Honors Award stipends -- is subject to a reduction. TOPS Awards will be distributed to all students according to a pro-rata distribution of the available funds. Under Act 503, a student is allowed to "opt out" of receiving his TOPS Award during a budget shortfall. This change is effective beginning with the AY 2016-17 award year.

The 2017 Act that impacts TOPS is as follows:

• **Act 44 of the 2017 Regular Session** of the Louisiana Legislature further clarified Act 18 of the 2016 Regular Session of the Louisiana Legislature that the level of the award shall be the amount of tuition charged to students during the 16-17 AY.

Brief History of the Taylor Opportunity Program for Students (TOPS)

The Tuition Opportunity Program for Students (subsequently renamed the Taylor Opportunity Program for Students, or TOPS), Louisiana's merit-based student aid program, was created via Act 1375 during the 1997 Regular Legislative Session. The first freshman class to receive TOPS awards entered postsecondary education in the fall of 1998. Although the founding legislation does not directly document the goals of the program, the four generally accepted purposes of TOPS are to:

- Promote academic success by requiring completion of a rigorous high school core curriculum;
- Provide financial incentives as a reward for good academic performance;

- Keep Louisiana's best and brightest in the State to pursue postsecondary educational opportunities and become productive members of Louisiana's workforce; and
- Promote access to and success in postsecondary education.

Eligibility Criteria, Levels of Award, Renewal Requirements, Distribution of Awards
There are four TOPS awards available to students enrolling at Louisiana's colleges and
universities: TOPS Tech, Opportunity, Performance, and Honors. Because the TOPS Tech
award has been historically underutilized, this report focuses only on those students
receiving an Opportunity, Performance or Honors award. (Some limited statistical analysis
on the TOPS Tech award can be found in Appendix C.) Act 230 of the 2015 Regular Session
made changes to the TOPS Tech program. Under Act 230, students graduating from high
school during the 2016-17 school year and thereafter will be able to use the TOPS Tech
Award to pursue an associate's degree or other shorter-term training and education
program, including skill, occupational, vocational, technical, certificate, and academic, that
the Workforce Investment Council and the Board of Regents determine are aligned to state
workforce priorities. These changes are expected to increase participation, allowing for a
more detailed analysis of the TOPS Tech program in future reports.

The criteria for eligibility for the *Opportunity, Performance* and *Honors* awards includes completion of a defined high school core curriculum, with a minimum grade point average (GPA) in core courses, and a minimum ACT composite score. Table 1 lists current eligibility criteria and award components of TOPS.

Table 1: TOPS Eligibility Criteria and Award Components, 2017								
Award	Core Units	Core GPA	ACT Composite	Award Components	Duration			
Opportunity	19	2.50	20	Full-time tuition contingent upon available funding	4 years, or 8 semesters			
Performance	19	3.00	23	Full-time tuition contingent upon available funding and a \$400/year stipend per AY provided sufficient funding is available	4 years, or 8 semesters			
Honors	19	3.00	27	Full-time tuition contingent upon available funding and an \$800/year stipend per AY provided sufficient funding is available	4 years, or 8 semesters			

Source: LOSFA website- TOPS Brochures and Flyers

Currently, the TOPS Core Curriculum consists of 19 units. (The specific course requirements of the TOPS Core Curriculum are contained in Appendix D.)

Historically, the administration of TOPS was statutorily assigned to the Louisiana Student Financial Assistance Commission (LASFAC). However Act 314 of the 2016 Regular Session abolished LASFAC and transferred its duties to the Board of Regents. Therefore, the Louisiana Office of Student Financial Assistance (LOSFA) has been administering the TOPS program under the direction of the BoR since that date. The Free Application for Federal Student Aid (FAFSA) or TOPS On-Line Application are the mechanisms for applying for TOPS. Program eligibility is determined by using the high school transcript from the Department of Education's Student Transcript System (STS) and official ACT scores.

To maintain eligibility, TOPS recipients must be continuously enrolled as full-time students, earn at least 24 semester hours each academic year (fall, spring and summer), and maintain academic progress as demonstrated by the cumulative grade point average. Table 2 lists the minimum renewal requirements for each award. Continuing eligibility is determined by LOSFA based on data received from the postsecondary institution in which the student is enrolled.

Table 2: Minimum Renewal Requirements, 2017								
	Hrs. Earned/Academic	Cum. GPA Each Academic Yr. (2.0 each semester/term)	Award Reinstated (Upon recovery of req.					
Award	Year		GPA)					
Opportunity	24	2.30- first year ¹ ; 2.50- subsequent years ²	Yes					
Performance	24	3.00	Yes, as Opportunity					
Honors	24	3.00	Yes, as Opportunity					

Students must have earned a 2.30 cumulative GPA at the end of the first Academic Year (between 24-47 hours of earned credit). Students must have earned a 2.50 cumulative GPA at the end of all other Academic Years (once 48 hours have been earned). Source: LOSFA website- TOPS Brochures and Flyers

Table 3 illustrates the distribution of TOPS awards across systems for the AY 2016-17. In AY 2016-17, the majority (54.5%) of TOPS awards went to students attending a UL System campus. Data also indicate that the majority (50.8%) of students with TOPS awards had an *Opportunity* award. Of students with the highest level of award, the *Honors* award, 45.5% attended an LSU System campus.

Opportunity 27.4% 2.4% 57.8% 6.7% 5.2% 0.4% 50.8% Performance 32.9% 0.9% 57.5% 2.6% 5.9% 0.2% 26.4% Honors 45.5% 0.1% 43.8% 0.5% 10.0% 0.1% 22.8% % of all 33.0% 1.5% 54.5% 4.2% 6.5% 0.3%		LSU System	Southern	UL System	LCTC	Private	Proprietary	% of all
Performance 32.9% 0.9% 57.5% 2.6% 5.9% 0.2% 26.4% Honors 45.5% 0.1% 43.8% 0.5% 10.0% 0.1% 22.8% % of all 33.0% 1.5% 54.5% 4.2% 6.5% 0.3%	Award		System		System	Institutions	Schools	awards
Honors 45.5% 0.1% 43.8% 0.5% 10.0% 0.1% 22.8% % of all 33.0% 1.5% 54.5% 4.2% 6.5% 0.3%	Opportunity	27.4%	2.4%	57.8%	6.7%	5.2%	0.4%	50.8%
% of all 33.0% 1.5% 54.5% 4.2% 6.5% 0.3%	Performance	32.9%	0.9%	57.5%	2.6%	5.9%	0.2%	26.4%
33.0% 1.5% 54.5% 4.2% 6.5% 0.3%	Honors	45.5%	0.1%	43.8%	0.5%	10.0%	0.1%	22.8%
awaras	% of all awards	33.0%	1.5%	54.5%	4.2%	6.5%	0.3%	

Source: LOSFA- TOPS Payment Summary by Award Level for Academic Year 2016-2017 as of 07-28-17.

TOPS Report: Historical Analysis of the TOPS Program, 2007-2016

The information in this report includes current and historical data on TOPS students (students receiving an *Opportunity, Performance, or Honors* award) and non-TOPS students, to allow for comparison. Some of the data provided in the "Preparation" section, and all of the data provided in the "Participation," "Persistence" and "Graduation" sections of this report do not include private postsecondary institutions since those institutions do not currently participate in Regents' reporting systems. As illustrated in Figure A, the report is presented in an order that follows the students' progression through the postsecondary enrollment process; from preparation, to participation in postsecondary education, to persistence, to graduation.

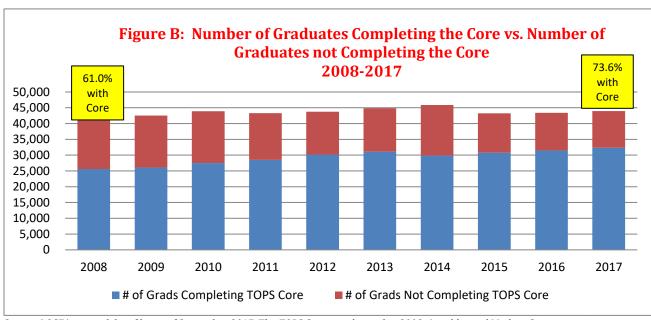
Preparation Persistence Graduation **Participation** Percentage of • Number & Persistence Graduation TOPS eligible percentage (retention) rates (100% students that of high rates of and 150% of enroll in school **TOPS** time) of graduates college in students vs. TOPS and completing the *TOPS* Louisiana. non-TOPS non-TOPS · Mean, median students. students. Core and mode Average ACT Curriculum. ACT score score and Average ACT and high core high school core scores of school GPA **GPA of TOPS** students of those who who recipients lost their completed TOPS award the ACT Core recipients by and average race, gender ACT scores and parental for students income who did not complete the ACT Core.

Figure A: Graphical Overview of Report

Preparation

TOPS academic eligibility criteria require students to take high school courses that will prepare them for success after high school, particularly in postsecondary education. With the <u>2001 Master Plan</u>, the BoR adopted the *TOPS Core* as the *Regents' Core*, the most important element of the minimum standards established for admission to the state's public four-year colleges and universities. With this change, students had a double incentive to complete the college-preparatory curriculum.

A study of the 2017 Louisiana high school graduates conducted by ACT examined the correlation between the ACT Core -- which is closely aligned to the TOPS core -- and students' performance on the ACT. Findings indicated that students who reported taking the ACT Core earned higher composite ACT scores than students who did not take the ACT Core. According to ACT, 51,486 students in the 2017 graduating class took the ACT test. Of these students, approximately 68% took the ACT Core and 20% took less than the Core. Because some students did not indicate whether or not they completed the ACT Core, the numbers do not add up to 100%. Figure B compares the number of graduates completing the TOPS core to those who did not.



Source: LOSFA internal data files as of September 2017. The *TOPS Core* was changed in 2008. An additional Math or Science requirement was added.

Table 4: Average ACT Composite, AY 2013-2017

High School Grad Year	Average ACT Composite for students completing ACT Core	Average ACT Composite for students not completing ACT Core
2013	20.6	16.1
2014	20.5	15.9
2015	20.7	16.1
2016	20.7	16.2
2017	20.8	16.3

The average ACT composite (see Table 4) for those who completed the ACT Core in 2017 was 20.8; whereas the average ACT composite score for those who did not complete the ACT Core was 16.3¹. It is reasonable to conclude that because the TOPS Core and ACT Core are closely aligned, students who complete the TOPS Core earn higher ACT composite scores than students who do not complete the TOPS Core.

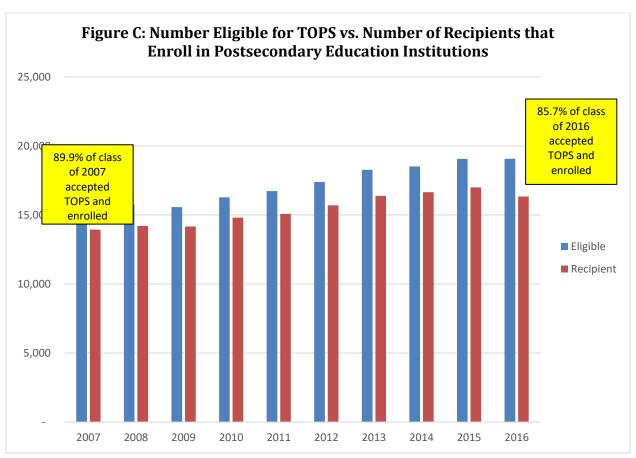
The TOPS eligibility criteria is more rigorous than the ACT Core as it requires students to take a more rigorous high school curriculum, which in turn better prepares them for the ACT and for success in postsecondary education.

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¹ACT Core or more results correspond to students taking the four or more years of English and three or more years each of math, social studies, and natural science.

Participation

A generally accepted purpose of TOPS is to attract and retain Louisiana's high school graduates who are more likely to persist and attain a postsecondary credential. In fact, a common slogan associated with the TOPS program has been to "retain the best and brightest" students to attend Louisiana's colleges with the hope that they will enter the State's workforce after graduation. To that end, of the 172,134 students deemed eligible for a TOPS *Opportunity, Performance* or *Honors* award between 2007 and 2016, 154,248 (or 89.6%) accepted the award and enrolled in a postsecondary education institution in Louisiana.



Source: LOSFA internal data files as of October 2017.

Since 2007, both the average ACT scores and high school core GPA of TOPS recipients have increased as illustrated in Table 5. For example, in 2007 the average ACT score of TOPS recipients was 23. By 2016, the average ACT score increased to 24 (the median score was 23 and the mode was 20). Additionally, in 2007 the average TOPS core GPA was 3.29. By 2017, the average TOPS core GPA increased to 3.37 (and the median core GPA was 3.41). Both the average ACT scores and TOPS core GPAs of TOPS recipients have been consistently higher than the minimum requirements for a TOPS *Opportunity* award. See

Appendix E for an analysis of 2016 high school graduates eligible for TOPS by award category, school, and parish.

Table 5: Mean ACT and Core GPA of TOPS Recipients*								
HS Graduating Cohort	TOPS Recipients' Average Composite ACT Score	Statewide Average ACT Composite Score**	TOPS Recipients Average Core GPA					
2007	23	20.1	3.34					
2008	24	20.1	3.34					
2009	24	20.1	3.33					
2010	24	20.1	3.33					
2011	24	20.2	3.34					
2012	24	20.3	3.35					
2013	24	19.5	3.36					
2014	24	19.2	3.35					
2015	24	19.4	3.35					
2016	24	19.5	3.37					

^{*}Since 2007, the overall average composite ACT score of TOPS recipients is 24; the overall average GPA is 3.35.

As Table 6 indicates, TOPS recipients are predominantly white. Data indicate there are race disparities in TOPS recipients. In 2016, 68% of TOPS recipients were white while the total first-time entering freshman white student population was 53%. This trend is found in other states with similarly large merit-based scholarship programs. Despite the race differences in TOPS recipients, the number of minorities receiving TOPS has increased over time. For example, in 2016, 2,292 African Americans were TOPS recipients, compared to 1,831 in 2007. This represents a 25% increase since 2007.

Table 6: TOPS Recipients, by Race*										
HS Graduating Cohort	Asian	American Indian	African American	White	Hispanic	Other	Total			
2007	371	69	1,831	11,320	187	0	13,778			
2008	374	67	1,962	11,448	234	0	14,085			
2009	397	79	2,074	11,204	237	0	13,991			
2010	411	79	2,343	11,492	289	0	14,614			
2011	400	71	2,462	11,544	339	70	14,886			
2012	480	76	2,814	11,655	421	95	15,541			
2013	492	82	2,947	12,169	412	137	16,239			
2014	512	142	2,729	12,011	582	145	16,121			
2015	442	215	2,858	11,582	711	130	15,938			
2016	352	210	2,292	9,045	1,266	119	13,284			

^{*} It should be noted that 6,477 individuals did not report their race. Therefore, they were not included in this analysis.

Source: LOSFA internal data files as of October 2017.

^{**}The statewide average includes all high school graduating students Source: ACT Profile Report.

Additionally, initial TOPS recipients are predominantly female. As noted in Table 7, in 2016, 59% of TOPS recipients were female. In comparison, 55% of the total 2016 first-time freshman undergraduate population was female.

Table 7: TOPS Recipients, by Gender*									
HS Graduating Cohort	Female	Male	Total						
2007	8,140	5,742	13,882						
2008	8,420	5,792	14,212						
2009	8,315	5,846	14,161						
2010	8,673	6,130	14,803						
2011	8,760	6,356	15,116						
2012	9,054	6,671	15,725						
2013	9,597	6,843	16,440						
2014	9,774	6,913	16,687						
2015	10,093	6,996	17,089						
2016	9,698	6,679	16,377						

^{* 462} individuals did not report their gender and are not included in this analysis.

LOSFA internal data files as of October 2017

As indicated in Table 8, TOPS recipients are increasingly coming from middle- and upper-income families. Since 2007, the number of TOPS recipients from households with incomes of \$150,000 or more has almost doubled; whereas, the number of recipients from lower-income households has remained relatively stagnant over time. According to the 2015 American Community Survey (ACS), the median household income for Louisiana was \$45,047.

Table 8	Table 8: Initial TOPS Opportunity, Performance, and Honors Recipients, by Parental Income*									
High School Graduation Year	\$0- \$14,999	\$15,000- \$24,999	\$25,000- \$34,999	\$35,000- \$49,999	\$50,000- \$69,999	\$70,000- \$99,999	\$100,000- \$129,999	\$130,000- \$149,999	\$150,000+	
2006-07	984	984	960	1,350	1,860	2,907	1,740	622	1,694	
2007-08	1,203	947	983	1,268	1,826	2,783	1,982	745	2,075	
2008-09	930	1,012	935	1,300	1,704	2,674	2,068	822	2,128	
2009-10	1,024	1,107	1,034	1,394	1,755	2,685	2,124	812	2,069	
2010-11	899	1,124	1,065	1,397	1,741	2,617	2,049	858	2,226	
2011-12	918	1,233	1,115	1,502	1,727	2,713	2,114	849	2,421	
2012-13	1,014	1,243	1,102	1,512	1,758	2,636	2,235	1,044	2,737	
2013-14	980	1,237	1,127	1,526	1,621	2,620	2,216	1,054	3,083	
2014-15	1,090	1,253	1,159	1,580	1,732	2,573	2,232	1,078	3,254	
2015-16	972	1,207	1,108	1,542	1,638	2,439	2,162	1,045	3,247	

^{* 9,814} individuals either did not report income or reported a negative income and are not included in this analysis.

Source: LOSFA internal data files as of October 2017

Persistence

Persistence in postsecondary education is usually measured by the rate at which first time, full-time, degree-seeking students are retained to (or return for) their second year. As illustrated in Tables 9, 10 and 11, students who begin college with a TOPS award return to postsecondary education in subsequent years at higher rates than non-TOPS students. Furthermore, students who receive the Performance and Honors awards are retained at greater rates than students who receive the Opportunity award. Because TOPS students are better prepared for postsecondary education, it is not surprising that these students persist at greater rates than non-TOPS students.

Table 9 examines the overall retention rate (retention at any Louisiana public postsecondary institution, not necessarily the institution in which the student started) to the second, third and fourth year of students who began at a four-year institution with TOPS compared to those who began without TOPS (i.e., non-TOPS students).

Table 9: Statewide Retention Rates of TOPS vs. Non-TOPS Students Who Began at a Four-Year Institution

Fall Semester Entering Class	2 nd Yr.	Retention	3 rd Yr.	Retention	4 th Yr. Retention		
	TOPS	Non-TOPs	TOPS	Non-TOPS	TOPS	Non-TOPS	
2006	88%	68%	82%	58%	78%	52%	
2007	89%	69%	83%	59%	78%	53%	
2008	90%	70%	83%	58%	79%	53%	
2009	89%	71%	82%	60%	77%	52%	
2010	89%	72%	82%	61%	77%	54%	
2011	88%	71%	81%	59%	75%	52%	
2012	87%	71%	81%	59%	75%	52%	
2013	87%	71%	81%	60%	76%	52%	
2014	87%	71%	81%	59%	0%	0%	
2015	87%	68%	0%	0%	0%	0%	

Source: BoR internal data files as of September 2017

Table 10 examines the overall retention rate of TOPS students who began at a four-year institution to the second, third and fourth year by award level.

Table 10: Statewide Retention Rates of TOPS Students Who Began at a Four-Year Institution by TOPS

Award Level

Fall Semester Entering Class	2 nd Yr. Retention			3 rd Yr. Retention			4 th Yr. Retention		
	Opportunity	Performance	Honors	Opportunity	Performance	Honors	Opportunity	Performance	Honors
2006	87%	91%	96%	79%	87%	93%	75%	85%	90%
2007	87%	93%	95%	81%	90%	92%	75%	87%	89%
2008	89%	88%	95%	82%	84%	91%	76%	82%	89%
2009	88%	88%	93%	80%	84%	92%	74%	81%	88%
2010	87%	88%	94%	79%	85%	93%	73%	81%	89%
2011	87%	87%	94%	78%	84%	91%	71%	81%	87%
2012	86%	88%	94%	77%	84%	91%	71%	81%	88%
2013	86%	86%	94%	78%	83%	91%	72%	79%	88%
2014	85%	88%	94%	76%	84%	92%	0%	0%	0%
2015	84%	89%	94%	0%	0%	0%	0%	0%	0%

Source: BoR internal data files as of September 2017

Table 11 examines the overall retention rate to the second year of students who began at a 2-year institution with TOPS compared to those who began without TOPS.

Table 11: Statewide Retention Rates of TOPS vs. Non-TOPS Students Who Began at a Two-Year Institution

Fall Semester Entering Class	2 nd Yr. 1	Retention
	TOPS	Non-TOPs
2006	74%	57%
2007	78%	57%
2008	81%	60%
2009	78%	56%
2010	77%	53%
2011	72%	53%
2012	74%	52%
2013	72%	52%
2014	73%	51%
2015	75%	50%

Source: BoR internal data files as of September 2017 $\,$

Students who receive a TOPS award must maintain minimum academic criteria to retain their award. (See Table 2.) The award is cancelled when students fail to maintain full-time and continuous enrollment and earn the required 24 hours of credit per academic year, or earn the required minimum GPA. Awards are initially suspended for GPA and can be permanently canceled only after 2 years have passed and the student has not attained the required GPA. As shown in Table 12, the number of awards cancelled has declined over time.

Furthermore, between fall 2006 and spring 2017, 169,744 students received TOPS awards. Of these TOPS award recipients, 48,093 (28%) had their TOPS award cancelled at some point during their postsecondary academic career. Of the 48,093 awards that were cancelled, (76%) were cancelled due to students' failure to earn 24 hours of college credit during an academic year.

	Table 12	: Percen	tage o	f TOPS A	Award	s Cancell	led by	Cohor	t		
Entering Cohort	Total # of Awards	Total Awai Cancel	ds	Cancelle Hr Require	•	Cancel GPA Require	1	Cance No Contin Enroll	n- luous	Cance Stude Resign	ent
2006-2007	14,186	5,793	41%	3,737	26%	320	2%	1,736	12%	703	5%
2007-2008	13,760	5,429	39%	3,582	26%	400	3%	1,447	11%	635	5%
2008-2009	14,334	5,402	38%	3,691	26%	358	2%	1,353	9%	578	4%
2009-2010	14,504	5,074	35%	3,454	24%	385	3%	1,235	9%	541	4%
2010-2011	14,813	4,702	32%	3,172	21%	496	3%	1,034	7%	606	4%
2011-2012	15,140	4,255	28%	3,040	20%	531	4%	684	5%	588	4%
2012-2013	15,839	4,126	26%	3,479	22%	555	4%	92	1%	603	4%
2013-2014	16,466	4,145	25%	3,565	22%	506	3%	74	0%	655	4%
2014-2015	16,714	3,897	23%	3,639	22%	225	1%	33	0%	620	4%
2015-2016	17,306	3,215	19%	3,172	18%	13	0%	30	0%	533	3%
2016-2017	16,682	2,055	12%	2,049	12%		0%	6	0%	321	2%
Grand Total	169,744	48,093		36,580		3,789		7,724		6,383	

Source: LOSFA internal data files as of September 2017, TOPS Tech award recipients not included.

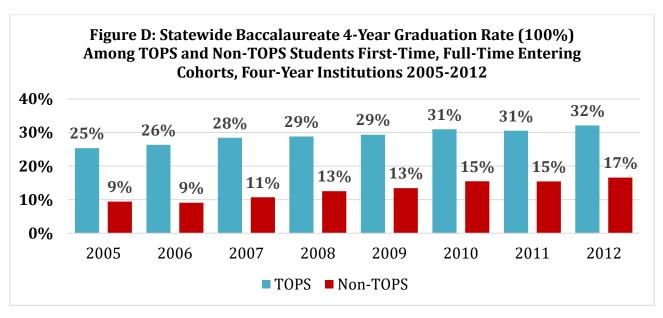
The average ACT score of all the TOPS recipients who had their award cancelled between 2006-07 and 2016-17 (due to failure to earn the required 24 hours of credit per academic year, earn the required minimum GPA, or maintain full-time and continuous enrollment) was 22.9. Among this same group the average high school GPA was 3.11 (Table 13).

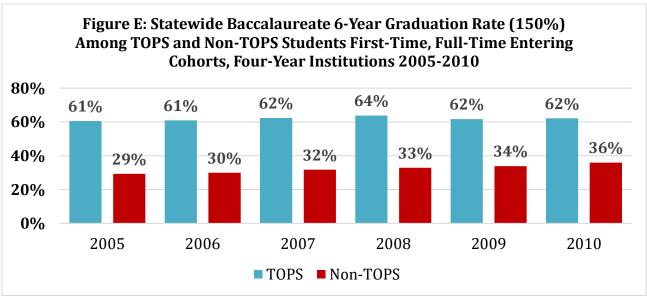
Table 13: Average ACT Score and High School GPA of TOPS Recipients Who had Their Award Cancelled, 2005-2016

	Avg. ACT	Avg. High School GPA
Cancelled: 24 Hr. Requirement	23.0	3.11
Cancelled: GPA Requirement	22.7	3.10
Cancelled: Non-Continuous Enrollment	23.0	3.13

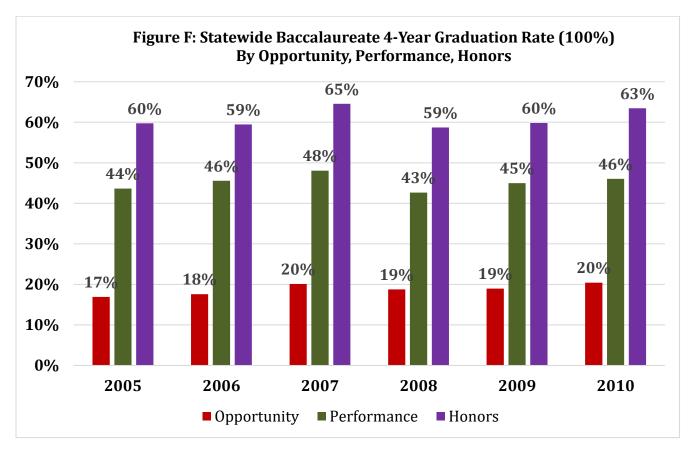
Graduation

A graduation rate is typically measured by calculating the rate at which first-time, full-time degree seeking students earn their academic degrees within 150% of the time required (i.e., within six years for baccalaureate degrees and within three years for associate degrees). However, because TOPS recipients are eligible for the award for up to four years (or 8 semesters), it is important to examine graduation rates at 100% and 150% of time. As noted in Figures D and E, students who begin a baccalaureate degree program with TOPS graduate within 100% and 150% of time at much higher rates than do students without a TOPS award. Findings indicate that 32% of first-time, full-time entering cohort of TOPS recipients complete a baccalaureate degree within 100% of time, compared with 17% of non-TOPS students who did so within the same time frame.

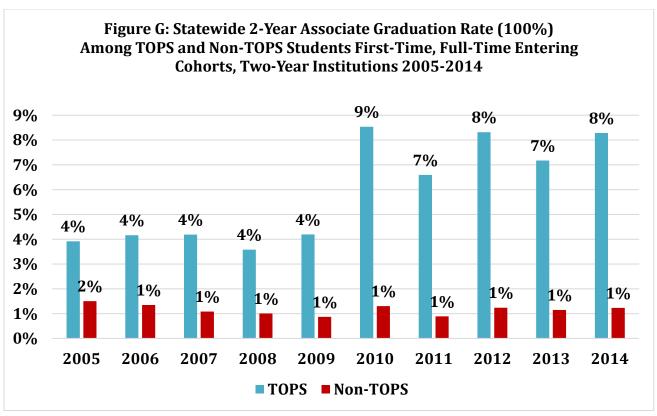


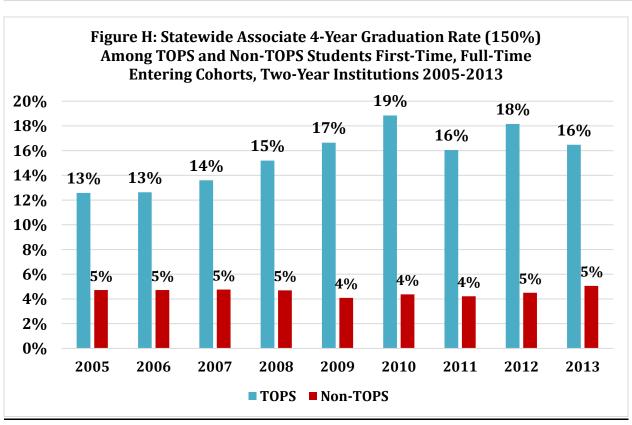


Graduation rates also differ across the type of award received. TOPS Honors award recipients graduate at much higher rates than TOPS Performance and Opportunity award recipients. As noted in Figure F, 63% of TOPS Honors award recipients complete a baccalaureate degree within 100% of time, compared with 46% and 20% of the TOPS Performance and Opportunity award recipients, respectively.



Similar to the baccalaureate degree trends noted above, TOPS recipients who begin an associate degree program graduate at much higher rates than do students without a TOPS award. As shown in Figures G and H, 8% of first-time, full-time entering cohort of TOPS recipients complete an associate degree within 100% of time, compared with 1% of non-TOPS students who did so within the same time frame and 16% of first-time, full-time entering cohort of TOPS recipients complete an associate degree within 150% of time, compared with 5% of non-TOPS students. These rates do not include the substantial number of two-year students who transfer to four-year institutions prior to receiving an associate degree.

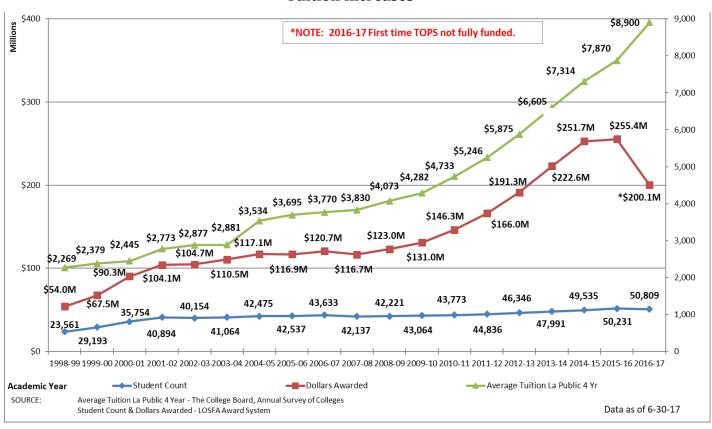




Funding TOPS

As depicted in Figure I below, the State spent approximately \$2.7 billion funding the TOPS program from 1999 to 2017. The 2016-2017 AY was the first time that TOPS was not fully funded due to budget shortfalls. During that same time period, total expenditures on the TOPS program have substantially increased. The growth is largely attributable to two factors: (1) increases in the number of students receiving the award and (2) the increase in tuition amounts at the state's public institutions of higher education. As illustrated in Figure I, in 1998-1999, the number of TOPS recipients was 23,561. By 2016-17, the number of TOPS recipients more than doubled to 50,809. From 1999 to 2016 the average tuition at Louisiana's public 4 year institutions more than tripled. The TOPS program saw a significant drop in appropriations in 2016-2017, from \$255.4 million to \$200.1 million.

Figure I: TOPS Program Funding, 1998-1999 to 2016-2017*
Growth in TOPS Expenditures and Recipients compared with Average Public 4-Year
Tuition Increases



Conclusions

In accordance with Acts 1202 of the 2001 Regular Legislative Session and 587 of the 2014 Regular Legislative Session, this report has analyzed:

- The relationship between the high school courses taken and the student's score on the American College Test (ACT);
- The number of high school graduates who are eligible for TOPS and subsequently enroll in college on TOPS;
- The mean, median and mode ACT score and high school GPA of TOPS recipients;
- Demographic information on TOPS recipients;
- The persistence (retention) rates of TOPS students, by award level and award year;
- The number of and reasons for students losing award eligibility;
- The mean ACT score and high school GPA of students who lost their TOPS award;
- Graduation rates of TOPS students by award type and year; and
- The number of students eligible for TOPS, by award category;
- Historical data on the cost of the TOPS program, to date.

The TOPS eligibility criteria require students to take a more rigorous high school curriculum, which in turn better prepares them for the ACT and for success in postsecondary education. A study of the 2017 Louisiana high school graduates conducted by ACT indicated that the average ACT composite for those who completed the ACT Core -- which is closely aligned with the TOPS core -- was 20.8; whereas the average ACT composite score for those who did not complete the ACT Core was 16.3. Although there are slight variations between the ACT Core and TOPS Core, it is reasonable to conclude that students who complete the TOPS Core also earn higher ACT composite scores than students who did not complete the TOPS Core.

Data indicate that the TOPS program has succeeded in keeping Louisiana's high school graduates in the State to pursue postsecondary education. Since the fall 2007, of the 172,134 students deemed eligible for a TOPS *Opportunity, Performance* or *Honors* award, 154,248 (or 89.6%) have accepted a TOPS *Opportunity, Performance* or *Honors* award and enrolled in a postsecondary education institution in Louisiana.

TOPS recipients consistently attain ACT scores and high school GPA's above the minimum required for TOPS eligibility. Among TOPS recipients from 2007 to 2016, the average ACT score was 24 (4 points above the required minimum for eligibility for a TOPS *Opportunity* award) and the average high school GPA (Core GPA) was 3.35 (significantly higher than the 2.5 minimum required for a TOPS *Opportunity* award). Data also indicate that the majority of initial TOPS recipients are white and female. It is important to note that although there

are large race differences across TOPS recipients, the number of minorities receiving TOPS has significantly increased over time. There has been a 25% increase in the number of African American TOPS recipients from 2007 to 2017 compared to a 20% decrease in the number of white recipients. The past several years have seen a trend where TOPS students are increasingly coming from middle- and upper-income households.

With regard to persistence, students who begin college with a TOPS award return to postsecondary education in subsequent years at a higher rate than non-TOPS students. Overall, approximately 28% of TOPS recipients between 2007-08 and 2016-17 had their award cancelled, with the majority being cancelled due to students' failure to earn 24 hours of college credit during an academic year.

Data indicate that students who begin a baccalaureate or an associate degree program with a TOPS award graduate within 100% and 150% of time at much higher rates than do students without a TOPS award. Data also indicate that 32% of the 2011 first-time, full-time entering cohort of TOPS recipients completed a baccalaureate degree within 100% of time, compared with 17% of non-TOPS students who did so within the same time frame.

The State's growing investment in TOPS to date is attributable to (1) the increase in the number of students receiving the award and (2) the increase in tuition at the State's public institutions of higher education. In total, the State has spent approximately \$2.7 billion on the TOPS program. Between the 1999 and 2016 fiscal years, total expenditures on the TOPS program increased substantially.

ENROLLED

Regular Session, 2001 **ACT NO. 1202**

HOUSE BILL NO. 2012

BY REPRESENTATIVE DANIEL

AN ACT

To enact R.S. 17:3048.3 and 3048.4, relative to the Tuition Opportunity Program for Students; to provide for the establishment and implementation of a uniform information reporting system; to provide for applicability; to provide relative to compliance with reporting system requirements by colleges and universities, including requiring compliance as a condition of eligibility to receive certain payments by the state; to require that the reporting system include certain components; to provide for certain notifications to parents and others about program availability; and to provide for related matters.

Be it enacted by the Legislature of Louisiana:

Section 1. R.S. 17:3048.3 and 3048.4 are hereby enacted to read as follows:

§3048.3. Program information reporting system; implementation; requirements; applicability; participation by eligible institutions and others

A.(1) The Board of Regents shall formulate, develop, establish, and implement a uniform Tuition Opportunity Program for Students information reporting system for the purposes of policy analysis and program evaluation and for providing accurate data and statistics to the legislature, the governor and appropriate executive branch agencies,

Page 1 of 5

CODING: Words in struck through type are deletions from existing law; words underscored are additions.

and the public relative to the program's impact on the state and on students.

- (2) In formulating and developing the information reporting system, the Board of Regents shall consult with and seek written recommendations from the Louisiana Student Financial Assistance Commission, each college or university eligible for participation in the Tuition Opportunity Program for Students, each of the public postsecondary education management boards, the Louisiana Association of Independent Colleges and Universities, legislators, and knowledgeable others as determined appropriate by the Board of Regents.
- (3) It is the intention of the legislature that the reporting system provided by this Section and the requirements thereof shall be applicable to all Tuition Opportunity Program for Students applicants, all award recipients regardless of eligible college or university attended, and all such eligible colleges and universities. Effective for the 2002-2003 award year and thereafter, compliance with the requirements of the Tuition Opportunity Program for Students information reporting system shall be a condition for an eligible college or university to remain eligible to receive payments from the state on behalf of an award recipient. Compliance determinations shall be made annually by the Board of Regents.
- B. The Tuition Opportunity Program for Students information reporting system shall include but not be limited to the following:
- (1) A report prepared as of the end of the Fall semester and again as of the end of the Spring semester or equivalent periods of time during each academic year relative to the rate of retention of program

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awards by students as they progress from semester to semester or other equivalent periods of time as may be applicable once enrolled at an eligible college or university. The data shall be reported by institution attended, by the two digit classification of instructional program, and by program award category and shall include the percent of students losing program eligibility due to not earning the minimum number of credit hours, the percent of students losing program eligibility due to not having the required cumulative grade point average, and the percent of students losing program eligibility for failing to make steady academic progress.

- (2) The persistence rates at colleges and universities of freshmen, sophomore, junior, and senior students receiving a program award reported by award category and by award year.
- (3) The graduation rates or rates of completion of the chosen postsecondary education program if otherwise applicable for students receiving a program award, reported by award category and award year, including for those graduating with an academic degree at the baccalaureate level the rate for persons graduating within four years, within five years, and within six years, respectively.
- (4) The mean length of time required for a student receiving a program award to graduate with an academic degree at the baccalaureate level or to complete the chosen postsecondary education program if otherwise applicable with such information being reported by award category and by award year.
- (5) An annual report on the number of applicants as well as the percent of high school graduates by high school and by parish who

Page 3 of 5

apply for a program award, by award category, and the percent of those students who subsequently enroll in a college or university.

(6) Statistical studies on the relationship between the courses taken and grades earned by a high school student and the student's score on the American College Test or the Scholastic Aptitude Test. Relative to public high schools, such statistical studies shall use student course and grade data that is otherwise available from the schools and such studies shall be conducted at no additional cost to the governing authority of any public high school.

C. When necessary due to limitations in existing secondary data sources and systems, the Board of Regents, consistent with the general provisions of this Section, may modify any specific requirement of this Section. However, prior to making any such modifications the board shall report in writing to the House Committee on Education and the Senate Committee on Education on the proposed action and the board shall have received approval from each committee relative to the proposed action.

§3048.4. Notice to students and parents

The State Board of Elementary and Secondary Education shall require that the governing authority of every public secondary school include as a component of a student's Five Year Educational Plan as required by R.S. 17:183.2 comprehensive information relative to the Tuition Opportunity Program for Students and program eligibility requirements for each of the awards. Additionally, the parent or other person responsible for the student's school attendance at the ninth grade level shall be required to return to the school at the start of the student's ninth grade year a signed notice that the program information and

Page 4 of 5

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eligibility requirements have been reviewed by the parent or other responsible person and by the student and that, for informational and data collection purposes only, expresses the intent of the parent or other responsible person as to whether or not the student will be pursuing the necessary program of studies to be eligible for a Tuition Opportunity Program for Students award.

Section 2. This Act shall become effective upon signature by the governor or, if not signed by the governor, upon expiration of the time for bills to become law without signature by the governor, as provided in Article III, Section 18 of the Constitution of Louisiana. If vetoed by the governor and subsequently approved by the legislature, this Act shall become effective on the day following such approval.

	SPEAKER OF THE HOUSE OF REPRESENTATIVES
	PRESIDENT OF THE SENATE
	GOVERNOR OF THE STATE OF LOUISIANA
APPROVED:	

SENATE BILL NO. 599

BY SENATOR ERDEY

I	AN ACT
2	To enact R.S. 17:3048.3(B)(7), (8) and (9), (D), and (E), relative to the Taylor Opportunity
3	Program for Students; to provide relative to the program's information reporting
4	system; and to provide for related matters.
5	Be it enacted by the Legislature of Louisiana:
6	Section 1. R.S. 17:3048.3(B)(7), (8) and (9), (D), and (E) are hereby enacted to read
7	as follows:
8	§3048.3. Program information reporting system; implementation; requirements;
9	applicability; participation by eligible institutions and others
10	* * *
11	B. The Taylor Opportunity Program for Students information reporting
12	system shall include but not be limited to the following:
13	* * *
14	(7) Demographic information of program award recipients, including but
15	not limited to race, gender, and parents' household income.
16	(8) High school grade point average and ACT or concordant SAT scores
17	of program award recipients grouped by mean, median, and mode.
18	(9) High school grade point average and ACT or concordant SAT score
19	cross-referenced with those students who lost the award and those who were
20	placed on probationary status and the reasons therefor.
21	* * *
22	D. The Board of Regents shall submit a written report including all of
23	the information required by this Section for the preceding academic year to the
24	Senate Committee on Education and the House Committee on Education, not
25	later than December first of each year.

SB NO. 599 **ENROLLED** 1 E. All information reported pursuant to this Section shall be reported 2 in the aggregate only and shall contain no personally identifiable information 3 for any recipient of a program award. 4 Section 2. This Act shall become effective upon signature by the governor or, if not 5 signed by the governor, upon expiration of the time for bills to become law without signature 6 by the governor, as provided by Article III, Section 18 of the Constitution of Louisiana. If 7 vetoed by the governor and subsequently approved by the legislature, this Act shall become 8 effective on the day following such approval. PRESIDENT OF THE SENATE SPEAKER OF THE HOUSE OF REPRESENTATIVES GOVERNOR OF THE STATE OF LOUISIANA APPROVED: _____

Appendix C Analysis of *TOPS Tech* Program

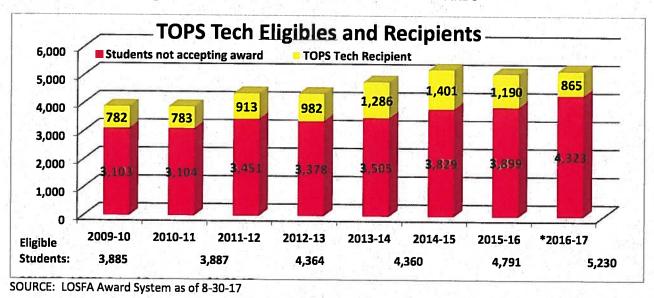
The TOPS Tech award may be utilized at any Louisiana Technical College and other public postsecondary school or at any member school of the Louisiana Association of Independent Colleges and Universities (LAICU) that provides skill or occupational training, and certain cosmetology and proprietary schools. The criteria for eligibility for the TOPS Tech award includes completion of a defined high school core curriculum, with a minimum grade point average in core courses, and a minimum ACT composite score or minimum level score on the assessments of the ACT WorkKeys system.

Table 1: TOPS Tech Eligibility Criteria, by Award Level, 2017

	TOPS Tech Option 1	TOPS Tech Option 2
Core	17 Units	19 Units
Core GPA	2.50	2.50
ACT Composite or ACT WorkKeys	17 or (SAT Equivalent)	17 or (SAT Equivalent)
Max Award at Public Schools that do not offer a baccalaureate degree	Tultion	Tuifion,
Max Award at Public Schools that offer baccalaureate degrees and at LAICU institutions and certain cosmetology and proprietary schools	The average of the TOPS Award Amount for students enrolled in technical programs of study in public colleges and universities during the 2016-2017 AY.	The average of the TOPS Award Amount for students enrolled in technical programs of study in public colleges and universities during the 2016-2017 AY.
Duration	2 years	2 years

The *TOPS Tech* award has historically been underutilized. From 2009 to 2016, only 16.5% of eligible TOPS TECH Tech students accepted the award (Figure 1). *It is important to note that students who graduated in 2016-17 have until the fall semester of 2018 to accept their awards.

Figure 1: ACCEPTANCE RATE OF TOPS TECH AWARDS





TOPS Core Curriculum

For the Opportunity, Performance and Honors Awards For High School graduates of 2018 and thereafter

Units	Courses ¹
ENGLISH = 4 Units	Courses
1 Unit	English !
1 Unit	English II
1 Unit from the following:	English III, AP English Language Arts and Composition, or IB English III (Language A or Literature and Performance)
1 Unit from the following:	English IV, AP English Literature and Composition, or IB English IV (Language A or Literature and Performance)
MATH = 4 Units	
1 Unit	Algebra I
1 Unit	Geometry
1 Unit	Algebra II
1 Unit from the following:	Algebra III; Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or IB Math Methods I (Mathematical Studies SL); Calculus, AP Calculus AB, or IB Math Methods II (Mathematics SL); AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL
SCIENCE = 4 Units	
1 Unit	Biology I
1 Unit	Chemistry I
2 Units from the following:	Earth Science; Environmental Science; Physical Science; Agriscience I and Agriscience II (one unit combined); Chemistry II, AP Chemistry, or IB Chemistry II; AP Environmental Science or IB Environmental Systems; Physics I, AP Physics B, or IB Physics I; AP Physics C: Electricity and Magnetism, AP Physics C: Mechanics, or IB Physics II; AP Physics I and AP Physics II; Biology II, AP Biology, or IB Biology II
SOCIAL STUDIES = 4 Units	
1 Unit from the following:	U.S. History, AP U.S. History, or IB U.S. History
1 Unit from the following:	Civics, Government, AP U.S. Government and Politics: Comparative, or AP U.S. Government and Politics: United States
2 Units from the following:	Western Civilization, European History, or AP European History; World Geography, AP Human Geography, or IB Geography; World History, AP World History, or IB World History; History of Religion; IB Economics, Economics, AP Macroeconomics, or AP Microeconomics
FOREIGN LANGUAGE = 2 Units	
	Foreign Language, both units in the same language, which may also include the following AP and IB courses: AP Chinese Language and Culture, AP French Language and Culture, AP German Language and Culture, AP Italian Language and Culture, AP Japanese Language and Culture, AP Latin, AP Spanish Language and Culture, IB French IV, IB French V, IB Spanish IV, and IB Spanish V
ART = 1 Unit	
1 Unit from the following:	Performance course in Music, Dance or Theatre; Fine Arts Survey; Art I, II, III, and IV; Talented Art I, II, III, and IV; Talented Music I, II, III and IV; Talented Theater Arts I, II, III, and IV; Speech III and Speech IV (one unit combined); AP Art History; AP Studio Art: 2-D Design; AP Studio Art: 3-D Design; AP Studio Art: Drawing; AP Music Theory; IB Film Study I; IB Film Study II; IB Music I; IB Music II; IB Art Design III; IB Art Design IV; IB Theatre I or Drafting
TOTAL = 19 Units	
Please see reverse side for core	(substitute) equivalents to the TOPS Core Curriculum

Core Curriculum Course(s)	Recently Approved Equivalent (Substitute) Course(s)
Algebra I, Geometry, and Algebra II	Integrated Mathematics I, II and III
Art	Media Arts I - IV; Photography I, Photography II, and Digital Photography
Algebra III; Advanced Math - Functions and Statistics, Advanced Math - Pre-Calculus, Pre-Calculus, or Math Methods I IB (Mathematical Studies SL); Calculus, AP Calculus AB, or Math Methods II IB (Mathematics SL); AP Calculus BC; Probability and Statistics or AP Statistics; IB Further Mathematics HL; IB Mathematics HL	AP Computer Science A
Biology II	Human Anatomy and Physiology
Western Civilization, European History, or AP European History; World Geography, AP Human Geography, or IB Geography; World History, AP World History, or IB World History; History of Religion; IB Economics, Economics, AP Macroeconomics, or AP Microeconomics	AP Psychology
Foreign Language	Mandarin Chinese I-IV Hindi I – IV Portuguese I-IV Vietnamese I-IV

¹ <u>GIFTED COURSES:</u> Any core curriculum course that is taken by a student who has been identified as gifted pursuant to State Board of Elementary and Secondary Education (BESE) policy and that is taken in fulfillment of the student's Individualized Education Plan shall be considered a "Gifted Course" and shall fulfill the core curriculum.

Beginning with students entering the 9th grade in 2014-2015 and graduating in the 2017-2018 school year and thereafter, the calculation of the TOPS Core Curriculum grade point average (GPA) will use a five- (5.00) point scale for grades earned in certain designated Advanced Placement (AP) courses; International Baccalaureate (IB) courses; Gifted courses; Dual Enrollment courses, Honors courses and Articulated courses offered for college credit by the Louisiana School for the Math, Science and the Arts used to complete the TOPS Core Curriculum. The courses currently designated to be calculated on the 5.00 point scale can be viewed at https://www.osfa.la.gov/5scale. For the designated courses, five quality points will be assigned to a letter grade of "A", four quality points will be assigned to a letter grade of "B", three quality points will be assigned to a letter grade of "C", two quality points will be assigned to a letter grade of "B". Note that students earning credit in courses graded on the five (5.00) point scale may earn a grade point average on the TOPS Core Curriculum that exceeds 4.00.



This core curriculum is accurate as of the date of publication and includes courses listed in TOPS statue.

Louisiana Office of Student Financial Assistance (LOSFA) A program of the Board of Regents P.O. Box 91202, Baton Rouge, LA 70821-9202 (800) 259-5626 custserv@la.gov www.osfa.la.gov



Updated: 09/06/2017

Appendix E

2017 High School Graduates (including Alternate Eligible) Eligible for a TOPS Award by School, School District and Parish

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		100 <u>0</u>	IOOL N	IOOL N IOOL N IOOls ib Schools Total	icol. icols ic	icol. N N icols icols ich Schools Total Allen Paris	N SCHOOL N SCHOOL N N N N N SCHOOL Total Alien Parisi SOOL N N N N N N N N N N N N N N N N N N	N N SCHOOL N N N SCHOOLS Total Alien Parising COL N N N N N N N N N N N N N N N N N N N	N N SCHOOL	System N SCHOOL N SCHOOL N IIC Schools Parish Schools Total OOL OL E Stem	School.	School.	School. Schools arish Schools Total Allen Par Allen	SCHOOL	Schools Total Allen Par P P P P P P P P P P P P P P P P P P P	chools Total Allen Par Allen Par P P P P P P P P P P P P P P P P P P	N	h Schools Total Allen Par Schools Total Schools Total Schools Total Schools Total Ascension OOL P P P P P P P P P P P P P P P P P P

2017 High School Graduates (including Alternate Eligible) Eligible for a TOPS Award by School, School District and Parish

		School	Graduato	TOBE		VET 1181101 12	Data as of	9/14/2017
School Name		Type	Count (1)	Eligible	HONORS	PER	OPPORTUNITY	TECH
	Sheet	Assump	Assumption Parish	HS.				
ASSUMPTIONIHIGHISCHOOL		THE BEST	17.5	108		25	33	38
Assumptionigarishischool System			175	108	制 医咽眼皮膜	25		39
Assumption Parish Schools Total	STEEL		17.5	108	J.	25	33	39
		Avoyelles	lles Parish	_				
AVOYELLES HIGH SCHOOL		Ь	9/	28	-	80	6	10
BUNKIE NEW TECH HIGH SCHOOL		Ь	54	22	2	3	10	7
LOUISIANA SCH FOR AGR SCIENCES		Ь.	53	19	2	C)		4
MARKSVILLE HIGH SCHOOL		Ь	95	46	2	7		20
Avoyelles Parish School System			278	115	7	23	44	41
AVOYELLES PUB. CHARTER SCHOOL		Ь	51	44	6	15	15	c)
Avoyelles Parish Charter School			51	44	6	15		ro
SAINT JOSEPH HIGH SCHOOL		z	22	8	3	-	6	-
Avoyelles Parish Nonpublic Schools			22	8	3	-	6	-
Avoyelles Parish Schools Total			351	167	19	39	62	47
	ш	Beauregard	jard Parish	1				
BEAUREGARDIALTENATIVESCHOOL	1232	Ь	NAS		NAS	AN	A	NA®
DEIRIDDER HIGHISOHOOL	OTHE	Ь	186	- 87	15	24	28	30
EAST BEAUREGARD HIGH SCHOOL	iomá -	٥	52	² 24	9	8	9	49
MERRINA/ILLEHIGH SCHOOL			29	17	3	2	9	2
SINGER HIGHISCHOOL	399	Ь	18	2				3
SOUTHIBEAUREGARD HIGH SOHOOL	1001	Ь	1115	29	7	12	24	21
Beauregard Parish School System	台		400	210	32	09	1 E9 Marie 2 Marie 19 19 19 19 19 19 19 19 19 19 19 19 19	99
E. M. PEARSON K-12 LEARNING CENTER	(国)	1	NA	ΑN	NA	NA	NAB	NA
Beauregard Parish Nonpublic Schools	63							
Beauregard Parish Schools Total			400	210	32	99	63	65
		Bienville	ille Parish					
ARCADIA HIGH SCHOOL		Ь	28	13	-	2	5	9
BIENVILLE HIGH SCHOOL		Ъ	AN	NA	NA	NA	¥	ΑN
CASTOR HIGH SCHOOL	\neg	а.	59	18	4		9	7
GIBSLAND-COLEMAN HIGH SCHOOL		Д.	10	5	- 100	1	2	2
RINGGOLD HIGH SCHOOL		۵	21	11	•	3	3	5
SALINE HIGH SCHOOL	- 1	۵	17	80	-	1	3	3
Bienville Parish School System			105	55	5	8	19	23
Bienville Parish Schools Total			105	22	5	8	19	23

School Name AIRLINEHIGHEGHOOL BENTON HIGHEGHOOL HAUGHTONHIGHESCHOOL HAUGHTONHIGHESCHOOL WGBONES YOUTHEREDET GIR	Type	Granuale	Flight			BREAKDOWN	
SCHOOL SCHOOL SCHOOL SCHOOL SHISCHOOL JEHISHLIR-DET GIR 4SCHOOL		Count (1)	111111111111111111111111111111111111111	HONORS	PERFORMANCE	OPPORTUNITY	TECH
SCHOOL SCHOOL ISCHOOL SRISCHOOL JITHISHLTR-DET CITR HISCHOOL	Boss	sier Parish					地名温格里
ISOBIOOL HISOBOOL HISOBOOL HISOBOOL HISOBOOL HISOBOOL	S. Hand	378	226	5	74	99	43
HSCHOOL GHISCHOOL UITHISHLTREDET GITR HISCHOOL	P	217	140	34	107 No. 10 No. 1	47	40
IGHISCHOOL NUTHISHLITR-DET CITR SHISCHOOL	No.	127	33	2		13	47
OUITHISHLIREDET CITR SHISOHOOL	d	96)	119	14	30	38	37
CHISOHOOL	ď	NA	Ą	AN	NA	NA	AN
	Ь	271	132	26	77	43	-19
LA NEW TECHRAT PLAINIDEALING	B	100 TO 10	9	The state of the second	图 · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	900000000000000000000000000000000000000
Bossier Parish School System		1,210	655	131	190	197	Management 37
PROVIDENCE CLASSICAL ACADEMY	N	9	9	SAME AND DESCRIPTIONS	· 1000 ·	· · · · · · · · · · · · · · · · · · ·	
BossjeriParishiNonpubliciSchools		\$	9	7			(4)
Bossier Parish Schools Total		1,215	099	135	190	198	137
	Caddo	lo Parish					
ACADEMIC RECOVERY OMBUDSMAN	۵.	1		1		,	
BOOKER T WASHINGTON NEW TECHNOLOGY HS	۵	124	25		-	6	16
C E BYRD HIGH SCHOOL	_	495	349	92	108	103	46
CADDO PARISH MAGNET HIGH SCH	<u> </u>	257	203	46	42	25	7
CADDO VIRTUAL ACADEMY	Ь	AN	AN	NA	NA	AN	ΑN
CAPTAIN SHREVE HIGH SCHOOL	Δ.	231	128	13	52	92	21
COMMUNITY OMBUDSMAN	۵	AN	ΑN	NA	NA	NA	Ϋ́
FAIR PARK COLLEGE PREPARATORY ACADEMY	凸	110	23	-	1	10	12
GREEN OAKS PERFORMING ARTS ACADEMY	<u> </u>	45	10	_	-	က	7
HUNTINGTON HIGH SCHOOL	۵.	123	39	1	4	8	26
NORTH CADDO HIGH SCHOOL	ռ	29	35	5	6	14	7
	_	171	8	13	18	33	20
	_	41	5	-	•	2	3
PATHWAYS IN EDUCATION - NORTH MARKET	۵.	NA	ΑN	NA	NA	NA	NA
SOUTHWOOD HIGH SCHOOL	۵.	184	78	-	3	25	49
	۵.	74	16	1	•	3	13
SHREVEPORT JOB CORPS OPPORTUNITY CENTER	_	A V	ΑN	A V	NA	NA	ΑN
Caddo Parish School System		1,923	995	222	214	332	227
CALVARY BAPTIST ACADEMY	z	58	33	2	9	19	9
DREAMKEEPERS ACADEMY	z	NA	NA	NA	NA	AN	AN
EVANGEL CHRISTIAN ACADEMY	z	99	36	2	8	11	6
LOYOLA COLLEGE PREPARATORY SCHOOL	z	113	78	28	23	21	9
SIHAF K-12 LEARNING ACADEMY	z	NA	Ϋ́	ΥN	NA	AN	NA
WORD OF GOD ACADEMY	z	NA	¥.	Ϋ́	NA	AN	AN
Caddo Parish Nonpublic Schools		237	147	32	37	22	21
Caddo Parish Schools Total		2,160	1,142	254	251	688	248

±C*						Data as of	3/14/2017
Code School Name	Type	Gount (1)	Eligible	HONORS	ELIGIBILITY PERFORMANCE	OPPORTUNITY	TECH
	Calcas	Calcasieu Parish	STATE			10000000000000000000000000000000000000	
491449 ALERED MIBARBEHIIGHISCHOOL	東京山田町町町町	349	217	52	67	Tez	37
190265 BELIBOITY HIGH SCHOOL	P	42	19	2	8		S.
	B B B B B B B B B B B B B B B B B B B	99	39	2		多元·加州市 1000 1000 1000 1000 1000 1000 1000 10	6
IOWA HIGH SCHOOL	d	109	47	9	10	13	18
100	Ы	Ϋ́N	W	NA	AN		¥
Carlo	The District	186	22	2	8		32
簂	TO STATE OF THE PARTY OF THE PA	237	134	28	77		30
廳	a d	181	8.00		2		Constitution of the second
1335	P. P.	466	260	38	75	8	63
育	P	99	26		8		80
BOX	P	82	30	The same and	2		1912
192982 WESTLAKEIHIGH SCHOOL	d	-66	29	6	(1) (1) (1) (1) (1) (1) (1) (1)		181
~		1,703	894	141	216	301	2361
491466 LAKE CHARLES COMEGEPREP	P	W N	NA	NA	N	×	Ž
	福						
额	N	26	13	2	* The second sec	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	3
191470 SAINT LOUIS GATHOLIC HIGH SCH	N	158	132	90	Property and the second	38	3
Calcasieu Parish Nonpublic Schools		182	145	. 25	45	42	9 - 0 - 0
Calcasieu Parish School Total		1,885	1,039	193	261	343	242
	Caldw	Caldwell Parish					
190518 CALDWELL PARISH HIGH SCHOOL	_	29	32	3	1	11	7
		29	32	m	11	Ξ	7
190491 OLD BETHEL CHRISTIAN ACADEMY	z	ς,	-				-
Caldwell Parish Nonpublic Schools		5	1				-
Caldwell Parish School Total		72	33	က	11	=	8
	Cameron	ron Parish					
	物质d资格 李清	38	22	2	6	8	3
annight in	P =	20	6				7 E S S S S S S S S S S S S S S S S S S
	Say Say Plan	程。 2008年2月1日 - 1988年	2				
190602 SOUTH CAMERON HIGH SCHOOL	L L	25	6	-			2
Gameron ParishiSchool System		874	42	25	经最高的 医多种性 化	高速循道系统图形式 12	16
Cameron Parish Schools Total		87	42	2	12	12	16
				-			

_			8			8	Data as of	9/14/2017
ACI	School Name	School	Graduate Count (1)	TOPS	HONORS	ELIGIBILITY PERFORMANCE	BREAKDOWN OPPORTUNITY	ТЕСН
		Catahoula	oula Parish					
191350 BLOCK HI	BLOCK HIGH SCHOOL	а.	41	18	-	2	8	8
191352 CENTRAL	CENTRAL HIGH SCHOOL	а.	2					
191160 HARRISO	HARRISONBURG HIGH SCHOOL	<u>a</u> .	15	10	1	-	9	2
192710 SICILY ISI	SICILY ISLAND HIGH SCHOOL	۵.	14	6	1	2	3	8
Catahoul	Catahoula Parish School System	1 50 - 1	72	37	2	5	11	13
	Catahoula Parish Schools Total		72	37	2	S.	17	13
		Claiborne	rne Parish					
-	HANNESVILLE JR/SR HIGH SCHOOL	L SALS	99	18	The action is a		19/6/19/19/19/19/19/19/19	1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の
191205 HOMER H	HOWER HIGH SCHOOL	P	\$		Sample of the same	新发生,为是这种的创新	8	7
_	SUMMERFIELD HIGH SOHOOL	d	21				9	e
Claiborne	Glälborne Parish School System		140	40	新期的新国马里	9	161 100 100 100 100 100 100 100 100 100	MT 200 F 201
991,692 NORTHE	NORTHEAST CIPAIBORNETCHARTER (JUNCTION CITY)	La Die	10	24				
Claiborne	Claiborne Parish Charter School		H. S.	White and the second			西 が 日 の 日 の 日 の 日 の 日 の 日 の 日 の 日 の 日 の 日	では、世界の世界の
(4)1	CLAIBORNE AGADEMY	「大学」と	22	20	28		10000000000000000000000000000000000000	September 2
MOUNT OF THE PROPERTY OF	MOUNT OWNE CHRISTIAN SCHOOL	Z	9					The state of the s
all ear	Glaiborne Parish Nonpublic Schools		28	21	第2年,北京 [1]		10	2
041285 UUNCITION	DUNCHION CITY HIGH SCHOOL	E BEE	IV	NA®	NAS	NA	NA	NA
Uniction	Uniction(City School District (Arkansas)							
	Claiborne Parish Schools Total		148	63	3	12	.24	24
0	200.00 Million 200.00	Concordia	rdia Parish	ے				
	FERRIDAY HIGH SCHOOL	ď	62	20			5	14
П	MONTEREY HIGH SCHOOL	Ь	40	21	1	4	7	6
192900 VIDALIA F	VIDALIA HIGH SCHOOL	Ь	86	34	4	9	13	11
	Concordia Parish School System		205	75	5	11	25	34
190901 DELTA CH	DELTA CHARTER SCHOOL, MST	_	32	16	2	2	9	ဖ
Concordi	Concordia Parish Charter Schools		32	16	2	2	9	9
S. Commission of the commissio	Concordia Parish Schools Total		237	91	7	13	34	40
		DeSo	DeSoto Parish					
HBJE005 ROGANSF	IIOGANSPORIT HIGHESCHOOL	T d	45	18	-	8	9	6
1000	WANSFIELD HIGH SCHOOL	d	76	35		7	13	183
	NORITHIDESOTO HIGH SCHOOL	d	131	82	四個語話部位	22	98	1
2000	STANLEYHIGHISGHOOL	b b	21	10152452				9
1	DeSoto Parish School System		291	145	61	000000000000000000000000000000000000000	19	39
119/1059 OENITRAL	OENITRAL SCHOOL CORPORATION	E-NEWS	2	2				3. 是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
DeSoto Pi	DeSoto ParishiNonpublic Schools		2	2				
	DeSoto Parish Schools Total		293	147	61,	30	28	40
	ı							Charles of the latest of the l

±5V							Data as of	9/14/2017
Code	School Name	School	Graduate Count (1)	TOPS	HONORS	ELIGIBILITY E	ELIGIBILITY BREAKDOWN -ORMANCE OPPORTUNITY	ТЕСН
	Ea	st Baton	Rouge	Parish				
190262	AMIKIDS BATON ROUGE	۵	\AN	AN	NA	AM	ΔIN	Š
190188	ARLINGTON PREPARATORY ACADEMY	_	2	,			<u> </u>	2
190179	BATON ROUGE MAGNET HIGH SCHOOL	۵.	335	290	110	58	113	٥
190182	BELAIRE HIGH SCHOOL	Ь	89	20		2	1.0	13
190183	BROADMOOR HIGH SCHOOL	Ь	111	43	-	150	13	24
190249	EBR READINESS SUPERINTENDENT ACADEMY	Ы	-	ı		1		
100000	CITH OAKS STAIGHTING: SOLICE:	ا	A A	A A	₹ Z	AN	¥.	ĄZ Z
190208	GLEN DAKS SENIOR HIGH SCHOOL	_	92	25	-	2	4	6
190215	MCKINLEY SENIOR HIGH SCHOOL	۵	197	06	8	8	43	31
190253	MENIORSHIP ACADEMY DIGITAL ARTS	_	75	28	1	-	7	19
190231	MENTORSHIP ACADEMY SCI TECH	Δ.	NA	NA	Ϋ́	Ϋ́	NA	Ψ.
19021	NOR I HDALE MAGNET ACADEMY	۵	12	-	_			-
193000	NORTHEAST HIGH SCHOOL	۵	53	16	1	က	=	-
722061	LEE HIGH SCHOOL	۵.	09	43	4	8	15	16
190240	SCOTLANDVILLE MAGNET HIGH SCH	Ъ	139	81	2	9	27	46
190242	TARA HIGH SCHOOL	Ы	149	42	'	8	18	21
991575	THRIVE	ď	AN	ΑN	Ϋ́	AN	AN	¥.
190250	WOODLAWN HIGH SCHOOL	Ь	183	78	1	10	32	25
	East Baton Rouge Parish School System		1,504	756	138	106	298	214
190190	CAPITOL HIGH SCHOOL	Д	43	9			6	6
190196	UNIVERSITY VIEW ACADEMY, INC.	Ь	135	89	16	18	21	13
192135	LOUISIANA VIRTUAL CHARTER ACADEMY	Ь	26	21	9	5	7	6
190229	MADISON PREPARATORY ACADEMY	Ь	82	29	ı	3		19
	East Baton Rouge Parish Charter Schools		316	124	22	26	38	38
190145	BAKER HIGH SCHOOL	Ы	31	22	2	2	6	σ
	City of Baker School System		31	22	2	2	6	6
193070	ZACHARY HIGH SCHOOL	d.	331	181	46	42	7.3	200
	Zachary Community School System		331	181	46	42	73	202
190205	CENTRAL HIGH SCHOOL	Ь	313	187	27	46	82	32
	Central Community School System		313	187	27	46	82	32
190211	LOUISIANA STATE SCH FOR VISUALLY IMPAIRED	Ь	4	+		-		
190212	LOUISIANA STATE SCH FOR DEAF	Ы	9	1			ı	-
	Special Schools		10	2	-	-	•	-
190245	LSU LABORATORY HIGH SCHOOL	Ъ	116	90	20	25	13	2
	LSU Laboratory School		116	06	20	25	13	2
190200		4	42	21	2	4	6	9
331830	SUUTHERN UNIVERSITY LAB VIRTUAL SCHOOL	_	6	4	-	2	-	,
400064	Southern University Laboratory School		51	25	3	9	10	9
190201	ANGLES ACADEMY	z	NA NA	NA	NA	NA	AN	AA
190197	BATON ROUGE IN I ERNATIONAL SCHOOL	z	7	2	1	-		
190148	BEITHANY CHRISTIAN SCHOOL (BAKER)	z	AN	NA NA	Α¥	NA	NA	Ϋ́
190193	BRIGHTEN HURIZUN SCHUOL OF	z	5		1	•	•	1
190201	BRIGHTON SCHOOL	z	7	-		-	-	
190193	CENTEAL BOWATE SCHOOL WEINTEN COMMEN	z	277	219	32	51	64	6
190203	THE CHIED'S ACADEMY	z 2	36	24	က	7	10	4
190207	FEIGURAL MODERNIA	2	92	48	12	6	18	O
100501	ELISOOTAL TIGHT SCHOOL	z	105	86 1	46	24	14	2

							Data as of	9/14/2017
		School	Graduate	TOPS		ELIGIBILITY	ELIGIBILITY BREAKDOWN	
	School Name	Туре	Count (1)	Eligible	HONORS	PERFORMANCE	OPPORTUNITY	TECH
	FAMILY CHRISTIAN ACADEMY	z	10	2	,	2		,
	GREATER BATON ROUGE HOPE ACADEMY	z	ΨN	AA	Ϋ́	AN A	AN	AN
1	JEHOVAH-JIREH	z	+	-	1			
. 1	LOUISIANA NEW SCHOOL ACADEMY	z	ΑN	AN	Ϋ́	AN A	AN	AN
. 7	PARKVIEW BAPTIST SCHOOL	z	119	93	25	31	34	C C
. 7	RIVERDALE CHRISTIAN ACADEMY	z	9	9				4
. 7	RUNNELS HIGH SCHOOL	z	46	36	19	8	7	2
	SAINT JOSEPHS ACADEMY	z	277	260	126	65	99	l m
- 1	ST. MICHAEL THE ARCHANGEL	z	181	115	29	30	49	7
	THE DUNHAM SCHOOL	z	65	4	10	15	19	,
_	TRINITY CHRISTIAN ACADEMY (ZACHARY)	z	Ϋ́	AN	A	NA	Ą	AX
	East Baton Rouge Parish Nonpublic Schools		1,222	937	366	245	280	46
	East Baton Rouge Parish Schools Total		3,894	2,324	654	499	803	368
		East Ca	East Carroll Parish	· · ·				
	GENERAL TRASSIHIGH SCHOOL	J. J.	24	G ERLES SERVICES			一种的现在分词形式的	3
	East(Carrolliparish)School System		77	19 日本日本日本日		ALTERNATION OF STATE	2 日本の世界の日本の	3
	BRIARFIELD ACADEMY	Ne	11	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 Jan 19 19 19 19 19 19 19 19 19 19 19 19 19		2	Same and the same of the same
	East Carroll Parish Nonpublic Schools	1760	142 FE STATE OF	7		建筑的一个大学的一个大学的一个大学的一个大学的一个大学的一个大学的一个大学的一个大学	TO THE STATE OF THE PARTY OF TH	3
	East Carroll Parish Schools Total		17	12	U	2	3	9
	3	ast Feli	East Feliciana Parish	lsh				
	EAST FELICIANA HIGH SCHOOL	d.	11	40		7	16	17
	SLAUGHTER COMMUNITY CHARTER SCHOOL	۵.	43	23	9	8	F	6
	East Feliciana Parish School System		120	63	9	10	27	20
_	SILLIMAN INSTITUTE	N	38	25	2	6	80	9
	East Feliciana Parish Nonpublic Schools		38	25	2	6	80	9
	East Feliciana Parish Schools Total		158	88	8	19	35	26

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Type Count (1) Eligible HON N 32 23 N 32 23 N 707 443 S Total 2,857 1,519 P 40 24 P 40 24 P 40 24 P 73 41 N 10 7 N 10 7 N 48 31 N 48 37 N 48 3	ACT		School	Graduate	TOPS		ELIGIBILITY	BREAKDOWN	
MUSILIM ACADEMY ACADEMY N 28 13	용	School Name	Type	Count (1)	Eligible	HONORS	PERFORMANCE	OPPORTUNITY	TECH
Name	8	MUSILIM ACADEMY	Z	26	13	1	9	7	2
SMNT MARTINE EPISODAL, SORGOL, N	83	113	N	6	L	1		1	
WORED OF THE ACADEMY	\$	Ü	Z	35	23	13	2	80	1
Jefferson Parish Nomblic Schools Total Jefferson Davis Parish Schools Total Jefferson Davis Parish	2	WORD OF LIFE ACADEMY	N	L L	•	•	*	1	
Jefferson Parish Schools Total Jefferson Davis Parish Jefferson Davis Parish Jefferson Davis Parish Jefferson Davis Parish Jefferson Davis Parish School. Jefferson Davis Parish Schools Jefferson Davis Parish Nonpublic Schools Jefferson Davis Parish		Jefferson Patish Nonpublic Schools		707	443	87.	711	168	74
Hattanay School		3		2,857	1,519	7.1.2	287	562	393
HATHAWAY SENIOR HIGH SCHOOL	Ť		Jefferson	North Co.	rish				
HATHAWAY SENIOR HIGH SCHOOL	8	ELTON HIGH SCHOOL	Ы	28	16	3		60	σ
LACASSINE HICH SCHOOL	315	HATHAWAY SENIOR HIGH SCHOOL	٩	40	24	1	7	143	11
LACASSINE HIGH SCHOOL	잂	JENNINGS HIGH SCHOOL	Д	109	29	11	16		15
LAKE ARTHUR HIGH SCHOOL	원	LACASSINE HIGH SCHOOL	Ь	35	17	1	8	9	7
WELSH HIGH SCHOOL	12	LAKE ARTHUR HIGH SCHOOL	۵	26	29	4	80	8	6
Defetson Davis Parish School System	2	WELSH HIGH SCHOOL	۵	73	41	9	11	14	10
BETHEL CHRISTIAN SCHOOL Jefferson Davis Parish Nonpublic Schools		Jefferson Davis Parish School System		341	186	26	46	53	61
Jefferson Davis Parish Nonpublic Schools	72	BETHEL CHRISTIAN SCHOOL	Z	10	7	-	2	4	1
Lafayette Parish Schools Total Lafayette Parish AGADIANAMHICHISCHOOL		Jefferson Davis Parish Nonpublic Schools		10	7		2	4	
AOADJANAMHICHISCHOOL.				351	193	26	48	57	62
ACADIANAHIGHESCHOOL ACADIANAHIGHESCHOOL CARRENGROTHIGHESCHOOL DAXID THIBODAUX SITEM, MAGNET ACADEMY P	10		Lafaye	ette Parish	44				
DAXID THIRODAUX SITEM MAGNET ACADEMY	4	ACADIANAIHIGHISCHOOL	B	348	138	10	32	75	42
DAXID THIRODAUX SITEM, MAGNET ACADEMY	8	GARHNGROTHIGHISCHOOL	Ь	196	63	4	9	22	21
LARSWEINTEHNINGERIAN P	80	DAWID THIBODAUX SITEM MAGNET ACADEMY	, b	99	29	4	*	14	2
LAFAWEINIEH IGHISOHOOL DATE 191 318 31	9	LPSS-SLOCIEARLY COLLEGE ACADEMY	d	19	40	9	24	16	•
NOKETHRIDE SENIORERICH SCHOOL	2	LAFAXEIIIIEHIGHISGHOOL	a.	481	318	94	68	86	37
CONSTRUCTOR	10	NORTHSIDE SENIORIFICH SCHOOL	Ь	107	28	-	4	2	16
Lafayette Parish School System	11	OVEY COMEAUX HIGH SCHOOL	d	386	188	26	09	88	27
ASOENSION LEPISCOPAL SOCIATION A6 37		Latayette Parish School System	M	1,645	794	144	202	294	151
LAFAYEL IE CHRISMANIANANANANANANANANANANANANANANANANANAN	8	ASCIENSION EPISCOPAL SOH	Z	46	31	11	10)	8	2
SAINT THOMASMORE HIGH SOROOL	B	LAFAYETTE OHRISIUANIAGADEMY	Z	48	37	4	JO.	14	6
SAINT THOMASMORE HIGH SORIOOL N 235 180 TEURLINGS HIGH SORIOOL 187 128 Lafayette Parien Nonpublic Schools 528 383 Lafayette Darich Carbools 155 155	3	JOHN PAUL THE GREAT AGADEMY	z	12	7	3	8		•
Lafayette Parfeth Norhpublic Schools 528 383	8	SAINT THOMASIMORE HIGH SCHOOL	Z	235	180	25	28	69	8
528 383	5	HEURINGS HIGH SCHOOL	2	187	428	28	45	48	9
Total C		Larayette Parish Nonpublic Schools		228	383	86	124	174	20
S 10tal 2,173 1,177		Lafayette Parish Schools Total		2,173	4,4777	242	329	435	174

CENTRAL LAFOURCHE HIGH SCHOOL P	ACT		School	Graduate	TOPS		ELIGIBILITY	m,	
CENTRAL LAFOURCHE HIGH SCHOOL	ego Code	School Name	Type	Count (1)	Eligible	HONORS	PERFORMANCE	OPPORTUNITY	TECH
CHITALL LACOURCHE HIGH SCHOOL			Lafour		.c			7	
CHOUDRANT HIGH SCHOOL P 198 104 104 105 104 105 104 105 104 105 104 105 104 105	191600	CENTRAL LAFOURCHE HIGH SCHOOL	Ь	292	155	30	38		48
Interpolate Heat Schools	190985	SOUTH LAFOURCHE HIGH SCHOOL	Д.	198	104	16	30	98	22
VARIOLE Parish Schools Total LaSalle Parish Schools Total Lincoln Parish Schools Total Lincoln Parish School System LaSalle Parish Schools Total Lincoln Parish Schools	192860	THIBODAUX HIGH SCHOOL	۵.	281	130	12	88		38
Lafourche Parish Schools Total LaSalle Parish Nonpublic Schools Total LaSalle Parish Schools Lasalle Parish Schools Total Lasalle Parish Schools Lasalle Parish Schools School Lasalle Parish School School School Lasalle Parish School School Lasalle Pa	192853	VIRTUAL ACADEMY OF LAFOURCHE	Ь	39	10	-	4		4
ENWARD D WHITE CATHOLIC HIGH		Lafourche Parish School System		810	399	59	106	124	110
LaSalle Parish Nonpublic Schools	192850	EDWARD D WHITE CATHOLIC HIGH	z	152	124	32	34		LC:
LaSalle Parish Schools Total LaSalle Parish		Lafourche Parish Nonpublic Schools		152	124	32	34	53	io.
LaSalle Parish P 87 59 59 59 59 59 59 59 5		2		962	523	91	140	177	115
BENA HIGH SCHOOL			LaSa						A STATE OF THE STA
Incoln Parish Schools	191310		d. d.		59	6	(2)	22	18
## Schools Total	192280			35	25	3) u
CHOUDRANT HIGH SCHOOL Lincoln Parish 122 84 CHOUDRANT HIGH SCHOOL P 52 34 HOWARD SCHOOL P NA NA HOWARD SCHOOL P NA 157 SIMSBORD HIGH SCHOOL P 28 13 Lincoln Parish School System B 28 13 LINCOLN PREPARATORY SCHOOL N 22 9 LINCOLN PREPARATORY SCHOOL N 22 9 CEDAR CREEK SCHOOL N N 33 32 NEW LIVING WORD SCHOOL N NA NA NA Lincoln Parish Nonpublic Schools N NA NA NA LINCOLN PRESSENDOR P 40 33 46 LINCOLN PRESSENDOR P 40 32 46 LINCOLN PARISHIGSCHOOL P 44 46 BENHAMISERINGS SENIOR HIGH SCHOOL P 54 46 BONIE HIGH SCHOOL P 54 46 BONIE HIGH SCHOOL		EaSalle Parish School System	- Table 1	122]	18	12	18	33	21
CHOUDRANT HIGH SCHOOL P 52 34 HOWARD SCHOOL P NA NA RUSTON HIGH SCHOOL P NA 157 SIMSBOROH HIGH SCHOOL P 278 157 Lincoln Parish School System 22 9 22 Lincoln Parish School System N 22 9 LINCOLN PREPARATORY SCHOOL N 22 9 Grambling University Laboratory School N A A BETHEL CHRISTAN SCHOOL N N NA CEDAR CREEK SCHOOL N N NA LINCOLN Parish School N NA NA LINCOLN Parish Nonpublic Schools N A A LINCOLN Parish Nonpublic Schools N N A LINCOLN Parish SCHOOL P 40 33 LIncoln Parish Nonpublic Schools P 46 A ERROWER HIGH SCHOOL P A A ERROWER ALIGH SCHOOL P B A	1	LAUGS)	in the state of	122	28	12	18		24
CHOUDRANT HIGH SCHOOL P 52 34 HOWARD SCHOOL P NA NA NA RUSTON HIGH SCHOOL P 278 157 SIMSBORO HIGH SCHOOL P 278 24 Lincoin Parish School System P 22 9 Lincoin Parish School System N 22 9 BETHEL CHRISTIAN SCHOOL N 2 1 CEDAR CREEK SCHOOL N A 32 1 CEDAR CREEK SCHOOL N N A N A LINCOLN PREPARATORY SCHOOL N N A A A A RETHEL CHRISTIAN SCHOOL N N N N A A A A A A A A A A A A A A A A A B A B A B A B B B A B B B B B <			Linco						
HOWARD SCHOOL	190475	CHOUDRANT HIGH SCHOOL	<u> </u>		34	2	15	13	A
RUSTON HIGH SCHOOL	192590	HOWARD SCHOOL	4	ΑN	ΑN	Ϋ́	NA V		AN
SIMSBORO HIGH SCHOOL	192595	RUSTON HIGH SCHOOL	۵	278	157	48	32		32
Lincoln Parish School System 358 204 E LINCOLN PREPARATORY SCHOOL P 22 9 - Grambling University Laboratory School N 2 1 - GEDAR CREEK SCHOOL N	92740	SIMSBORO HIGH SCHOOL	d.	28	13	8			2
CEDAR CREEK SCHOOL		Lincoln Parish School System		358	204	53	47	9	41
Grambling University Laboratory School N 2 1 2 2 4 2 3 3 3 3 3 4 3 3 3 4	191055	LINCOLN PREPARATORY SCHOOL	Д	22	6			60	9
Native Field School Native Field School		Grambling University Laboratory School		22	6	•	•	8	9
CEDAR CREEK SCHOOL	192587	BETHEL CHRISTIAN SCHOOL	z	2	1	١	-		
Lincoin Parish Nonpublic Schools	192588	CEDAR CREEK SCHOOL	z	38	32	13	6	1	က
Lincoin Parish Nonpublic Schools	92591	NEW LIVING WORD SCHOOL	z	AN	Y.	AN	NA	NA	₹
Lincoln Parish Schools Total		Lincoln Parish Nonpublic Schools		40	33	13	10	7	m
ALBANY HIGHISCHOOL Livingston Parish DENHAMISERINGS SENIORIHIGH SCHOOL P 130 68 1 DENHAMISERINGS SENIORIHIGH SCHOOL P 46 46 DOYLE HIGH SCHOOL P 96 46 GRENCHISET LEMENT HIGH SCHOOL P 54 32 HOLDEN HIGH SCHOOL P 39 30 LIVE OAK HIGH SCHOOL P 20 11 RAURERAS HIGHISCHOOL P NA NA NA SPRINGFIELD HIGHISCHOOL P 323 168 52 WALKER HIGH SCHOOL P 323 168 2 WALKER HIGH SCHOOL P 323 168 2 WALKER HIGH SCHOOL P 883 17				420	246	99	57	73	50
ALBANY HIGHISOHOOL 68 1 DENHAMISERINGS SENIOR HIGH SCH P 432 263 2 DENHAMISERINGS SENIOR HIGH SCH P 46 47 47 47 47 47 47 47 47 47 47 47 46 46 46 46 46 46 46 46 47 46 47 47 47 47 47 47 47 47 47		*	Livings	GREE					
DENHAMISERINGS SENIOR HIGH SCH P 432 263 2 DOYLE HIGH SCHOOL P 96 46 46 ERENCHISETTLEMENT HIGH SCHOOL P 54 32 46 HORDEN HIGH SCHOOL P 39 30 11 LIVE OAK HIGH SCHOOL P 20 11 N MAURERAS HIGH SCHOOL P NA NA N SPRINGFIELD HIGH SCHOOL P 88 52 WALKER HIGH SCHOOL P 323 168 2 WALKER HIGH SCHOOL P 323 168 2 HIGH SCHOOL P R 88 52 8 WALKER HIGH SCHOOL P 323 168 2	90035	ALBANY HIGH!S@HOOL	THE STATE OF THE S		89	101	P. Printer and the second	28	o ·
DOYLE HIGH SCHOOL P 96 46 GRENOHISET ILEMENT HIGH SCHOOL P 54 32 HORDEN HIGH SCHOOL P 39 30 LIVE OAK HIGH SCHOOL P 291 14 MAURERAS HIGH SCHOOL P NA NA PINE RIDGES CHOOL P R 88 52 SPRINGFIELD HIGH SCHOOL P R 88 52 WALKER HIGH SCHOOL P 323 168 2 HIVINGS CHOOL P 323 168 2 HIVINGS CHOOL P R 863 14	90655	DENHAMISERINGS SENIOR HIGH SCH	THE PERSON	432	263	26	92	超過2000年1月1日	41
GRENGH/SETTLEMENT HIGH SCHOOL P 54 32 HORDEN HIGH SCHOOL P 39 30 LIVE OAK HIGH SCHOOL P 291 143 MAURERAS HIGHS SCHOOL P 20 11 PINE RIDGE/SCHOOL P NA NA SPRINGFIELD HIGH/SCHOOL P 88 52 WALKER HIGH/SCHOOL P 323 168 HIVINGSTON Parish School System 1473 863 1	91585	DOYLE HIGH SCHOOL	I de la	96	46	4 THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TW	14	CHARLES OF THE PARTY OF THE PAR	AVEN BELLE 143
HORDEN HIGH SCHOOL P 39 30 30 30 30 30 30 30 30 30 30 30 30 30	90983	ERENOHISETTLEMENT HIGH SCHOOL	H B	54	32	2	16	新 · · · · · · · · · · · · · · · · · · ·	19
LIVE OAK HIGH SCHOOL P 291 193 MAURERAS RIGHISCHOOL P 20 11 PINE RIDGEISCHOOL P NA NA I SPRINGFIELD HIGHISCHOOL P 88 52 I WALKER HIGH SCHOOL P 323 168 I HIGHISCHOOL P 323 168 I	9/11/95	HORDEN HIGH SCHOOL	d l	39	30	8	4		4
MAUREPAS PIGHIS GHOOL P 20 11 PINE RIDGEIS GHOOL P NA NA I SPRINGFIELD HIGHISCHOOL P 88 52 I WALKER HIGH SCHOOL P 323 168 I Biyingston Parish School System 1,473 863 1	92985	LIVE OAK HIGH SCHOOL	Ь	291	193	46	28		31
PINE RIDGE[SGHOOL P NA NA SPRINGFIELD HIGHISCHOOL P 88 52 WALKER HIGH SCHOOL P 323 168 BIVIngston Parish School System 1,473 863 1	91740	MAURERAS RIGHISCHOOL	P	20		图 特别的现在时		经验证据证据	24
SPRINGFIELD HIGHISCHOOL P 88 52 WALKER HIGH SCHOOL P 323 168 Bifvingston Parish School System 1,473 863 1	92946	PINERIDGESCHOOL	b	NA	AN	NA	NA	AN PROPERTY OF THE PARTY OF THE	AN
WALKER HIGH SCHOOL P 323 168	92765	SPRINGFIELD HIGHISCHOOL	L. China	88	25	125		E 24	
1,473 863	92945	WALKER HIGH SCHOOL	L. B.	323	168	20	96		新名為電影(\$14.18
		Lijvingston Parish School System		1,473	863	11/2	245	338	168

		Cohoo	of conference	3001				9/14/2017
	School Name	Type	Count (1)	Eligible	HONORS	PERFORMANCE	OPPORTUNITY	TECH
JOMMUNITY CHE	GOMMUNITY CHRISTIAN/ACADEMY	N	NA	Ϋ́	NA	NA	353	AN
COUTTHLAND CH	SOUTHLAND CHRISTIANIAGADEMY	Z	3		の記しません。			
Vingston Park	Livingston Parish Nonpublic Schools	767	15 Sept. 15			回 · 一 · · · · · · · · · · · · · · · · ·	8	
	Livingston Parish Schools Total	5. 4	1,476	863	112	245	338	168
		Madison	on Parish					
MADISON HIGH SCHOOL	1 SCHOOL	<u>a</u>	44	19	[·	2	4	13
HRISTIAN AC	CHRISTIAN ACRES ALTERNATIVE SCHOOL	Ь	NA	NA	NA	NA	AN	N AN
fadison Paris	Madison Parish School System		44	19	-	2	4	13
ALLULAH AC	TALLULAH ACADEMY-DELTA CHRISTIAN SCHOOL	z	21	12	-	2		2
ladison Pari	Madison Parish Nonpublic Schools		21	12		2		7
Σ	Madison Parish Schools Total		99	31		4	12	15
		Moreho	Morehouse Parist	ĥ				
ASTROP HI	BASTROP HIGH SCHOOL	A SELEPTOR	140	47	3	9	191	23
EEKMAN G	BEEKMAN GHARITER SCHOOL	A MEN	99	25	23	88		9
lorehouse P	Morehouse Parish SchoollSystem		196	72	913141112		200 Sept. 100 100 100 100 100 100 100 100 100 10	29
RAIRIEVIEV	PRAIRIE VIEW ACADEMY	N	13	8		28		19 法法法法院的
orehouse P	Morehouse Parish Nonpublic Schools		13	8			一	· · · · · · · · · · · · · · · · · · ·
Mo	Morehouse Parish Schools Total		209	80	2	J. Te	25	34
		Natchito	Natchitoches Parish	sh				
RANKIE RA	FRANKIE RAY JACKSON, SR. TECHN	<u>a</u>	35	1	-	1	-	Ψ-
AKEVIEW H	LAKEVIEW HIGH SCHOOL	۵	64	18		5	6	4
ATCHITOCH	NATCHITOCHES CENTRAL HIGH SCH	а.	280	125	6	28	49	39
atchitoches	Natchitoches Parish School System		379	144	6	33	28	44
OUISIANA S	LOUISIANA SCH MATH SCI ARTS	Ь	104	95	73	14	8	'
Special Schools	ols		104	95	73	14	80	
AINT MARY	SAINT MARY HIGH SCHOOL	Z	22	20	က	8	80	-
ATCHITOCH	NATCHITOCHES CHRISTIAN ACADEMY	z	NA	NA	NA	NA	AN	AN
atchitoches	Natchitoches Parish Nonpublic Schools		22	20	3	8	80	7-
Nato	Natchitoches Parish Schools Total		202	259	85	52	74	45

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9/14/2017	TECH	420		7	23	25	63	59	AN	13	18	49	34	173	7	4	T		T	-				6	246
Data as of	SREAKDOWN OPPORTUNITY	7.43		40	45	18	73	55	AN	15	16	83	52	220	ŀ	0.000			ď	0 4	12	4	000	30	324
	ELIGIBILITY BREAKDOWN PERFORMANCE OPPORTUN	458		4	22	LC:	31	22	ΑΝ	8	21	62	32	162	1				ŀ	. 6.	36		171	48	241
(Etc.)	HONORS	969		-	23		24	14	Ϋ́	F	14	29	20	108					4	-	14	6	14	36	168
3	TOPS	2,316		29	113	49	191	149	AN	37	69	270	138	663	2	2			+	9	999	8	39	120	979
	Graduate Count (1)	3,897	Ouachita Parish	82	206	94	382	285	NA	123	110	463	254	1,235	26	26	က	m	16	80	62	8	49	143	1,789
	School	*	Ouach	<u>а</u>	۵.	Ь	247	Ь	Ь	Ь	Д	Ь	Ь		Ь	1	Д		z	z	z	z	z		
	School Name	Orleans Parish Schools Total		CARROLL MAGNET HIGH SCHOOL	NEVILLE HIGH SCHOOL	WOSSMAN HIGH SCHOOL	City of Monroe School System	191830 OUACHITA PARISH HIGH SCHOOL	OUACHITA PARISH ALTERNATIVE	RICHWOOD HIGH SCHOOL	STERLINGTON HIGH SCHOOL	WEST MONROE HIGH SCHOOL	WEST OUACHITA HIGH SCHOOL	Ouachita Parish School System	VISION ACADEMY	Ouachita Parish Charter Schools	SOUTHSIDE ALTERNATIVE HIGH SCHOOL	Special Schools	CLAIBORNE CHRISTIAN SCHOOL	NORTHEAST BAPTIST SCHOOL	OUACHITA CHRISTIAN SCHOOL	RIVER OAKS SCHOOL	SAINT FREDERICK HIGH SCHOOL	Ouachita Parish Nonpublic Schools	Ouachita Parish Schools Total
150	Code		V	191815 (191843	Second Control of the least	7	- 1		14		190388		191836		191838	3)	192984 C	192996 N	191829 C		191835	۲	

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Code	School Name	School	Graduate Count (1)	TOPS	HONORS	ELIGIBILITY PERFORMANCE	BREAKDOWN OPPORTUNITY	ТЕСН
		Plaquen	laquemines Parish	Sh				生 一
190257	133	C. Carlo	195	143	13	33	48	21
190425		E BOOK TO THE STATE OF THE STA	10	3				6
192448		P-	72	40	6	9年10年10年10年10日	12	5
	Plaquemines Parish School System	200	277.	156	22	39	89	-437
	Plaquemines Parish Schools Total		277	156	- 22	6E	28	37
		Pointe C	Coupee Parish	ish				
191590	LIVONIA HIGH SCHOOL	Ь	139	99	3	8	20	25
			139	99	3	8	20	25
TBA	STEM MAGNET ACADEMY OF POINTEE COUPEE	Ь	NA	NA	NA	NA	¥	AA
			•	•		•		
192230	T	z	44	33	4	8	4	7
192214		z	36	18	_	9	7	9
	Pointe Coupee Parish Nonpublic Schools		80	51	4	13	21	13
	Pointe Coupee Parish Schools Total		219	107	7	21	41	38
	13124	Rapides	es Parish					
190038	100	a C	276	153	26	38	£5	as.
190040	662	開源 上記 と記 に に に に に に に に に に に に に	23	35	建工程的工程	17 10 10 10 10 10 10 10 10 10 10 10 10 10	91	2
190370	灣		137	89	8	6	39	12
191020	cuts.	_ d	128	THE STREET, ST.	4	3		7
190330	3525	d	98	181		2	8	72
190795	1100	H. British	48	38	2	Management of the second	9)	10
190050	inti:	T di	96	33		Carried Section 3		20
192350	88	THE SHEET	280	162	35	46	-92	26%
191025	63	d					1 TO THE REAL PROPERTY 2	9
191542	RARIDES HIGH SCHOOL	P	46	24	2	新疆市场的	12	6
219166	RAPIDES TRAINING ACADEMY	Salar Para	NA	NA	NA	NA	NA	NA
192865	TIOGA HIGH SCHOOL	P	184	82	13	(2)	25	29
		1400	1,226	829	105	129	238	166
192847	UNIVERSITY ACADEMY OF CENLA (CENLA CHRISTIAN AC.)	N	20	26	7	2000年1000年1000年1000年1000年100日	8	Zan State State
190044		No. 1	47	96	12	A1200 CO.	· · · · · · · · · · · · · · · · · · ·	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
190045	HOLY SAVIOR MENARD CENTRAL HS	N	1001	17	23	197 The second of the second o	13	6
119/1544	673	N N	NAS	AN	NA.	NA	NA	W
	100		197	133	34	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35	18#
	Rapides Parish Schools Total		1,423	122	139	178	270	184
								The second secon

₽CT		Cohoo	Craduato	1000		T. Haiol II	Data as of	9/14/2017
Code	School Name	Type	Count (1)	Eligible	HONORS	PER	OPPORTUNITY	ТЕСН
		Red R	Red River Parish	ے				
190553	RED RIVER HIGH SCHOOL	Ы	47	21	1	9	9	8
991572	WARE YOUTH CENTER	Ф	NA	AN	Ϋ́	₩.	Z	¥
	Red River Parish School System		47	21	7	9		80
190568	RIVERDALE ACADEMY	z	11	ς.	•	4		-
	Red River Parish Nonpublic Schools		11	5	•	4		-
	Red River Parish Schools Total		28	26	-	10	9	6
		Richl	Richland Parish					
190638	£385	E ALEXANDER	40	White search			900000000000000000000000000000000000000	14
19/1665	900	d	(6) (6) (6) (7)	36	8		9	71
192505	MED:	T b	82	29		8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	STREET, STREET	
			195	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6)	22	38
190634		S die	39	20	7	9	2/2/2012年11日日	9
	Richland ParishiCharteriSchool		39	20	2	9		9
182617	RIVEREIELD ACADEMY	Z	29	23	9	* 一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一般の一		A
	Richland Parish Nonpublic Schools		29	23	191		6	→
	Richland Parish Schools Total		263	125	11	29	38	47
		Sabine	ne Parish					
190530	CONVERSE HIGH SCHOOL	Ы	38	13	-	9	3	67
192235	EBARB HIGH SCHOOL	Ь	22	10	2	2	8	3
190920	FLORIEN HIGH SCHOOL	Ь	25	14	-	က	8	3
191685	MANY HIGH SCHOOL	Ь	81	44	. 3	17	6	15
191940	NEGREET HIGH SCHOOL	Д	32	15	2	2	4	4
192415	PLEASANT HILL HIGH SCHOOL	Ъ	12	8		1	1	7
193080	ZWOLLE HIGH SCHOOL	Ъ	41	16	ဗ	2		9
			251	120	17	35	33	41
	Sabine Parish Schools Total		251	120	7	35	33	41
		St. Ber	St. Bernard Paris					
190445	CHALMETTE HIGH SCHOOL	Bendaya Ha	346	170	32	35	99	48
190,104	G.F. ROWLEY ALTERNATIVE/SGHOOL	d	12	a grant and a second	图书《安慰报》			
	St. Beimard Parish School System		358	-470	32	98	199期的影響	48
-	St. Bernard Parish Schools Total		896	170	32	98	29	48
		St. Cha	Charles Parish	٦				
190685	DESTREHAN HIGH SCHOOL	Ь	291	145	22	34	62	27
191135	HAHNVILLE HIGH SCHOOL	۵.	285	161	31	37	53	40
	-[929	306	53	7.1	115	67
	St. Charles Parish Schools Total		929	306	53	71	115	29

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Code	School Name	Туре	Gount (1)	IOPS Eligible	HONORS	ELIGIBILITY PERFORMANCE	BREAKDOWN OPPORTUNITY	TECH
		St. Helena	ena Parisl					
19/1095	SAINT HELENA COLLEGEZAND GAREER ACADEMY	THE STATE OF	78	26		高年間2000年間 第四日 第四日 第四日 第四日 第四日 第四日 第四日 第四日	10 图象是是是是由自己的	图300000016I
	St. Helena Parish School System		78	26	阿斯林华斯河		(0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	16
	St. Helena Parish Schools Total		82-	26			10	91
		St. James	nes Parish	_				
191640	LUTCHER HIGH SCHOOL	Ь	113	55	8	16	19	12
192623	SAINT JAMES HIGH SCHOOL	<u>a</u>	84	51	8	9		16
	St. James Parish School System		197	106	16	22	40	28
	St. James Parish Schools Total		197	106	16	22	40	28
	St.	St. John the	Baptist Paris	arish				
492530	EAST SAINT JOHN HIGHISGHOOL	- L	262#	116	村 「一部」が はない	大學是於語歌語為祖教語	1 27 CHANGE CONT. OF THE PARTY AND IN	47
192526	SIT JOHN ALTERNATIVESCHOOL	d	NA	AN	NA	.NA		ž
02/2061	WEST ST JOHNHIGHISCHOOL	The day	128年18日日日1日	23	SOUTH SERVICE	B. 图记 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图	STREET, STREET	51
	St. John the Baptist Parish Schooli System		299	139	124		48	62
192538	RIVERSIDE/ACADEMY	N	84	43	3	V 香港市 医香港 医香港	(9) PROPERTY (9)	47
190690	SAINT CHARLES CATHOLICHIGH SC	NEW	85	63	18	16	19	Ser. 2 Service 102
	St. John the BaptistiParish Nonpublic,Schools		169	106	2.1	23	32	27
	St. John the Baptist Parish Schools Total		468	245	33	40	83	88
		St. Lan	andry Parish	ا				
190115	BEAU CHENE HIGH SCHOOL	_	138	09	10	19	15	16
190855	EUNICE HIGH SCHOOL	۵	116	53	7	13		17
192047	MAGNET ACAD FOR CULTURAL ARTS	Ь	34	22	3	5	9	89
192320	NORTH CENTRAL HIGH SCHOOL	Ь	21	11	-		8	2
192305	NORTHWEST HIGH SCHOOL	Д.	63	29	2	4	8	15
192300	OPELOUSAS SENIOR HIGH SCHOOL	<u>.</u>	72	34	5	7	7	15
192440	PORT BARRE HIGH SCHOOL	۵	74	40	2	6	17	12
	St. Landry Parish School System		518	249	29	58	11	85
192309	JS CLARK LEADERSHIP ACADEMY	Ъ	NA	NA	NA	NA	ΑN	AN
	St. Landry Parish Charter School		-	•		1		
191070		Z	27	21	8	4	8	-
191071	BERCHMAN'S ACADEMY OF THE SACRED HEART	Z	3	3	1	2		1
192289	FAMILY WORSHIP CHRISTIAN ACDMY	Z	NA	NA	NA	NA	¥	Ϋ́
192285	OPELOUSAS CATHOLIC SCHOOL	Z	69	47	9	19	16	9
П	SAINT EDMUND HIGH SCHOOL	z	24	21	4	5	6	3
192304	WESTMINSTER CHRISTIAN ACADEMY	z	56	38	16	9	15	1
	St. Landry Parish Nonpublic Schools		179	130	35	36	48	11
	St. Landry Parish Schools Total		697	379	64	94	125	96

ACT		School	Graduate	TOPS		YTI IIBIBII IA	Data as of	9/14/2017
Code	School Name	Туре	Count (1)	Eligible	HONORS	PERFORMANCE	OPPORTUNITY	TECH
	隨時	St. Ma	St. Martin Parish		10 di			
190345	僧	P. P.	172	07	9	71	27	23
1190435	100	THE RESIDENCE	129	99	D 图像图像图	C)		66
192647	66	THE COLUMN TWO	120	14 A S S S S S S S S S S S S S S S S S S	2	The second section of the second		181
1	- 22		421	176	18	8		64
19/4/19	EPISCOPAL SCHOOL OF ACADIANA	N. I	47	14	25	9		
	St. Martin Parish Nonpublic Schools		27	141	25	9	6	The State of the S
	St. Martin Parish Schools Total		468	21.7	43	22	75	62
		St. M	Mary Parish					
190282	BERWICK HIGH SCHOOL	<u>a</u> .	129	80	12	30	24	14
190440	CENTERVILLE HIGH SCHOOL	а	42	17	2	6		5
190945	FRANKLIN SENIOR HIGH SCHOOL	Ь	87	29		9	10	13
191865	MORGAN CITY HIGH SCHOOL	Ь	128	58	89	12		12
192325	PATTERSON HIGH SCHOOL	Ч	29	28	2	6		12
190152	WEST ST. MARY HIGH SCHOOL	Ь	09	22		2	7	12
	St. Mary Parish School System		208	234	25	56	84	72
191870	CENTRAL CATHOLIC HIGH SCHOOL	z	96	25	3	4	=	22
190950	HANSON MEMORIAL HIGH SCHOOL	z	47	35	ß	6	17	4
	St. Mary Parish Nonpublic Schools		83	9	10	13	28	6
	St. Mary Parish Schools Total		591	294	35	69	109	84
		St. Tami	Tammany Parish	Sh				
190575	COVINGTON HIGHISCHOOL	を は 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	1 670	160	36	OH ALL THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TO THE PERS		
191659	FONTAINEBITEAU HIGH SCHOOL	d	363	231	78	3 2	Co	00
119/1657	LAKESHOREHIGHISCHOOL	d	284	139	38	EP.	3 1	17
191660	MANDEVILLEHIIGH SCHOOL	design	446	276	101	Real	-0	40
192747	NORTHSHOREHIGH SCHOOL	C die	339	192	689	49	25	20
192327	PEARL RIVER HIGH SCHOOL	diam's	156	89	13	25	28	P
192748	SALIMEN HIGH SCHOOL	and finality and	178	48	8	10 Line and the second	10	The state of the s
A92750	SLIDELL HIGH SCHOOL	- d	308	154	42	27	82	23
			2,288	1,268	373	330	414	151
191/63		THE STREET	103	88	39	21 Para 1	72	5
1905/7	_	N	24	D. J. P. W. W. 12.	9	3	8	-
192751	I EIRST BAPTIST CHRISTIAN	N	6	9	(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7	· 新於四次以及於於
190583	NORTHLAKEICHRISTIANISCHOOL	Z	89	48	19	6	20	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日
192746	POPEJOHN PAUL II HIGH SCHOOL	THE ZENE	- 68	44			24	3
190590	SAINT PAUL'S HIGHISCHOOL	No.	167	136	22	35	37	6
190295	SAINT SCHOLASTICA ACADEMY	U.S.Z.	16	84	27	31	12 - 12 - 13 - 14 - 14 - 14 - 14 - 14 - 14 - 14	2
	Stilliammany Rarish Nonpublic Schools	曹	530	418	156	100	129	24
	St. Tammany Parish Schools Total		2,818	1,686	529	439	543	17,5
								April 10 and 10

	School	Graduate	TODE		E	Data as Of	31142017
School Name	Type	Count (1)	Eligible	HONORS	PER	ELIGIBILITY BREAKDOWN FORMANCE OPPORTUNITY	TECH
	Tangip	angipahoa Parish	sh				
AMITE HIGH SCHOOL	Ь	83	36		2	8	26
HAMMOND HIGH SCHOOL	Ь	210	112	21	28	2	34
INDEPENDENCE HIGH SCHOOL	Р	61	15	-	2		12
JEWELL M SUMNER HIGH SCHOOL	Р	104	40	4	11	5	16
KENTWOOD MAGNET HIGH SCHOOL	P	66	13	-	1	4	80
LORANGER HIGH SCHOOL	Ь	127	64		12	2	22
PONCHATOULA HIGH SCHOOL	Р	328	182	25	51		20
TANGIPAHOA ALTERNATIVE PROGRAMS	Р	NA	AN	ΥN	AN		AN
Tangipahoa Parish School System		952	462	25	106		168
OAK FOREST ACADEMY	Z	54	42	6	13		9
ST THOMAS AQUINAS DIOCESAN	Z	75	54	15	15		4
Tangipahoa Parish Nonpublic Schools		129	96	24	28	34	10
Tangipahoa Parish Schools Total		1,081	258	92	134	170	178
	Tensas	as Parish					医原性 经指指的
ITENSASIFIIGH SCHOOL	L. d.	32	70年前衛門 新西西		6		α
Tensas ParishiSchool(System		32	10		2		2 80
TENSASIAGADEMY	N	6	3				
Tensas Parish Nonpublic Schools		6.5	S		The state of the s		
Tensas Parish Schools Total		41	13		3	2	8
	Terrebonne	onne Parish	اڃ				
ELLENDER MEMORIAL H S	Д.	181	89	4	18	17	29
H L BOURGEOIS HIGH SCHOOL	Ь	292	123	16	29	47	34
SOUTH TERREBONNE HIGH SCHOOL	Ь	174	62	19	17		19
TERREBONNE HIGH SCHOOL	Ь	249	124	30	36		1
Terrebonne Parish School System		968	394	69	100	135	90
COVENANT CHRISTIAN ACADEMY	z	31	20	2	3	6	9
HOUMA CHRISTIAN SCHOOL	z	4	32	4	11	80	o
VANDEBILT CATHOLIC HIGH SCHOOL	z	166	126	44	66	4	1
ı		241	178	50	53	59	16
Terrebonne Parish Schools Total		1,137	572	119	153	194	106
	Unio	Union Parish					
DOWNSVIELE@HARTER&SCHOOL	THE BEST	4 The Control of the Line of t	9	第一日 日本 日本	2	· 16	0
UNION PARISH HIGH SCHOOL	Design Assessment	118	28	Branch Charles	8		13
Union ParishiSchool System		132	34		9	13	15
DIARBONNE WOODS CHARITERISCHOOL	The day of	42	26	40213234	10 學家面標是學家與語		8
Union Parish Charter Schools		42	26	13年期基本政策 49		**************************************	80
UNION CHRISTIAN AGADEMY	THE PARTY FOR	191 Telephone 191	9		的	· 图S 10	TO MENT OF STREET
sn NonpubliciSchools		15	September 1		4	2	
Union Parish Schools Total		189	799	2	61		26

ACT		John	Graduote	3007			Data as of	9/14/2017
Code	School Name	Type	Count (1)	Eligible	HONORS	ELIGIBILITY PERFORMANCE	BREAKDOWN OPPORTUNITY	ТЕСН
		Vermi	Vermilion Parish	ے				
190000	ABBEVILLE HIGH SCHOOL	Ь	130	31	3	9	10	12
190823	ERATH HIGH SCHOOL	Ь	127	80	1	27	33	G
191120	GUEYDAN HIGH SCHOOL	Ч	33	19	-	4	2	12
191360	KAPLAN HIGH SCHOOL	Д	104	20	10	15	16	6
190015	NORTH VERMILION HIGH SCHOOL	Р	150	82	19	29	24	101
	Vermilion Parish School System		544	262	44	8	88	52
190021	LIGHTHOUSE CHRISTIAN HIGH	Z	11	5	-	,	2	67
190020	VERMILION CATHOLIC HIGH SCHOOL	z	61	45	11	16	4	4
	Vermilion Parish Nonpublic Schools		72	20	11	16	16	7
	Vermilion Parish Schools Total		616	312	55	16	101	59
STATE OF THE PARTY		Vern	Vernon Parish	が開発した。		· · · · · · · · · · · · · · · · · · ·		是 En En En
190090	ANACOCO HIGH SCHOOL	· · · · · · · · · · · · · · · · · · ·	30	24	7	IN THE PERSON NAMED IN COLUMN 1		The second second second
190865	EVANS HIGH SCHOOL	d	88.月代前在少省69.45	6	6	THE RESERVE THE PROPERTY OF THE PARTY OF THE		
191543	HICKSIHIGHISCHOOL	2004 人	13	10	2	G		C
19,12,15	HORNBECK HIGH SCHOOL	L. D.	26	10 10 10 10 10 10 10 10 10 10 10 10 10 1		37	r G	4
191545	LEESVILLE HIGH SCHOOL	P	170	70	6	18	156	a ·
19/1550	PIGKERING HIGH SCHOOL	d.	92	56		7 miles 2 mile	**	α
192365	PITKIN HIGH SCHOOL	四部四日经即	35	23	8	Contract of the Contract	2	0 &
192580	ROSEPINEHIGH SCHOOL	P	7.1	39	8	010	STATE OF THE PARTY	9
192735	SIMPSON HIGHISCHOOL	部 関 関 関	7	8		3	1 日 年 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	3
	Vernon ParishiSchooliSystem	100	451	209	38	54	11 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	463
19/1546	EAITH TRAININGIORRISTIANACADEMY	Z	19	2		李明珍明初期的对话的	9	9,000,000
3	VernoniParish NophpubliciSchools		161	12	[] [] [] [] [] [] [] [] [] [] [] [] [] [9	9
	Vernon Parish Schools Total		470	221	38	25	4	51
		Washington	gton Parish	ڀ				A COLUMN TO A COLU
190290	BOGALUSA HIGH SCHOOL	<u>а</u>	93	27	-	3	10	14
	City of Bogalusa School System		93	27		6	10	14
190965	FRANKLINTON HIGH SCHOOL	<u>а</u>	174	75	_	22	24	25
191895	MOUNT HERMON HIGH SCHOOL	Ы	23	8	-		2	J rc
190970	PINE HIGH SCHOOL	<u>a</u>	78	41	2	7	181	16
192885	VARNADO HIGH SCHOOL	Ь	40	17	ı	2	2 40	9
	Washington Parish School System		315	141	10	31	4	56
190293	NORTHSHORE CHARTER SCHOOL	Ь	AN	ΝA	NA	AN	AN	NA AA
1	Wasnington Parish Charter School		1	•	•	•	•	
190287	BENS FORD CHRISTIAN SCHOOL	z	23	10	1	4	4	-
V	THE BOWLING GREEN SCHOOL	z	35	20	4	5	7	4
	ŀ		28	30	5	6	11	2
	Washington Parish Schools Total		466	198	15	43	65	75
ľ							-	•

335							Data as of	9/14/2017
Code	School Name	School	Graduate Count (1)	TOPS	HONORS	PERFORMANCE	ELIGIBILITY BREAKDOWN -ORMANCE OPPORTIUNITY	TECH
		Webs	Webster Parish	1,000				TO THE OWNER OF THE OWNER.
190730	-00h	Talk Park	22	6	- 0	3		4
192705	100	· Comment	62	-29	2	9	10)	DJ
191,800	DOM:	- d	157	64	9	2	23	28
192775	dia:	THE STATE OF THE S	108	45	9	8	14	17
The second second			349	1478	17.1 THE RESERVE	24	48	P9 9
494795	985	NEW N	21	149	3		9	3
-	Webster Parish Nonpublic Schools		£ 24	T. 14	3	SECTION OF STREET		Section 1
	Webster Parish Schools Total		370	461	2k7	72	23	64
	West	st Baton	Rouge	Parish				
190365	BRUSLY HIGH SCHOOL	Ь	133	71	14	13	27	17
192435	PORT ALLEN HIGH SCHOOL	Д.	2/2	39	-	9	14	18
	West Baton Rouge Parish School System		209	110	15	19	41	35
	West Baton Rouge Parish Schools Total		209	110	15	19	14	35
		West Ga	Garroll Parish	sh				
190820	1785	, d	2	2	B Secretary Sec.			
190930	893	b.	25	01/11/10	448 ST.	2		3
191390	669-1	L b	19	5			8	
192265	OAKIGROVEHIGH SCHOOL	Ь	G-100 100 100 100 100 100 100 100 100 100	36	9	10	[[] [[] [] [] [] [] [] [] [] [] [] [] []	9 20 20 20 20
	WestCarroll Parish School System		99	63	12	14 TA	181 TO VICE STORY OF 181	6
	West Carroll Parish Schools Total		66	53	12	44	18	6
		West Fell	Feliciana Paı	Parish				
192615	WEST FELICIANA HIGH SCHOOL	Д.	122	29	12	20	20	15
	West Feliciana Parish School System		122	67	12	20	20	15
4	West Feliciana Parish Schools Total		122	29	12	20	20	15
		Win	Winn Parish					
190135	25615	No.	20	4	おおりないのではのない	10 miles 10 miles	16	THE CONTRACTOR
190400	Associa d	· · · · · · · · · · · · · · · · · · ·	18	12	The state of the s	2	8	100434
190695	123 1	6	22	17		4		\$ 15 But 10 But
11930118	(0.0)		93	49	6	Mean Standard and 145		12 The state of 15
	Winn Rarish School System		153	82	101	22	28	22
	325	17	153	82	101	22	28	22
	Total Public School Systems		34,704	17,568	2,943	3,952	6,107	4,566
	Total Nonpublic Schools		7,461	5,403	1,673	1,487	1,770	473
	Total Charter Schools		1,460	588	49	86	209	232
	Total Special Schools		151	123	80	24	16	က
	Total Laboratory Schools		189	124	53	31	26	14
	lotal Alternative Eligible		1	198	54	71	43	30
	State lotal		43,965	24,004	4,852	5,663	8,171	5,318
	Checksum	-10-	43,965	*24,004	4,852	5,663	8,171	5;318

Notes:
(1) The Graduate count is the number of graduates reported to LOSFA for the school in the LDOE Student Transcript System (STS). This count would exclude students that were not reported by their high school as a graduate, did not have a data release authorization on file (either parental or from the student age 18 and above), had an invalid Social Security Number,

School Name School Name Type Count (1) Eligible HONORS PERFORMANCE OPPORTUNITY TECH Or had a STS data error that prevented processing among other reasons. (2) Alternate Eligible includes Homestudy, Out of State and Out of Country students who are eligible for a TOPS Award but did not graduate fram a Louisiana High School. (3) These numbers can change over time as schools update STS numbers or students submit paperwork that changes their eligibility status.								Data as of	9/14/2017
Type Count (1) Eligible HONORS PERFORMANCE OPPORTUNITY students who are eligible for a TOPS Award but did not graduate fram a Louisiana High School. s or students submit paperwork that changes their eligibility status.	ACT		School	Graduate	TOPS		ELIGIBILITY	BREAKDOWN	
y students who are eligible for a TOPS Award but did not graduate fram a Louisiana High School. s or students submit paperwork that changes their eligibility status. les. See Note 1.	Code	School Name	Type	Count (1)	Eligible	HONORS	PERFORMANCE		TECH
	or had a STS data error th. (2) Alternate Eligible includ (3) These numbers can ch. (4) The number of graduate	nat prevented processing among other reasons. des Homestudy, Out of State and Out of Country stud nange over time as schools update STS numbers or s tes may be less than the number of TOPS eligibles. S	lents who a tudents sul see Note 1.	ire eligible for a bmit paperwork	TOPS Awar that change	d but did not s their eligibili	graduate fram a Louity status.		