LOUISIANA CHARTER SCHOOL COMPLIANCE WITH ECONOMICALLY-DISADVANTAGED ENROLLMENT REQUIREMENTS



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LOUISIANA LEGISLATIVE AUDITOR MICHAEL J. "MIKE" WAGUESPACK, CPA

August 8, 2022

The Honorable Patrick Page Cortez, President of the Senate The Honorable Clay Schexnayder, Speaker of the House of Representatives

Dear Senator Cortez and Representative Schexnayder:

The purpose of this audit was to determine whether the state's charter schools are achieving their required enrollment rate for economically-disadvantaged students.

Overall, we found the number of charter schools meeting their required percentage has improved. However, some schools still are not meeting the requirement.

We found that between academic years 2016-17 and 2021-22, 27 of 123 charter schools – or 22% – did not meet their required enrollment percentage for economically-disadvantaged students for at least one year, and most failed to do so repeatedly.

At the same time, the percentage of charter schools meeting the requirement has improved by 11 percentage points. In addition, schools authorized by the state Board of Elementary and Secondary Education (BESE) had lower noncompliance rates than those authorized by local school boards. BESE-authorized schools had an average noncompliance rate of 14.3%, while those authorized by local school boards had a noncompliance rate of 18.5%.

We found most charter schools do enroll a sufficient number of economicallydisadvantaged students, but a relatively small group – most of which are high academic performers – have chronically low enrollment of economically-disadvantaged students. Lowerrated schools were more likely to have higher rates of economically-disadvantaged student enrollment and higher rates of compliance with the requirement than A-rated schools.

We also found that even though state law requires most types of charter schools to enroll a certain percentage of economically-disadvantaged students, it does not provide specific guidance on how to enforce this requirement. The primary mechanism authorizers have is whether to renew a charter school at the end of its charter term. However, the only requirement in state law explicitly given for renewal is that a charter school must demonstrate, using The Honorable Patrick Page Cortez, President of the Senate The Honorable Clay Schexnayder, Speaker of the House of Representatives August 8, 2022 Page 2

standardized test scores, improved student academic performance over the course of its operation.

The Louisiana Department of Education (LDE) and local school districts have some enforcement tools for noncompliant schools, such as recommending shorter renewal periods, requiring corrective action plans, and setting incremental performance targets, but these tools do not appear to have always been effective in bringing schools into compliance with the required economically-disadvantaged student enrollment percentage.

The report contains our findings, conclusions, and recommendations. I hope this report will benefit you in your legislative decision-making process.

We would like to express our appreciation to the LDE, BESE, and local school districts for their assistance during this audit.

Respectfully submitted,

Michael J. "Mike" Waguespack, CPA Legislative Auditor

MJW/aa

CHARTER SCHOOL ENROLLMENT

Louisiana Legislative Auditor Michael J. "Mike" Waguespack, CPA

Louisiana Charter School Compliance With Economically-Disadvantaged Enrollment Requirements

August 2022



Audit Control # 40220015

Introduction

We conducted this review in response to a legislative request on whether charter schools are enrolling the required number of economicallydisadvantaged students² and to provide an update to a finding in our 2017 LLA audit that found that 19% of charter schools authorized by the Board of Elementary and Secondary Education (BESE) had not enrolled the required percentage of economically- disadvantaged students. Most types of charter schools are required by state law to enroll a certain percentage of economically disadvantaged students – generally 85% of the rate of economically-disadvantaged students from its enrollment area. For charter schools

State law¹ dictates that the **best interests** of economically-disadvantaged students should be the overriding consideration when charter school laws are implemented. As a result, most types of charter schools are required to enroll a certain percentage of economicallydisadvantaged students. Enforcing economically-disadvantaged enrollment rates is important because charter schools may have an incentive to minimize enrollment of these students in order to improve academic performance.

authorized prior to Academic Year (AY) 2011-12, the required enrollment percentage the charter must achieve is 100% of the economically-disadvantaged enrollment of the charter school in the school year prior to the establishment of the charter school.

BESE authorizes Louisiana's Type 2, 4, and 5 charter schools, while the Louisiana Department of Education (LDE) oversees them. In this audit, we evaluated BESE-authorized charter schools and expanded our previous analyses to include charter schools authorized by local school boards and overseen by local school districts (Types 1 and 3). Exhibit 1 provides the number of charter schools and students by type, authorizer, and the economically-disadvantaged requirement for each type. As can be seen in Exhibit 1, during AY 2021-22, 108 charter schools serving 65,689 students had an economically-disadvantaged enrollment requirement.

¹ Louisiana Revised Statute (R.S.) 17:3972

² Per R.S.17:3973(4), economically-disadvantaged students are those students who are eligible for food assistance programs for low-income families, disaster food assistance program, programs for needy families with children, Medicaid, reduced-price school meals, are English Language Learners, are identified as homeless or migrant, are incarcerated, or have been placed in the custody of the state.

	Exhibit 1 Authorizer and Economically-Disadvantaged Enrollment Requirements by Charter School Type Academic Year 2021-22										
Charter Type	Description	Authorizer	uthorizer Economically Disadvantaged Of School		Number of Students						
Type 1	New school	Local school districts	85% of the district's economically- disadvantaged enrollment in the year before the school opened or before their most recent renewal period.**	53	26,456						
Type 2	New or conversion school*	40	27,091								
Type 3	Conversion schools*	Local school districts	85% of the district's economically- disadvantaged enrollment in the year before the school opened or before their most recent renewal period.**	14	11,748						
Type 3B	Former Type 5 transferred from the Recovery School District (RSD) to local school districts	Local school districts	No requirement.	33	21,009						
Type 4	New or conversion school*	BESE and local school districts	85% of the district's economically- disadvantaged enrollment in the year before the school opened or before their most recent renewal period.	1	394						
Type 5	Preexisting school transferred to RSD due to poor student performance	BESE	No requirement.	5	1,594						
	Total	Cabaala	nomically-Disadvantaged Enrollment	146	88,292						
*Conversion	108***	65,689									

*Conversion schools are pre-existing schools converted to charter schools.

**Some schools authorized before AY 2011-12 have required economically-disadvantaged enrollment rates equal to the percentage of such students enrolled at the school in the school year prior to the establishment of the charter school. We accounted for this in our work.

***This 108 includes Belle Chase Academy, a Type 2 charter school. We excluded this school in our economically-disadvantaged analysis due to its unique economically-disadvantaged requirements concerning the dependents of U.S. military members.

Source: Prepared by legislative auditor's staff using state law and information from LDE.

As reported in our 2017 audit, enforcing required economically-disadvantaged enrollment rates is important because charter schools may have an incentive to minimize enrollment of these students in order to improve academic performance. State law requires charter schools to show academic improvement of their students as a condition of renewal, and studies³ have shown that economically-disadvantaged students tend to perform worse academically than non-economically-disadvantaged students. State law dictates that the best interests of economically-disadvantaged students should be the overriding consideration when charter school laws are implemented.

The objective of this audit was:

Are the state's charter schools meeting their required economically-disadvantaged enrollment rates?

Our results are summarized on the next page and discussed in detail throughout the remainder of the report. Appendix A contains LDE's response, Appendix B provides our scope and methodology, and Appendix C summarizes all charter schools with a required economically-disadvantaged enrollment percentage and whether they met this percentage.

³ For example, Selcuk R. Sirin, "Socioeconomic Status and Academic Achievement: A Meta-Analytic Review of Research," Review of Educational Research, Vol. 75 (2005) pp 417-453

Objective: Are the state's charter schools meeting their required economically-disadvantaged enrollment rates?

Overall, we found that while there has been improvement in the number of charter schools meeting the economically-disadvantaged enrollment percentages, some schools are still not meeting the requirement. Most of these schools have repeatedly failed to meet this requirement. To help ensure schools meet this requirement, the legislature may wish to consider providing guidance in state law about how to enforce this requirement. Specifically, we found:

- Between academic years 2016-17 and 2021-22, 27 (22.0%) of 123 charter schools did not meet their required economically-disadvantaged enrollment percentage for at least one year, most of them repeatedly. However, the percent of charter schools meeting this requirement has improved by 11 percentage points over this time period. In addition, schools authorized by BESE had better rates of economically-disadvantaged enrollment compliance than those authorized by local school boards with an average noncompliance rate of 14.3%, compared to 18.5% for locally-authorized schools.
- Even though state law requires most types of charter schools to enroll a certain percentage of economically-disadvantaged students, it does not provide specific guidance about how to enforce this requirement. As a result, while most charter schools do enroll a sufficient number of these students, a relatively small segment of charter schools most of which are high academic performers have struggled to meet this requirement and have chronically low enrollment of economically-disadvantaged students as compared to other charter schools.

Between academic years 2016-17 and 2021-22, 27 (22.0%) of 123 charter schools did not meet their required economically-disadvantaged enrollment percentage for at least one year, most of them repeatedly. However, the percent of charter schools meeting this requirement has improved by 11 percentage points over this time period.

Between academic years 2016-17 and 2021-22, 27 (22.0%) of 123⁴ charter schools did not meet their required economically-disadvantaged enrollment percentage for at least one year. During this time period, schools that did not meet their requirement had an average economically-disadvantaged enrollment of 53.6%. The average economically-disadvantaged enrollment across all public schools in the state was 70.1% during this time period, while the average rate among all charter schools was 77.4%. Exhibit 2 summarizes the 27 schools that did

⁴Not all 123 schools were open all six years.

not meet the required economically-disadvantaged enrollment percentage at some point during our time period.

		Exhibi			
Charter Schools Not N	Aeeting Re	quired Econom For at Least (aged Enrollment Per	rcentage
	Acaden		One Year 17 through 2021-	22	
Charter School	Years Open During Scope (6 years)	Years Noncompliant	Average Economically- Disadvantaged Enrollment Percentage <i>Requirement</i>	Average Economically- Disadvantaged Enrollment Percentage <u>for</u> <u>Years Not Meeting</u> <u>Requirement</u>	Average Economically- Disadvantaged Enrollment Percentage <u>for</u> <u>All Years</u>
	BE	ESE-Authorized	Charter Schools		
1. Acadiana Renaissance Charter Academy	6	100.0%	57.6%	42.6%	42.6%
 Louisiana High School for Agricultural Sciences Lycee Francais de la 	6	100.0%	69.7%	53.8%	53.8%
 Lycee Francais de la Nouvelle Orleans The MAX Charter School 	6	100.0%	58.0%	45.2%	45.2%
 The MAX Charter School Avoyelles Public Charter School 	6	<u>83.3%</u> 50.0%	57.3%	42.2% 52.4%	45.0%
6. D'Arbonne Woods Charter School	6	50.0%	56.9%	55.4%	56.6%
7. Madison Preparatory Academy	6	50.0%	74.0%	72.3%	78.8%
8. Delta Charter School	6	33.3%	56.4%	48.6%	56.9%
9. Northeast Claiborne Charter	6	16.7%	67.5%	64.5%	79.3%
	Loc	cally-Authorized	Charter Schools		
10. BASIS Baton Rouge	4	100.0%	63.3%	38.6%	38.6%
11. Bayou Community Academy	6	100.0%	52.9%	34.1%	34.1%
12. Bricolage Academy 13. Dr. John Ochsner Discovery II. Id. Science Academy	6	100.0%	63.1%	49.8%	49.8%
Health Sciences Academy 14. Edward Hynes Charter School - UNO	2	100.0%	67.0% 73.4%	56.3% 57.6%	56.3% 57.6%
15. International School of Louisiana - Jefferson	1	100.0%	64.4%	60.1%	60.1%
16. Robert Russa Moton Charter School*	6	100.0%	98.3%	90.4%	90.4%
17. Beekman Charter School	6	83.3%	67.2%	61.6%	62.4%
18. Lusher Charter School*19. Slaughter Community Charter School	6	83.3%	24.4%	21.0%	21.6%
20. Lake Forest Elementary Charter School*	6	83.3% 66.7%	67.6% 78.0%	56.8%	<u> </u>
21. Elan Academy Charter School	5	60.0%	70.3%	66.5%	72.3%

Charter School	Years Open During Scope (6 years)	Years Noncompliant	Average Economically- Disadvantaged Enrollment Percentage <i>Requirement</i>	Average Economically- Disadvantaged Enrollment Percentage <u>for</u> <u>Years Not Meeting</u> <u>Requirement</u>	Average Economically- Disadvantaged Enrollment Percentage <u>for</u> <u>All Years</u>			
	Locally	-Authorized Cha	rter Schools (Cont	t.)				
22. Audubon Charter School -								
Gentilly	4	50.0%	67.7%	64.4%	67.7%			
23. Kenner Health Discovery	6	50.0%	65.3%	61.3%	65.7%			
24. The Emerge School for								
Autism	4	50.0%	63.3%	58.8%	61.9%			
25. Downsville Charter School	6	33.3%	71.5%	68.7%	68.8%			
26. Edward Hynes Charter								
School*	6	33.3%	34.4%	32.9%	36.1%			
27. Northshore Charter School	5	20.0%	78.5%	76.3%	91.7%			
*Charter school authorized prior to AY 2011-12. These charter schools have different economically-disadvantaged								

*Charter school authorized prior to AY 2011-12. These charter schools have different economically-disadvantaged enrollment requirements. The required enrollment percentage for these charters is 100% of the economically-disadvantaged enrollment of the charter school in the school year prior to the establishment of the charter school. **Source:** Prepared by legislative auditor's staff using from LDE.

In AY 2016-17, 17 of the 80 (21.3%) charter schools that were subject to economically-disadvantaged enrollment requirements that year did not meet their required rate.⁵ By 2021-22, the number fell to 11 of 107 (10.3%) schools, an 11-percentage point improvement. Exhibit 3 summarizes the number of charter schools, by year, that did not meet their economically-disadvantaged enrollment requirement.

Exhibit 3 Charter Schools Not Meeting Economically-Disadvantaged Enrollment Requirements AY 2016-17 through 2021-22										
Academic YearNumber of Charter SchoolsNot Meeting Enrollment Requirement% Not Meeting2016 17201721.2%										
2016-17 80 17 21.3%										
2017-18 90 20 22.2%										
2018-19	98	17	17.3%							
2019-20	100	18	18.0%							
2020-21	104	14	13.5%							
2021-22	107	11	10.3%							
Average 96.5 16.2 16.8%										
*Total does not include Type 3B and 5 charter schools. Belle Chasse Academy, a Type 2 charter school, is also excluded due to unique economically-disadvantaged requirements concerning the dependents of U.S. military members. Source: Prepared by legislative auditor staff using data from LDE.										

⁵ As shown in Exhibit 1, not all charter schools have required economically-disadvantaged enrollment rates.

Schools authorized by BESE had better rates of economically-disadvantaged enrollment compliance than those authorized by local school boards – with an average noncompliance rate of 14.3% compared to 18.5% for locally authorized schools. BESEauthorized and locally authorized charter schools must enroll economically-disadvantaged students at a rate that is generally 85% of the rate of economically-disadvantaged students in the area from which they may enroll their students.⁶ BESE-authorized schools typically may enroll students from anywhere in the state. As a result, they are subject to a rate that is equal to 85% of the statewide economically-disadvantaged percentage. While the exact number that schools must meet depends on when the school was last renewed, the statewide rate of economicallydisadvantaged students generally ranges from about 67% to 74% depending on the year. Locallyauthorized charter schools typically only enroll students from the district that authorizes them and so must meet 85% of that district's rate. This varies significantly from district to district and can range from around 63% to as high as 93%, depending on the year. Exhibit 4 summarizes the number of charter schools by authorizer that did not meet their economically disadvantaged enrollment requirement.

Exhibit 4 Charter Schools Not Meeting Economically-Disadvantaged Enrollment Requirements AY 2016-17 through 2021-22											
Local School Board-Authorized BESE-Authorized Schools Schools (Types 1 & 3) (Types 2 & 4)											
Academic Year	Number of CharterNot Meeting EnrollmentNumber % NotNumber of MeetingNot Meeting % NotAcademicCharterNot Meeting requirement% Not Meeting% Not Charter% Not Meeting										
2016-17	40	9	22.5%	40	8	20.0%					
2017-18	48	12	25.0%	42	8	19.0%					
2018-19	55	11	20.0%	43	6	14.0%					
2019-20	60	12	20.0%	40	6	15.0%					
2020-21 65 10 15.4% 39 4 10.3%											
2021-22	2021-22 67 8 11.9% 40 3 7.5%										
Average	55.8	10.3	18.5%	40.7	5.8	14.3%					

*Total does not include Type 3B and 5 charter schools. Belle Chasse Academy, a Type 2 charter school, is also excluded due to unique economically-disadvantaged requirements concerning the dependents of U.S. military members.

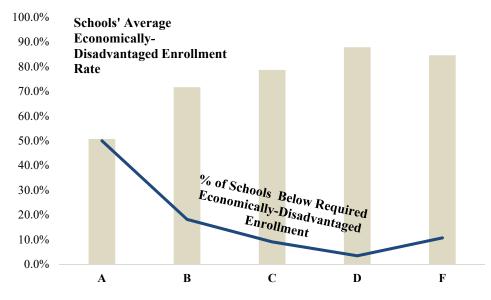
Source: Prepared by legislative auditor staff using data from LDE.

⁶ Types 1, 2, 3, and 4 charter schools are required to meet these enrollment requirements. Type 5 schools and Type 3B schools (which are former Type 5 schools) are not required to meet them, because all of these schools were previously transferred from local school districts to the RSD as a result of persistent, low academic performance and typically already have extremely high rates of economically-disadvantaged enrollment.

Even though state law requires most types of charter schools to enroll a certain percentage of economicallydisadvantaged students, it does not provide specific guidance about how to enforce this requirement.

While most charter schools do enroll a sufficient number of economically-disadvantaged students, a relatively small segment of charter schools – mostly of which are high academic performers – have struggled to meet this requirement and have chronically low enrollment of economically-disadvantaged students as compared to other charter schools. Lower-rated schools are more likely to have higher rates of economically-disadvantaged enrollment along with higher rates of compliance with the economically-disadvantaged enrollment requirements. The inverse is also true, particularly for A-rated schools, which are the most likely to be noncompliant with their required enrollment of economically-disadvantaged students. Exhibit 5 below shows the relationship between high academic performance and economically- disadvantaged enrollment or schools that are subject to these requirements.

Exhibit 5 Economically-Disadvantaged Enrollment and Compliance by School Letter Grade AY 2020-21



Source: Prepared by legislative auditor's staff using LDE MFP data.

Even though state law requires most types of charter schools to enroll a certain percentage of economically-disadvantaged students, it does not provide specific guidance about how to enforce this requirement. The primary mechanism that authorizers have for enforcing standards in their charter schools is whether to renew a school at the end of their charter term, which can last anywhere from three years for lower performing schools to 10 years for established, high-performing schools. However, the only requirement in state law that is explicitly given for renewal is that charter schools must demonstrate, using standardized test scores, improved student academic performance over the course of their existence.⁷ The importance of academic performance may create an incentive for schools to minimize enrollment of economically-disadvantaged students in order to improve academic performance – which is vitally important for a school's renewal. Compliance with the required economically-disadvantaged enrollment percentage is not a renewal requirement.

While LDE and local school districts have some enforcement tools for noncompliant schools, such as recommending shorter renewal periods, requiring corrective action plans, and setting incremental performance targets, these tools do not appear to have always been effective in bringing schools into compliance with the required economically-disadvantaged enrollment percentage. For some schools, low economically-disadvantaged enrollment is a chronic problem that has not been resolved using current enforcement mechanisms. Between AYs 2016-17 and 2021-22, 18 of the 27 schools did not meet their required economically-disadvantaged enrollment rate in at least three years and six of the 27 schools failed to meet the required rate in all six years. LDE and local school districts have made efforts at bringing these schools in compliance with state law. For example, LDE suggested setting incremental economically-disadvantaged performance targets for Acadiana Renaissance Charter School, and one school district we surveyed stated that they had set incremental performance targets for the noncompliant school in their district that was designed to gradually increase the number of economically-disadvantaged students enrolled at the school.

Enforcing educational policy in a way that does not negatively impact existing students while still prompting schools to make the necessary changes to meet the economically-disadvantaged enrollment requirement is challenging. Closing otherwise successful schools due to low economically-disadvantaged student enrollment may not be in the best interests of current students or the economically-disadvantaged students who could potentially attend the school if it were able to increase enrollment of these students to the required level. Enforcement options may include making it a stronger consideration when setting a charter school's renewal term or requiring schools to alter their lottery to admit all economically-disadvantaged students until the schools has met its requirement. For example, BESE promulgated a rule that states, "Nothing herein shall preclude the implementation of a weighted lottery to ensure each student population requirements are met," which includes meeting the required economically-disadvantaged enrollment percentage. However, this rule does not include charter schools authorized by local school boards. While some schools do prioritize economically-disadvantaged students in their lotteries, this is typically in the form of a weighted lottery prioritizing economically-disadvantaged students along with other preferred types of students including siblings of existing students, rather than guaranteeing that every student admitted will be economically-disadvantaged until all seats are full, there are no more economically-disadvantaged applicants, or the school has brought its economicallydisadvantaged enrollment into compliance with state law.

In addition, giving the state the ability to enforce charter school enrollment requirements in locally authorized charter schools may help improve the number of schools not meeting the required economically-disadvantaged enrollment percentage. Though locally authorized charter

⁷ R.S. 17:3992 (A)(2)(a)

schools make up 68.5%⁸ of charter schools in the state, there appears to be no mechanism for the state to address noncompliance with economically-disadvantaged enrollment rates for most charter schools, even in cases when noncompliance is habitual. Specifically, for locally authorized charter schools, the legal duty of enforcement of charter enrollment mandates under R.S.17:3991(B)(1) is placed solely on the local school board as authorizer. The legislature may wish to consider creating provisions that give the state the ability to enforce these requirements, especially for schools that have habitually failed to meet their economically-disadvantaged enrollment requirements over a number of years.

Matter for Legislative Consideration 1: The legislature may wish to consider defining how to enforce the economically-disadvantaged enrollment requirement, which could include making it a stronger consideration during a charter school's renewal or requiring all charter schools to change their lottery to require the school to admit all economically-disadvantaged students until the schools has met its requirement.

Matter for Legislative Consideration 2: The legislature may wish to consider creating provisions that give the state the ability to enforce the economically-disadvantaged enrollment requirement, especially for schools that have habitually failed to meet their economically-disadvantaged enrollment requirements over a number of years.

⁸ Including Type 3B charter schools.

APPENDIX A: MANAGEMENT'S RESPONSE



LOUISIANA DEPARTMENT OF EDUCATION

August 4, 2022 Mr. Michael J. Waguespack, Legislative Auditor Post Office Box 94397 1600 North Third Street Baton Rouge, Louisiana 70804

Dear Mr. Michael Waguespack,

Please consider the following communication as the Louisiana Department of Education's (LDE) response to the Louisiana Legislative Auditors review, "Louisiana Charter School Compliance with Economically Disadvantaged Enrollment Requirements," issued in August 2022.

First, I would like to thank the Louisiana Legislative Auditor (LLA) and, specifically, the individuals within the Performance Audit Services division for conducting a thorough and collaborative review. I am proud of the partnership with which members of the LLA and LDE teams worked together to ensure that the information presented in this report is accurate and reflective of the nuances involved in charter school authorizing and oversight in Louisiana.

While I recognize that there is much work to be done, this report also highlights elements of the work to be celebrated. In fact, this report shows that while the statewide portfolio of charter schools has grown from 80 schools in 2016-2017 to 107 in the 2021-2022 school year, the number of schools not meeting enrollment requirements, eleven, is the lowest ever (Exhibit 3).

Additionally, when considering the charter schools overseen directly by the LDE, 7.5% of schools are currently failing to meet requirements. In fact, in 2021-2022 school year, 37 of 40 schools in the BESE-authorized charter portfolio enrolled the required number of economically disadvantaged students (Exhibit 4).

In addition to the results shared in this report, the LLA makes several key observations with which LDE concurs. Namely, regarding performance differences between schools that meet enrollment requirements and those that do not as well as the limited degree to which the LDE can currently affect change across local authorizers in the area of required student enrollment.

As the review states, schools that fail to meet enrollment requirements historically perform at higher levels than schools that do meet requirements. This should not be.

The LDE's "<u>Believe to Achieve: Educational Priorities</u>", the Department's roadmap to improve outcomes for all Louisiana students, states that "choice expands opportunity". It is the work of this administration, as well as that of our colleagues serving in local systems across the state, to ensure that we not only expand choice *where* it is most needed but that we also expand choices *for whom* they are most needed.

Louisiana Believes

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LOUISIANA DEPARTMENT OF EDUCATION

To that end, the LDE has enacted a set of interventions that have led to recent improvements. LDE requires weighted lotteries for the schools within the BESE portfolio that are failing to meet enrollment requirements. Additionally, schools that fail to meet enrollment requirements must submit annual enrollment and recruitment plans that outline the actions that each charter will take to diversify enrollment and meet required percentages. In a third crucial point, the LDE intentionally considers each school's economically disadvantaged enrollment compliance across key elements of oversight including the Charter School Annual Reviews published on an annual basis as well as in the course of material amendment requests and renewal decisions. One need only review the last year of the discussions heard at the School Innovation and Turnaround Committee (SIT) of BESE to understand that the LDE and BESE is committed to engaging with these issues and to administering a program in line with the intent of the charter school program outlined in R.S. 17:3971.

With regard to the relationship between local authorizers and the LDE in terms of setting and enforcing expectations for local authorizers, we agree with the LLA's interpretation of the relationship between the LDE and local charter school authorizers. The LLA correctly describes that the LDE has relatively no authority to affect change in the area of economically disadvantaged student enrollment in charter schools authorizers hold by local school systems. There is no clear pathway for the LDE to set expectations for local authorizers nor to hold them accountable from a legal or statutory perspective.

That said, the LDE is excited to announce a series of initiatives, beginning in fall 2022, focused on enhancing the partnership and resource-sharing between the LDE and local authorizers. For example, this fall, the LDE will launch the inaugural class of the "Excellence in Authorizing" fellowship in which members of the LDE team and representatives of local charter authorizers across the state will receive intensive professional development from national leaders in the field of charter school authorization and oversight. This development will be grounded in Louisiana context as well as national best practices as an eventual goal of this fellowship is to develop a standardized set of authorization and oversight principles to be adopted by authorizers statewide.

We believe that through strong, intentional partnerships with local authorizers, we can not only reach our goal of 100% of schools serving at least the required percentage of economically disadvantaged students but also that we may become a cohesive, statewide system of excellent authorizers driving toward successful outcomes for all students.

In sum, this is priority work for the Office of School Choice and the LDE and while we are encouraged by the progress that we have seen thus far, we know there is still much work to do. I would like to again thank the Louisiana Legislative Auditor and team members for this important work. Just as we know it is vitally important to provide oversight and accountability to our schools, we too must be held accountable in order to accomplish incredible things for Louisiana students.

In Service,

Cade Brumley State Superintendent of Education Louisiana Department of Education

APPENDIX B: SCOPE AND METHODOLOGY

This report provides the results of our informational report on the required economicallydisadvantaged enrollment rates for charter schools. We conducted this performance audit under the provisions of Title 24 of the Louisiana Revised Statutes of 1950, as amended. This report covered academic years (AY) 2016-17 through AY 2021-22. Our audit objective was:

Are the state's charter schools meeting their required economically-disadvantaged enrollment rates?

The scope of our audit was less than that required by *Government Auditing Standards*; however, we used those standards as a guide and believe the evidence obtained provides a reasonable basis for our findings and conclusions. To answer our objective, we reviewed internal controls relevant to the audit objective and performed the following audit steps:

- Researched and documented state law pertaining to the economicallydisadvantaged enrollment requirement for charter schools.
- Reviewed LDE's Special Populations reports presented to BESE for AY 2015-16, AY 2019-20, and AY 2021-22.
- Analyzed October and February enrollment spreadsheets from LDE's website. This is what LDE uses to calculate MFP payments to the school districts.
- Analyzed the LDE charter school contact list from LDE's website to gain a full list of the charter schools that existed during our time period.
- Reviewed charter school renewals from both BESE and local school districts.
- Interviewed LDE staff, local school districts, and BESE to discuss this requirement.
- Analyzed School Performance Score data for AYs 2019-20 and 2020-21 to determine the letter grades for charter schools.
- Reviewed LDE's charter school compact used during annual charter school reviews.
- Provided LDE a copy of our analysis and report to obtain feedback.

APPENDIX C: CHARTER SCHOOL ECONOMICALLY-DISADVANTAGED ENROLLMENT REQUIREMENTS (AY 2016-17 to 2021-22)

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Acadiana										
Renaissance										
Charter	Lafayette									1 - 00/
Academy	Parish	2	57.6%	No	No	No	No	No	No	-15.0%
Advantage	East Baton									
Charter	Rouge Parish	2	57.6%	Yes	Yes	Yes	Yes	Yes	Yes	33.1%
Academy Alice M. Harte	Parish	2	37.0%	Yes	Yes	res	Yes	res	res	33.1%
Elementary	Orleans									
School	Parish	3	67.7%	_	Yes	Yes	Yes	Yes	Yes	11.3%
AmiKids	Caddo	5	07.770		105	105	105	100	105	11.570
Caddo	Parish	1	61.0%	Yes	Yes	Yes	Yes	Yes	Yes	35.0%
Andrew H.										
Wilson	Orleans									
Charter School	Parish	1	61.9%	Yes	Yes	Yes	Yes	Yes	Yes	32.9%
Apex										
Collegiate	East Baton									
Academy	Rouge									
Charter School	Parish	2	58.0%	Yes	Yes	Yes	-	-	-	29.2%
Athlos										
Academy of	1.00									
Jefferson Parish	Jefferson Parish	2	57.3%			Yes	Yes	Yes	Yes	28.8%
Parish	rarish	2	57.3%	-	-	res	i es	165	res	28.8%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Audubon	Orleans	_								
Charter School	Parish	3	38.6%	Yes	Yes	Yes	Yes	Yes	Yes	7.9%
Audubon Charter School - Gentilly	Orleans Parish	1	67.7%	-	-	Yes	No	No	Yes	-0.1%
Avoyelles Public Charter School	Avoyelles Parish	2	57.4%	No	No	No	Yes	Yes	Yes	-2.0%
BASIS Baton	East Baton Rouge									
Rouge Baton Rouge Charter Academy at Mid-City	Parish East Baton Rouge Parish	2	<u>63.3%</u> 56.4%	- Yes	_	No	No -	No -	No	-24.8% 39.3%
Baton Rouge University Preparatory Elementary	East Baton Rouge Parish	2	60.6%	Yes	Yes	Yes	Yes	Yes	_	35.7%
Bayou Community Academy	Lafourche Parish	1	52.9%	No	No	No	No	No	No	-18.8%
Beekman Charter School	Morehouse Parish	3	66.8%	No	No	No	No	Yes	No	-4.3%
Benjamin Franklin Elem. Math and Science	Orleans Parish	3	69.8%	-	-	Yes	Yes	Yes	Yes	10.3%
Benjamin Franklin High School	Orleans Parish	3	8.3%	Yes	Yes	Yes	Yes	Yes	Yes	26.6%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Bricolage	Orleans									
Academy	Parish	1	63.1%	No	No	No	No	No	No	-13.3%
Children's Charter School	East Baton Rouge Parish	1	70.1%	Yes	Yes	Yes	Yes	-	-	24.5%
Collegiate Baton Rouge	East Baton Rouge Parish	2	60.6%	-	Yes	Yes	Yes	Yes	Yes	29.8%
Community School for Apprenticeship Learning	East Baton Rouge Parish	1	69.3%	Yes	Yes	Yes	Yes	Yes	Yes	11.6%
CSAL Elementary	East Baton Rouge Parish	1	64.8%	_	_	_	_	Yes	Yes	19.4%
Cultural Arts Academy at Live Oak	Orleans Parish	1	67.7%	_	Yes	Yes	Yes	Yes	Yes	25.8%
Cypress Academy	Orleans Parish	1	56.2%	Yes	Yes	Yes	-	-	-	7.3%
D'Arbonne Woods Charter	Union									
School	Parish	2	56.9%	No	No	Yes	No	Yes	Yes	-0.3%
Delhi Charter School	Richland Parish	2	58.0%	Yes	Yes	Yes	Yes	Yes	Yes	17.3%
Delta Charter School	Concordia Parish	2	57.0%	No	No	Yes	Yes	Yes	Yes	-0.1%
Downsville Charter School	Union Parish	3	65.1%	No	No	Yes	Yes	Yes	Yes	3.7%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Dr. John										i ci contago)
Ochsner										
Discovery										
Health	T 00									
Sciences Academy	Jefferson Parish	1	67.0%				_	No	No	-10.7%
Dwight D.	Parisii	1	07.070	-	-	-	-	NO	INO	-10.770
Eisenhower										
Academy of	Orleans									
Global Studies	Parish	1	67.7%	-	Yes	Yes	Yes	Yes	Yes	23.2%
Edna Karr	Orleans									
High School	Parish	3	43.0%	Yes	Yes	Yes	Yes	Yes	Yes	37.3%
Edward Hynes	Orleans									
Charter School	Parish	3	34.4%	Yes	No	No	Yes	Yes	Yes	1.7%
Edward Hynes										
Charter School - UNO	Orleans									
- UNO Campus	Parish	1	72.2%	_	_		No	No	No	-14.5%
Einstein	1 411511	1	/2.2/0	-	-	-	NO	NO	NO	-14.370
Charter High										
School at Sara	Orleans									
T. Reed	Parish	1	70.3%	-	Yes	Yes	Yes	Yes	Yes	15.1%
Einstein										
Charter										
Middle School										
at Sara T.	Orleans		70.20/		37	37			37	15.50/
Reed	Parish	1	70.3%	-	Yes	Yes	Yes	Yes	Yes	15.5%
Einstein Charter School										
at Sherwood	Orleans									
Forest	Parish	1	70.3%	-	Yes	Yes	Yes	Yes	Yes	19.9%

Einstein Charter School at Village De UestOrleans Parish168.0% 68.0%YesYesYesYesYesYesYesElan Academy Charter School SecondaryOrleans Parish170.3%-NoNoNoYesYesYesEleanor McMain SecondaryOrleans Parish170.3%-NoNoNoYesYesYesEleanor McMain SecondaryOrleans Parish370.3%-YesYesYesYesYesYesENCORE Charter School AcademyOrleans Parish168.0%YesYesYesYesYesYesYesCharter School Charter School Parish168.0%YesYesYesYesYesYesYesExoconce Charter School Parish168.1%Yes <th>Charter School Name*</th> <th>Parish</th> <th>Туре</th> <th>Average Required Economically Disadvantaged (ED) Enrollment Rate</th> <th>Met Requirement in 2016-17?</th> <th>Met Requirement in 2017-18?</th> <th>Met Requirement in 2018-19?</th> <th>Met Requirement in 2019-20?</th> <th>Met Requirement in 2020-21</th> <th>Met Requirement in 2021-22?</th> <th>Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)</th>	Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
at Village De L'estOrleans Parish168.0% (Ves)YesYesYesYesYesYesYesElan Academy Orleans McMain170.3%-NoNoNoYesYesYesEleanor McMain Secondary Orleans ConderyOrleans Orleans Orleans Secondary-NoNoNoYesYesYesEleanor McMain Secondary Orleans Charter SchoolParish370.3%-YesYesYesYesYesENCORE Couchita AcademyOrleans Parish168.0% OrleansYesYesYesYesYesYesYesExperanza Charter SchoolOrleans Parish173.4%YesYesYesExcellence Ouachita AcademyParish168.1% PreparatoryYesYesYesYesYesYesYesFoundation Preparatory Orleans Academy00											
LestParish168.0%YesYesYesYesYesYesYesElan AcademyOrleans70.3%-NoNoNoNoYesYesYesEleanorMcMain-NoNoNoNoYesYesYesYesEleanorMcMain-YesYesYesYesYesYesYesYesSecondaryOrleans-YesYesYesYesYesYesYesSchoolParish370.3%-YesYesYesYesYesYesENCOREOrleans-YesYesYesYesYesYesYesYesYesEsperanzaOrleansCharter SchoolParish168.0%YesYesExcellenceOuchita <td></td> <td>0.1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		0.1									
Elan Academy Charter SchoolOrleans Parish170.3%-NoNoNoNoYesYesEleanor McMain SecondaryOrleans-NoNoNoNoYesYesYesSchoolParish370.3%-YesYesYesYesYesYesSchoolParish370.3%-YesYesYesYesYesSchoolParish168.0%YesYesYesYesYesYesExperanza Charter SchoolOrleans 173.4%YesYesExcellence Ouachita AcademyOucanita Parish168.1%YesFoundation Preparatory Orleans AcademyOrleans Parish161.9%YesYesYesYesYesYesYesYesGEO Next Generation Rouge Rouge258.3%YesYesYesYesGEO Prep Academy of East Baton Rouge257.8%Yes <td< td=""><td></td><td></td><td>1</td><td>69 00/</td><td>Vac</td><td>Var</td><td>Vac</td><td>Vac</td><td>Voc</td><td>Vac</td><td>25.0%</td></td<>			1	69 00/	Vac	Var	Vac	Vac	Voc	Vac	25.0%
Charter SchoolParish170.3%-NoNoNoYesYesYesEleanor McMain SecondaryOrleans-YesYesYesYesYesYesSchoolParish370.3%-YesYesYesYesYesYesENCORE AcademyOrleans Parish068.0%YesYesYesYesYesYesYesExCollence Couchita AcademyOrleans Parish168.0%YesYesYesYesYesYesYesExcellence Couchita AcademyOrleans Parish168.1%YesFoundation Generation Rouge00 <t< td=""><td></td><td></td><td>1</td><td>08.0%</td><td>res</td><td>res</td><td>res</td><td>res</td><td>165</td><td>res</td><td>23.0%</td></t<>			1	08.0%	res	res	res	res	165	res	23.0%
Eleanor McMain Secondary Orleans SchoolOrleans Parish70.3%-YesYesYesYesYesENCORE Academy ParishOrleans 168.0%YesYesYesYesYesYesYesExperanza Charter SchoolOrleans Parish168.0%YesYesYesYesYesYesEsperanza Charter SchoolParish173.4%YesYesExcellence Ouachita Academy Parish168.1%YesFoundation Preparatory Academy Parish161.9%YesYesYesYesYesYesYesGEO Next Generation Rouge Parish258.3%YesYesYesGEO Prep RougeEast Baton RougeRouge Parish257.8%YesYesYesYesYesYesYesGEO Prep RougeRougeEast Baton RougeRougeYesYesYesYesYesYesYesYesGEO Prep RougeRougeEast Baton RougeRougeYesYesYesYesYesYesYesYesGEO Prep RougeRougeRougeRougeRougeRougeRougeRougeRougeRougeRougeRougeRougeRouge	2		1	70.3%	_	No	No	No	Yes	Ves	2.0%
McMain Secondary Orleans AcademyOrleans Parish370.3%-YesYesYesYesYesYesENCORE AcademyOrleans Parish168.0%YesYesYesYesYesYesYesYesEsperanza Charter SchoolOrleans Parish173.4%YesYesYesExcellence Duachita AcademyDuachita Parish168.1%YesYesYesExcellence Outachita Preparatory GEO Next Generation High School068.1%YesFoundation Preparatory GEO Next GEO Next Geo Prep Rouge000		1 011511	1	70.370		110	110	110	100	105	2.070
Secondary SchoolOrleans Parish370.3%-YesYesYesYesYesYesYesENCORE AcademyOrleans Parish168.0%YesYesYesYesYesYesYesYesEsperanza Charter SchoolOrleans Parish173.4%YesYesYesYesExcellence Ouachita AcademyOutaita Parish168.1%YesYesYesYesYesFoundation Preparatory GEO Next Generation High School161.9%YesYesYesYesYesYesYesYesYesGEO Next GeD Prep RougeEast Baton Rouge257.8%YesYesYesYesYesYesYesYesYesYesGEO Prep RougeEast Baton RougeCourse Parish257.8%Yes <td></td>											
SchoolParish370.3%-YesYesYesYesYesYesENCORE AcademyOrleans Parish168.0%Yes <td></td> <td>Orleans</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Orleans									
AcademyParish168.0%YesYesYesYesYesYesYesEsperanza Charter SchoolOrleans Parish173.4%YesYesYesExcellenceOuachita AcademyParish168.1%YesFoundation Preparatory AcademyOrleans Parish161.9%Yes <td< td=""><td></td><td>Parish</td><td>3</td><td>70.3%</td><td>-</td><td>Yes</td><td>Yes</td><td>Yes</td><td>Yes</td><td>Yes</td><td>17.3%</td></td<>		Parish	3	70.3%	-	Yes	Yes	Yes	Yes	Yes	17.3%
Esperaza Charter SchoolOrleans Parish173.4%YesYesExcellence AcademyOuachita Parish168.1%YesFoundation Preparatory Orleans AcademyOrleans Parish161.9%YesYesYesYesYesYesYesYesGEO Next Generation High SchoolEast Baton Rouge61.9%YesYesYesYesYesYesYesGEO Prep Rouge258.3%YesYesYesYesGEO Prep RougeEast Baton Rouge257.8%YesYesYesYesYesYesYesGEO Prep RougeRougeEast Baton RougeRougeFish257.8%YesYesYesYesYesYesGEO Prep RougeRougeFish257.8%YesYesYesYesYesYesYes	ENCORE										
Charter SchoolParish173.4%YesYesExcellenceOuachitaParish168.1%YesFoundationParish168.1%YesFoundationOrleansAcademyParish161.9%Yes	Academy		1	68.0%	Yes	Yes	Yes	Yes	Yes	Yes	20.2%
Excellence AcademyOuachita Parish168.1%YesFoundation Preparatory AcademyOrleans Parish161.9%Yes <td></td>											
AcademyParish168.1%Yes </td <td></td> <td></td> <td>1</td> <td>73.4%</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>Yes</td> <td>Yes</td> <td>26.6%</td>			1	73.4%	-	-	-	-	Yes	Yes	26.6%
Foundation Preparatory AcademyOrleans Parish161.9%YesYesYesYesYesYesYesGEO Next Generation High SchoolEast Baton RougeRouge Parish258.3%YesYesYesYesGEO Prep Academy of Greater Baton RougeEast Baton Rouge257.8%YesYesYesYesYesYesYesGEO Prep Academy of Greater Baton Rouge257.8%YesYesYesYesYesYesYesGEO Prep RougeRouge257.8%YesYesYesYesYesYesYes				60.10/	T .						26.204
Preparatory AcademyOrleansII61.9%YesYesYesYesYesYesYesYesYesYesGEO Next Generation High SchoolEast Baton ParishIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		Parish	1	68.1%	Yes	-	-	-	-	-	26.3%
AcademyParish161.9%YesYesYesYesYesYesYesYesYesGEO NextEast BatonRouge <t< td=""><td></td><td>Orloana</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Orloana									
GEO Next Generation High SchoolEast Baton Rouge ParishEast Baton 2S8.3%YesYesYesGEO Prep Academy of Greater Baton RougeEast Baton Parish258.3%YesYesYesGEO Prep Academy of Greater Baton RougeEast Baton Parish257.8%YesYesYesYesYesYesGEO Prep RougeRougeFast Baton RougeRouge1Image: Complex of the second			1	61.0%	Vec	Vec	Vec	Ves	Ves	Ves	34.1%
Generation High SchoolRouge Parish258.3%YesYesYesGEO Prep Academy of Greater Baton RougeEast BatonYesYesYesYesYesGEO Prep RougeEast Baton RougeRougeYesYesYesYesYesGEO Prep RougeParish257.8%YesYesYesYesYesYesYesYesYesYesGEO Prep RougeRouge <t< td=""><td></td><td></td><td>1</td><td>01.970</td><td>103</td><td>105</td><td>105</td><td>105</td><td>105</td><td>103</td><td>54.170</td></t<>			1	01.970	103	105	105	105	105	103	54.170
High SchoolParish258.3%YesYesYesYesGEO Prep Academy of Greater Baton RougeEast Baton <td></td>											
GEO Prep Academy of Greater Baton RougeEast Baton 2ZS7.8%YesYesYesYesYesGEO PrepEast Baton RougeCS7.8%YesYesYesYesYesYes			2	58.3%	-	-	-	Yes	Yes	Yes	25.5%
Academy of Greater Baton East Baton Image: Constraint of the second	0										
RougeParish257.8%YesYesYesYesYesEast Baton GEO PrepRouge<		East Baton									
East Baton East Baton GEO Prep Rouge	Greater Baton										
GEO Prep Rouge	Rouge		2	57.8%	Yes	Yes	Yes	Yes	Yes	Yes	30.9%
	67.0 P										
Mid City Inc. Parish 7 60.6% Vag Vag Vag Vag Vag											21.001
	Mid-City, Inc.	Parish	2	60.6%	-	Yes	Yes	Yes	Yes	Yes	31.2%
GlencoeFranklinCharter SchoolParish256.9%YesYesYesYesYes			2	56 00/	Var	Var	Var	Var	Voc	Var	19.8%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Greater Grace										
Charter	St. James	_								
Academy Inc.	Parish	2	58.0%	Yes	Yes	Yes	Yes	-	-	33.0%
Homer A.										
Plessy	0.1									
Community	Orleans Parish	1	(2.10/	V	V	V	V	Vee	V	0.00/
School	Orleans	1	63.1%	Yes	Yes	Yes	Yes	Yes	Yes	9.8%
Hynes Parkview	Parish	1	72.0%		-	_	_	_	Yes	17.1%
Iberville	Falisii	1	/2.070	-	-	-	-	-	1 05	1/.170
Charter	Iberville									
Academy	Parish	2	57.6%	Yes	Yes	Yes	Yes	Yes	Yes	18.6%
IDEA Bridge	East Baton Rouge Parish	1	63.3%	-	-	Yes	Yes	Yes	Yes	30.2%
	East Baton									
IDEA Innovation	Rouge Parish	1	63.3%		_	Yes	Yes	Yes	Yes	20.7%
IDEA: Oscar	Orleans	1	03.370	-	-	res	res	165	res	20.770
Dunn	Parish	1	69.8%	_	-	_	Yes	Yes	Yes	25.1%
Impact Charter Elementary	East Baton Rouge Parish	2	57.6%	Yes	Yes	Yes	Yes	Yes	Yes	30.5%
Inspire Charter	East Baton Rouge									
Academy	Parish	1	64.6%	Yes	Yes	Yes	Yes	Yes	Yes	28.8%
International										
High School of	Orleans	2	50.004	37	V	37	V	Vee	37	2 0 40 /
New Orleans	Parish	2	58.2%	Yes	Yes	Yes	Yes	Yes	Yes	20.4%
International School of	Orleans									
Louisiana	Parish	2	57.4%	Yes	Yes	Yes	Yes	Yes	Yes	2.9%
Louisialla	1 41 1811		57.470	1 68	1 05	1 05	1 08	163	105	2.970

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
International										
School of	T 00									
Louisiana -	Jefferson		64.40/	NT.						1.20/
Jefferson	Parish	I	64.4%	No	-	-	-	-	-	-4.3%
JCFA	Jefferson Parish	1	64.9%	Yes	Yes	Yes	Yes	Yes	Yes	18.3%
JCFA	Jefferson	1	04.9%	res	res	Yes	res	Tes	res	18.3%
JCFA - East	Parish	2	57.9%	Yes	Yes	Yes	Yes	Yes	Yes	22.6%
JCFA -	Lafayette	2	51.570	105	103	103	103	105	103	22.070
Lafayette	Parish	2	60.6%	-	Yes	Yes	Yes	Yes	Yes	28.4%
Jefferson RISE	Jefferson	_								2011/0
Charter School	Parish	1	64.9%	Yes	Yes	Yes	Yes	Yes	Yes	21.6%
JK Haynes	East Baton									
Elementary	Rouge									
School	Parish	1	70.1%	Yes	Yes	Yes	Yes	Yes	Yes	23.1%
John F.										
Kennedy High	Orleans		50 407							20.20/
School	Parish	I	73.4%	-	-	-	-	Yes	Yes	20.3%
JS Clark	St. I. and my									
Leadership Academy	St. Landry Parish	2	69.0%	Yes	Yes	Yes	Yes	Yes	Yes	26.0%
Kenner Health	Jefferson	2	09.070	1 05	105	1 05	105	105	105	20.070
Discovery	Parish	1	65.8%	No	No	Yes	No	Yes	Yes	-0.2%
Lafayette			00.070							0.270
Academy	Orleans									
Charter School	Parish	1	73.4%	-	-	-	-	Yes	Yes	26.6%
Lafayette										
Renaissance										
Charter	Lafayette									
Academy	Parish	2	57.6%	Yes	Yes	Yes	Yes	Yes	Yes	22.2%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Lake Charles										
Charter	Calcasieu	2	50.00/	37	37	37	37	No.	37	22 (0/
Academy	Parish	2	58.0%	Yes	Yes	Yes	Yes	Yes	Yes	32.6%
Lake Charles	Calcasieu	2	57 (0/	V	V	V	V	Vec	V	21 40/
College Prep Lake Forest	Parish	2	57.6%	Yes	Yes	Yes	Yes	Yes	Yes	21.4%
Elementary	Orleans									
Charter School	Parish	3	78.0%	No	No	No	No	Yes	Yes	-2.5%
Laureate	Jefferson	5	70.070	110	110	110	110	105	105	2.370
Academy	Parish	1	64.9%	Yes	Yes	Yes	Yes	Yes	Yes	12.4%
2	East Baton									
Laurel Oaks	Rouge									
Charter School	Parish	2	58.0%	Yes	Yes	Yes	-	-	-	39.9%
Lincoln										
Preparatory	Lincoln									
School	Parish	2	58.7%	Yes	Yes	Yes	Yes	Yes	Yes	29.7%
T., 01 1	Orleans	2	(0.00/				37		37	22.59/
Living School	Parish	3	69.8%	-	-	-	Yes	Yes	Yes	22.5%
Louisiana High School										
for										
Agricultural	Avoyelles									
Sciences	Parish	4	69.7%	No	No	No	No	No	No	-15.9%
	East Baton									
Louisiana Key	Rouge									
Academy	Parish	2	57.9%	Yes	Yes	Yes	Yes	Yes	Yes	9.3%
Louisiana	East Baton									
Virtual Charter	Rouge									
Academy	Parish	2	57.3%	Yes	Yes	Yes	Yes	Yes	Yes	25.8%
Lusher Charter	Orleans	2	0.4.497	NT	NT	NT	N		37	2.00/
School	Parish	3	24.4%	No	No	No	No	No	Yes	-2.8%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Lycee Francais										
de la Nouvelle	Orleans									
Orleans	Parish	2	58.0%	No	No	No	No	No	No	-12.8%
Madison	East Baton									
Preparatory	Rouge									
Academy	Parish	2	73.3%	Yes	No	No	No	Yes	Yes	5.6%
Magnolia	G 11									
School of	Caddo	1	50 70/	V	V	V	V	Yes	V	21.70/
Excellence	Parish	1	58.7%	Yes	Yes	Yes	Yes	res	Yes	21.7%
Mary Bethune Elementary Literature/Tec	Orleans									
hnology	Parish	3	69.8%	-	-	Yes	Yes	Yes	Yes	14.6%
McDonogh #42	0.1									
Elementary	Orleans	1	70.20/		37	37	37	Vee	37	25.20/
Charter School	Parish	1	70.3%	-	Yes	Yes	Yes	Yes	Yes	25.3%
McDonogh 35	Orleans									
Senior High School	Orleans Parish	3	69.8%		_		Yes	Yes	Yes	23.2%
Mentorship	East Baton	5	09.870	-	-	-	105	165	105	23.270
STEAM	Rouge									
Academy	Parish	1	64.6%	Yes	Yes	Yes	Yes	Yes	Yes	19.6%
Milestone	Orleans	1	07.070	100	100	1.05	1.05		1.05	17.070
Academy	Parish	2	56.4%	Yes	-	-	-	-	-	37.0%
New Harmony	Orleans		2 311/0							2,,0
High	Parish	2	57.3%	-	-	Yes	Yes	Yes	Yes	14.9%
New Orleans										
Accelerated	Orleans									
High School	Parish	1	73.4%	-	-	-	-	Yes	Yes	23.8%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
New Orleans	0.1									
Military/Mariti me Academy	Orleans Parish	2	58.0%	Yes	Yes	Yes	Yes	Yes	Yes	15.1%
New Orleans	1 411511	2	50.070	103	103	103	105	105	103	13.170
Science &										
Math High	Orleans									
School	Parish	3	0.0%	Yes	Yes	Yes	Yes	Yes	Yes	77.8%
New Vision										
Learning	Ouachita		60 0 0/							
Academy	Parish	2	60.2%	Yes	Yes	Yes	Yes	Yes	Yes	23.6%
	Union, Lincoln,									
Northeast	and									
Claiborne	Claiborne									
Charter	Parishes	2	66.4%	No	Yes	Yes	Yes	Yes	Yes	12.9%
Northshore	Washingto									
Charter School	n Parish	1	78.5%	-	No	Yes	Yes	Yes	Yes	13.2%
Opportunities	Orleans									
Academies	Parish	3	69.8%	-	-	-	Yes	Yes	Yes	20.4%
Pathways in	Caddo									
Education - North market	Parish	1	56.4%	Yes	Yes	Yes	Yes	-	_	12.3%
Pathways in	1 411511	1	50.470	105	105	1 05	1 05		-	12.370
Education -	Caddo									
Shreveport	Parish	1	57.5%	Yes	Yes	Yes	Yes	Yes	Yes	16.1%
Pierre A.										
Capdau	Orleans									
Charter School	Parish	1	73.4%	-	-	-	-	Yes	Yes	20.3%
Red River										
Charter	Red River		50.00/				37	Vee	37	25.00/
Academy	Parish	2	58.3%	-	-	-	Yes	Yes	Yes	25.0%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Robert Russa										
Moton Charter	Orleans	2	00.20/	NT	N	NT.	NT.		NT.	7.00/
School	Parish	3	98.3%	No	No	No	No	No	No	-7.9%
D. (10.1.1	Orleans	1	70.20/		V	V	V	Vec	V	7.00/
Rooted School Rosenwald	Parish	1	70.3%	-	Yes	Yes	Yes	Yes	Yes	7.2%
Collegiate	Orleans									
Academy	Parish	1	67.7%	_	-	Yes	Yes	Yes	Yes	23.6%
Slaughter	East	1	07.770	-	-	1 05	1 05	165	1 05	23.070
Community	Feliciana									
Charter School	Parish	1	67.6%	Yes	No	No	No	No	No	-8.4%
Smothers	1 011511	1	07.070	105	110	110	110		110	0.470
Academy										
Preparatory	Orleans									
School	Parish	2	58.0%	Yes	Yes	Yes	-	-	-	25.5%
South Baton	East Baton									
Rouge Charter	Rouge									
Academy	Parish	1	66.6%	Yes	Yes	Yes	Yes	Yes	Yes	21.7%
Southwest										
Louisiana										
Charter	Calcasieu									
Academy	Parish	2	59.9%	Yes	Yes	Yes	Yes	Yes	Yes	25.9%
St. Landry	St. Landry									
Charter School	Parish	2	62.5%	-	-	-	-	-	Yes	23.2%
Tallulah	Madison									
Charter School	Parish	2	56.4%	Yes	Yes	-	-	-	-	36.5%
Tangi	Tangipahoa		57 AQ	V	37	37				15 (0)
Academy	Parish	2	57.4%	Yes	Yes	Yes	-	-	-	15.6%
The Emerge	East Baton									
School for	Rouge Parish	1	63.3%			No	Yes	No	Yes	-1.4%
Autism	rarisn	1	03.3%	-	-	INO	res	NO	i es	-1.4%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
The MAX	Lafourche	_								
Charter School	Parish	2	57.3%	No	No	No	No	No	Yes	-12.3%
The Noble Minds Institute for Whole Child Learning	Orleans Parish	2	60.6%	_	Yes	Yes	Yes	Yes	Yes	26.8%
	East Baton	2	00.070		105	105	105	100	105	20.070
THRIVE	Rouge Parish	1	70.1%	Yes	-	-	-	-	-	27.0%
University	East Baton									
View	Rouge	•	50.00/	37	37	37	37		37	2 (0)
Academy	Parish	2	58.0%	Yes	Yes	Yes	Yes	Yes	Yes	3.6%
Virtual Academy of	Lafourche									
Lafourche	Parish	1	52.9%	Yes	Yes	Yes	Yes	Yes	Yes	9.7%
Vision	Ouachita	1	52.970	105	105	105	105	100	105	9.170
Academy	Parish	2	56.9%	Yes	Yes	Yes	-	-	-	36.3%
Warren Easton										
Senior High	Orleans									
Charter School	Parish	3	54.7%	Yes	Yes	Yes	Yes	Yes	Yes	27.7%
Williams										
Scholar	Vermilion		(0.50)							
Academy	Parish	2	62.5%	-	-	-	-	-	Yes	28.3%
Willow Charter	Laforetta									
Academy	Lafayette Parish	2	57.6%	Yes	Yes	Yes	Yes	Yes	Yes	37.1%
Woodmere	1 011511	<u> </u>	57.070	100	100	100	100	105	100	57.170
Celerity	Jefferson									
Charter School	Parish	3	64.7%	Yes	Yes	-	-	-	-	23.6%
YACS at										
Lawrence D.	Orleans									
Crocker	Parish	1	72.0%	-	-	-	-	-	Yes	26.1%

Charter School Name*	Parish	Туре	Average Required Economically Disadvantaged (ED) Enrollment Rate	Met Requirement in 2016-17?	Met Requirement in 2017-18?	Met Requirement in 2018-19?	Met Requirement in 2019-20?	Met Requirement in 2020-21	Met Requirement in 2021-22?	Average Difference from Requirement (Actual ED Percentage – Required ED Percentage)
Young										
Audiences	Jefferson									
Charter School	Parish	1	66.7%	Yes	Yes	Yes	Yes	Yes	Yes	19.2%
* Excludes Belle Chasse Academy Source: Prepared by legislative auditor's staff using data from LDE.										