MEMORANDUM

- TO: Courtney Busby Officer, Special Populations
- FROM: Carla Stevens Assistant Superintendent, Research and Accountability

SUBJECT: SUMMER SCHOOL EDUCATION PROGRAM, 2018–2019

Each year, the Houston Independent School District (HISD) offers a summer education program designed to assist students with a variety of instructional needs. Centrally coordinated summer school programs in 2019 included accelerated instruction for State of Texas Assessments of Academic Readiness (STAAR) and STAAR End-of-Course (EOC) re-testers; bilingual or English as Second Language (ESL) classes for English Learners (EL); credit accrual/recovery for students needing to graduate; Extended School Year (ESY) services; Promotion/Retention classes; and other school-based programs. The summer education program supports HISD's Board Goal 3: Academic Growth. The attached report shows student enrollment and outcomes for students who were eligible for and attended summer school in 2019.

Key findings include:

- A total of 38,157 students attended the HISD 2019 summer school program in grades 1–12, and of this total, 28,903 were in grades 1–8.
- When compared to the number of students retained in grades 1–8 at the end of the Spring 2018 semester and who attended the 2018 summer school program (n=15,693), there was an increase in the number of students retained in Spring 2019 and who attended the 2019 summer school program (n=18,442).
- Of the students in grades 1–8 who were retained in Spring 2019 and attended the 2019 summer school program, 83.5 of students were promoted either by meeting the appropriate promotion standards or by committee decision,15.2 percent were retained, and 1.3 had an undetermined outcome.
- Of the 2019 summer courses taken by high school students (grades 9–12), 54.0 percent were in core STAAR EOC subject areas, while 46.0 percent were from other course selections such as industry classes, physical education, and foreign language courses.
- Of the five STAAR EOC exams administered to students who attended the 2019 summer school program, Algebra I had the largest proportion of students achieve at or above the Approaches Grade Level standard (34.5 percent). English I had the smallest proportion of students achieve at or above the Approaches Grade Level standard (11.4 percent).

Further distribution of this report is at your discretion. Should you have any further questions, please contact me at 713-556-6700.

Carla Stering CJS

Attachment

cc: Grenita Lathan Silvia Trinh Yolanda Rodriguez Demetra Walker

HOUSTON INDEPENDENT SCHOOL DISTRICT

RESEARCH Educational Program Report

SUMMER SCHOOL EDUCATION PROGRAM 2018-2019

HISD Research and Accountability ANALYZING DATA, MEASURING PERFORMANCE.



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Table of Contents

Executive Summary	1
Introduction	3
Methods	3
Results	5
Grade 1–Grade 12	5
Grade 1–Grade 8	8
Grade 9–Grade 12	12
Discussion	16
References	
Appendix A - Tables	
Appendix B - Lexile Proficiency Bands	
Appendix C – Lexile Proficiency Bands by Campus	
Appendix D – Summer School Enrollment by Campus	

Summer School Education Program, 2018–2019

Executive Summary

Program Description

Each year, the Houston Independent School District (HISD) offers a summer education program designed to assist students with a variety of instructional needs. Centrally coordinated summer school programs in 2019 included accelerated instruction for State of Texas Assessments of Academic Readiness (STAAR) and STAAR End-of-Course (EOC) re-testers; bilingual or English as Second Language (ESL) classes for English Learners (ELs); credit accrual/recovery for students needing to graduate; Extended School Year (ESY) services; Promotion/Retention classes; and other school-based programs. The summer education program supports HISD's Board Goal 3: Academic Growth. This report shows student enrollment and outcomes for students who attended summer school in 2019 based on either retention status at the end of spring 2019, or for other reasons, such as academic enrichment.

Highlights

- A total of 38,157 students attended the HISD 2019 summer school program in grades 1–12. Of this total, 28,903 were in grades 1–8.
- When compared to the number of students retained in grades 1–8 at the end of the spring 2018 semester and who attended the 2018 summer school program (n=15,693), there was an increase in the number of students retained in spring 2019 and who attended the 2019 summer school program (n=18,442).
- On the Renaissance 360 (RL 360) reading assessment, a larger proportion of students (78.9 percent) in grades 1–8, attending the 2019 summer school program, scored in the Below Basic reading proficiency band when compared to district students in grades 1–8 in spring 2019 (47.1 percent).
- Of the 18,442 students in grades 1–8 who were retained at the end of Spring 2019 and attended the 2019 summer school program, 68.2 percent were retained because they did not meet course grade requirements. Further, 17.7 percent of students failed to meet the passing standard on a required assessment (High Frequency Word Evaluation, STAAR, or STAAR EOC), and less than one percent did not meet the attendance requirement.
- Of the students in grades 1–8 who were retained in spring 2019 and attended the 2019 summer school program, 83.5 percent of students were promoted either by meeting the appropriate promotion standards or by committee decision, 15.2 percent were retained, and 1.3 percent had an undetermined outcome.
- In the summer of 2019, students in grades 9–12 (n=9,254) took a total of 56,362 courses, for an average
 of six courses per student. Of the courses taken by high school students (grades 9–12), 99.2 percent
 used face-to-face instruction, by contrast, less than one percent of courses used one of several distance
 learning providers for instruction.
- Of the 2019 summer courses taken by high school students (grades 9–12), 54.0 percent were in core STAAR EOC subject areas, while 46.0 percent were from other course selections, such as industry classes, physical education, and foreign language courses.

- For grades 9–12, a larger proportion of students (56.6 percent) attending the 2019 summer school program performed at the Below Basic reading proficiency level on the Renaissance Learning (RL) 360 when compared to the proportion of all HISD students at the end of spring 2019 (37.7 percent).
- Of the five STAAR EOC exams administered to students who attended the 2019 summer school program, Algebra I had the largest proportion of students achieve at or above the Approaches Grade Level standard (34.5 percent). English I had the smallest proportion of students achieve at or above the Approaches Grade Level standard (11.4 percent).

Introduction

In 2010–2011, the Texas Education Agency (TEA) adopted a set of promotion standards for students in grades 5 and 8 in Texas. To be promoted, students in grades 5 and 8 must meet academic achievement standards on state-mandated assessments or demonstrate subject matter proficiency for the grade level or course. The state allows students three attempts at the state-mandated assessments, two during the school year and one during summer. To meet extraordinary circumstances, exceptions to promotion standards were provided between the 2014–2015 and 2017–2018 academic years (Department of Research and Accountability, 2016; Department of Research and Accountability, 2018; Houston Independent School District, 2017; Houston Independent School District, 2018). In 2017–2018, the TEA commissioner suspended the third administration of the STAAR reading and mathematics exams for grades 5 and 8 and waived the promotion standard attached to the exams for school districts, including Houston Independent School District (HISD), impacted by Hurricane Harvey (Texas Education Agency, 2018). For the 2018–2019 school year, there were no waivers on any of the promotion standards.

Each academic year, HISD offers a summer education program designed to assist students with a variety of instructional needs. The 2019 summer education program allowed students who did not meet the applicable promotion standards the opportunity to repeat required courses needed for promotion and to be re-tested. For other students, the summer school program provided the opportunity to get ahead by taking required courses before the next school year, or to receive specialized instruction based on eligibility. Centrally coordinated summer school programs in 2019 included accelerated instruction for State of Texas Assessments of Academic Readiness (STAAR 3–8) and STAAR End-of-Course (EOC) re-testers, bilingual or English as Second Language (ESL) classes for English Learners (EL), credit accrual/recovery for students needing to graduate, Extended School Year (ESY) services, Promotion/Retention classes, and other school-based programs. The summer education program supports HISD's Board Goal 3: Academic Growth. This report addresses eligibility, enrollment, attendance, and outcomes for the 2019 HISD summer school program.

Methods

Data Collection and Analysis

Several student data files were used for spring 2019 and summer 2019 information, including end-of-year (EOY) promotion, retention, and enrollment [Chancery Promotion, Retention, and Enrollment file, (PSE file), SIS Ad Hoc Spring 2019 file], students' reading proficiency levels [Renaissance (RL) 360 Reading assessment], summer school attendance (PSE file and Chancery Historical Grades file), STAAR EOC results (Cognos STAAR all-inclusive data package) and student demographics (PSE file and Chancery Historical Grades file). Results from these data sources are reflected in the tables contained within **Appendix A**, pp. 19–29.

For this report, an HISD student cohort showing all students available for summer school was created using the SIS Ad Hoc Spring 2019 file for purposes of analyzing student demographics. A total of 125,265 students in grades 1–8 were included for summer school eligibility and attendance analyses. A total of 29,931 students available at the end of spring 2019 for 2019 summer school in early childhood programs [early education (EE), pre-kindergarten (PK), and kindergarten (K)] were identified using the SIS Ad Hoc file. A total of 40,360 students in grades 9–12 were identified as available for the 2019 summer school program in grades 9–12 using the SIS Ad Hoc file.

Students from the PSE file were included in the 2019 HISD summer school cohort if they were coded as present for a minimum of one day for summer school in grades 1–8 (n=28,903). A positive summer school enrollment indicator in the Chancery Historical Grades file identified 9,254 students in grades 9–12 who enrolled in the 2019 summer school program. In sum, a total of 38,157 HISD students, grades 1–12, attended the 2019 summer school program.

Lexile scores for the 2018–2019 end-of-year (EOY) were taken from the RL 360 Reading assessment file for grades 1–12. A total of 24,709 students in grades 1–12 that attended the 2019 summer school program had a spring 2019 EOY Lexile score after taking the RL 360 Reading assessment. If the student took multiple EOY RL 360 Reading assessments, the latest score was included in this report for analysis. Lexile proficiency categories for grades K–12 were provided by the Secondary Curriculum and Development department. A chart with corresponding Lexile score bands for each Lexile proficiency category (reading level) by grade can be found in **Appendix B**, p. 30. **Appendix C**, pp. 31–63, shows the number of students enrolled in summer school by Lexile score band based on the students' 2019 spring campus. The Lexile scores were used to ascertain if there was an observable difference between spring 2019 districtwide Lexile scores and the Lexile scores of students that attended the 2019 summer school program, as well as any observable difference in Lexile scores when comparing the group of students who attended the summer school program in 2019 and the group of students that attended the 2018 summer school program. Summer 2018 student EOY Lexile scores were taken from the EOY 2018 RL 360 Reading assessment results.

For this report, summer school enrollment by campus for eligible students grades 1–8 was provided by the PSE file. **Appendix D**, pp. 64–114, shows summer school campus enrollment and the students' 2019 spring campus.

Data Limitations

Students from the Texas Connections Academy Houston (TCAH) did not have promotion or retention data and were subsequently dropped from the HISD eligibility cohort. However, TCAH students (n=1,386) were included in the summer school analysis cohort, if they had attendance records for summer school.

Results

What was the number of students who were available for summer school participation in 2018-2019?

A total of 195,556 HISD students enrolled in Early Education (EE) – grade 12 at the end of the Spring 2019 semester were available for summer school participation (Table A-1, p. 19). This enrollment number does not include students identified as 'graduated' and is different from the fall PEIMS snapshot of enrollment taken in October. The enrollment number more closely reflects students available at the end of the school year to attend summer school.

Grades 1 through 12

What was the number of students in grades 1–12 that attended the HISD 2019 summer school program?

- A total of 38,157 students in grades 1–12 attended the HISD 2019 summer school program (Table A-2, p. 20) for enrichment (Extended School Year, Campus Enrichment, or Reading Intervention) or failing to meet HISD promotion standards (meeting class requirements, achievement on the required assessment, or attendance).
- Based on the 2019 spring enrollment, grade 12 (non-graduates) had the largest proportion of spring 2019 students enrolled (46.8 percent) in the 2019 summer school program. In addition to grade 12, eight other grades (one through five, eight through 10) had at least 20 percent of the spring 2019 students enrolled in the 2019 summer school program (Table A-2 and Figure 1). Grade 6 had the smallest proportion of spring 2019 students attend the 2018 summer program (14.2 percent) (Figure 1).





Sources: PSE_August 5, 2019; Chancery Historical Grades file, 2018–2019

• Of all students enrolled in the 2019 summer school program, the largest proportion of students was in grade 5 (12.1 percent), followed by grade 3 (11.7 percent). In contrast, the smallest proportion of all students enrolled in the 2019 summer school program was in grade 12 (less than two percent), followed by grade 6 (5.2 percent) (Table A-2; **Figure 2**, p. 6).



Figure 2. Proportion of 2019 Summer School Program Participants by Grade Level

Sources: PSE, August 5, 2019; Chancery Historical Grades file, 2018–2019

What were Lexile scores for students who attended the 2019 summer school program?

- Overall, of the students who were assigned a Lexile score, a larger proportion of 2019 summer school students scored in the Below Basic Lexile band when compared to all spring 2019 districtwide students (74.3 percent and 45.3 percent, respectively) (Table A-3, p. 21). Conversely, a smaller proportion of 2019 summer school students met the Advanced Lexile band when compared to spring 2019 districtwide students (6.3 percent and 20.3, respectively) (Table A-3). (See Appendix B, p. 30, for Lexile bands.)
- A larger proportion of students in grades 1–8 who attended summer school in 2019 scored Below the Basic reading level (78.9 percent) compared to the proportion of 2019 districtwide students who performed at that level (47.1 percent) (**Figure 3**).





Sources: Cognos SIS Ad Hoc Spring 2019 Enrollment, August 15, 2019; PSE, August 5, 2019; Historical Grades File, 2018–2019; Renaissance (RL) 360 Reading assessment file, August 5, 2019

Note: Percentages may not total 100 due to rounding.

- A larger proportion of students in grades 9–12 who attended summer school in 2019 scored Below the Basic reading level (56.6 percent) when compared to all 2019 districtwide students who performed at that level (37.7) (Figure 3).
- As shown in Figure 3 (p. 6), a smaller proportion of 2019 summer school students (21.1 percent) in grades 1–8 scored at the Basic, Proficient, and Advanced reading levels combined when compared to the districtwide proportion of students at the end of spring 2019 (52.8 percent) (Figure 3, p. 6).
- A smaller proportion (43.4 percent) of 2019 summer school students in grades 9–12 scored at the Basic, Proficient, and Advanced reading levels combined when compared to the district proportion at the end of Spring 2019 (62.4 percent) (Figure 3).
- Campus-level lexile band results are provided in Appendix C, pp. 31–63.

How did the Lexile levels for students in the 2019 summer school program compare to Lexile levels for students in the 2018 summer school program?

- The number of summer school students in grades 1–12 with Lexile scores declined from 25,915 for 2018 summer school attendees to 24,709 scores in 2019 (**Table A-4**, p. 22).
- As shown in Figure 4, a smaller proportion (78.9 percent) of 2019 summer school attendees in grades 1–8 scored in the Below Basic reading band when compared to 2018 summer school attendees in grades 1–8 (80.8 percent).
- Additionally, a larger proportion (21.1 percent) of 2019 summer school students in grades 1–8 scored at the Basic, Proficient, and Advanced levels combined when compared to 2018 summer school students in grades 1–8 (19.2 percent).

Figure 4. 2018 Summer School Participants vs. 2019 Summer School Participants End-of-Year Lexile Band Performance, Grades 1–8 and Grades 9–12



Sources: Cognos SIS Ad Hoc Spring 2019 Enrollment, August 15, 2019; PSE, August 5, 2019; Historical Grades File, 2018–2019; Renaissance (RL) 360 Reading assessment file, August 5, 2019

- The proportion of students in grades 9–12 with Lexile scores in the Below Basic reading band increased slightly for summer 2019 high school students when compared to summer 2018 high school students (56.6 percent and 54.4 percent, respectively) (Figure 4).
- As shown in Figure 4 (p. 7), a smaller proportion of high school students in the 2019 summer school program (44.4 percent) scored in the Basic, Proficient, and Advanced reading bands combined when compared to 2018 summer school program (45.6 percent).

Grades 1 through 8

What were the reasons students in grades 1–8 attended the 2019 summer school program?

Of the 18,442 students in grades 1–8 who were retained at the end of spring 2019 and attended the 2019 summer school program, 68.2 percent were retained because they did not meet course grade requirements, and 17.7 percent of students failed to meet the passing standard on a required assessment (High Frequency Word Evaluation, STAAR, or STAAR EOC). Additionally, less than one percent did not meet the attendance requirement (Figure 5; Table A-5, p. 23).





Source: PSE, August 5, 2019 Note: Percentages may not t

Percentages may not total 100 percent due to rounding.

*means that 1,386 students who attended 2019 summer school had a 2019 Spring promotion status of 'N/A' or 'Withdrawn Prior to End of School.'

- As shown in Figure 5 and **Table A-6** (p. 23), 81.6 percent of the students in grades 1–8 who attended summer school not based on retention in 2019 met all promotion standards at the end of spring 2019.
- Of the students in grades 1–8 who were retained and attended the 2019 summer school program, 68.2 percent were retained for not meeting course grade requirements, 13.9 percent failed to meet multiple standards, 17.7 did not meet the passing standard on the required assessment, and less than one percent were retained based on not meeting the attendance requirement (**Figure 6**, p. 9).



Figure 6. Spring 2019 Students Retained and Attended 2019 Summer School Program, by Grade Level and Reason for Retention

Source: PSE, August 5, 2019

- As shown in Figure 6, grade 3 and grade 4 had the largest proportion of students who were retained and attended the 2019 summer school program based only on not meeting course promotion standards (94.9 percent and 92.9 percent, respectively).
- The grade level with the largest proportion of students that did not meet multiple standards in Spring 2019 and attended the 2019 summer school program was in grade 6 (33.7 percent) followed by grade 7 (31.4 percent) (Figure 6).

What were the demographic characteristics of retained students in grades 1–8 who attended the 2019 summer school program, and how did they compare to retained students in grades 1–8 who attended the 2018 summer school program?

- The number of students in grades 1–8 who were retained and attended summer school in 2019 increased from 15,693 in 2018 to 18,442 in 2019. This increase could be explained by a waiver tied to STAAR assessments in place for spring 2018 being no longer valid for spring 2019 (HISD, 2017, 2018).
- The most substantial change in the proportion of students who attended summer school based on being retained in spring when comparing 2019 to 2018, were students identified as English Learners (ELs) (with a 3.2 percentage-point increase) (**Figure 7**, p. 10; **Table A-7**, p. 24).
- There was small decrease (1.3 percentage points) in the proportion of African American students who were retained and attended the 2019 summer school program compared to students who were retained and attended the 2018 school program. There was also a small increase from 2018 to 2019 in the proportion of Hispanic students that were retained and attended the summer school program (1.5 percentage-point increase) (Figure 7; **Table A-8**, p. 25).





Source: Department of Research and Accountability, 2018b; PSE, August 5, 2019

How many HISD students in grades 1–8 were promoted or retained following the 2018 and 2019 spring semesters and summer school program?

When comparing 2018 to 2019, there was an increase in the proportion of students in grades 1–8 retained at the end of the spring semester (13.7 percent and 16.2 percent, respectively) (Figure 8; Table A-9, p. 25).

Figure 8. Promotion Status of Students Grades 1–8 for Spring and Summer, 2018 and 2019

	ר 100.0						-
Percentage	50.0 -						
Perc	0.0 -	2017–2018	2018–2019	2017–2018	2018–2019	2017–2018	2018–2019
				2011 2010	2010 2010	2011 2010	2010 2010
		Spr	ing	Sum	imer	То	tal
Prom	noted	Spr 86.3	ing 83.7	Sum 87.3	83.5	То 97.2	tal 96.5
Prom Retai		•			-		
Reta		86.3	83.7	87.3	83.5	97.2	96.5

Source: Department of Research and Accountability, 2018b; PSE, August 5, 2019

Note: Students with an 'undetermined' promotion or retention outcome were students retained in spring of 2018 and were coded after summer school as, campus enrichment, reading intervention, or N/A.

• As shown in Figure 8 and Table A-9, 83.7 percent of Spring 2019 students in grades 1–8 were promoted compared to 86.3 percent of spring 2018 students in grades 1–8. There was a decrease from 2018 to

2019 in the proportion of summer school attendees that were promoted following summer school (3.8 percentage-point decrease) (**Table 1**). The proportion of spring and summer combined promoted students decreased in 2019 when compared to 2018 (0.7 percentage-point decrease) (Figure 8, p. 10).

Table	1. Promotion F	ollowing Su	ımmer Sch	nool, 2017–2018	and 2018-	·2019
	2	017–2018	_	20)18–2019	
Grade	Retained/Attended N	Promoted N	Promoted %	Retained/Attended N	Promoted N	Promoted %
1	2,516	1,807	71.8	2,370	1,636	69.0
2	2,223	1,770	79.6	2,128	1,632	76.7
3	2,610	2,256	86.4	2,495	2,171	87.0
4	2,265	2,061	91.0	2,293	2,116	92.3
5	1,476	1,444	97.8	3,312	2,760	83.3
6	1,404	1,307	93.1	1,399	1,290	92.2
7	1,716	1,616	94.2	1,574	1,488	94.5
8	1,483	1,439	97.0	2,871	2,297	80.0
Total	15,693	13,700	87.3	18,442	15,390	83.5

Source: Department of Research and Accountability, 2018; PSE, August 5, 2019

What were the outcomes for retained students in grades 1–8 after participating in the 2019 summer school program?

• Of the students in grades 1–8 who were retained in spring 2019 and attended the 2019 summer school program, 83.5 of students were promoted either by meeting the appropriate promotion standards (51.1 percent) or by committee decision (32.4 percent), 15.2 percent were retained and 1.3 had an undetermined outcome (**Figure 9**; **Table A-10**, p. 26).



Figure 9. Outcomes for 2019 Summer School Attendees Who Were Retained in Spring 2019

Source: PSE, August 5, 2019

Note: Students with an 'unknown' 2019 summer school promotion or retention outcome were students retained in spring of 2019 and were coded after summer school as, campus enrichment, reading intervention, or N/A.

How many students in grades 1–8 attended the 2019 summer school program at a different campus than they were enrolled in at the end of 2019 spring semester?

• Of the students in grades 1–8 attending the 2019 summer school program for any reason, 77.0 percent (n=22,247) attended summer school at the same campus there were attending at the end of spring 2019, 23.0 percent (n=6,656) attended a different summer school campus than the one they attended at the end of spring 2019 (**Figure 10**, p. 12; **Table A-11**, p. 26).

Ninety (90) percent or more summer school students in grades 1–4 and 6–7 attended summer school in 2019 at the same campus they attended at the end of spring 2019 (Figure 10; Table A-11). One possible reason for a majority of students in grades 5 and 8 attending a different campus for 2019 summer school program could be explained by these grades being the transition to the next academic level (i.e., students attended summer school at their planned middle school or high school). (See Appendix D, pp. 64–114, for campus-level results.)



Figure 10. Spring 2019 Campus and Summer School Program 2019 Campus, by Grade Level

Source: PSE, August 5, 2019

How many days of instruction did students in grades 1–8 attend during the 2018 summer school program?

A total of 28,903 students in grades 1–8 attended the 2019 summer school program for any reason. Of those 26,661 (92.2 percent) attended 16 or more days out of a total of 22 instructional days (Table A-12, p. 27). By comparison only 223 (0.8 percent) attended five or fewer instructional days (Table A-12).

Grades 9 through Grade 12

What type of courses did students in grades 9–12 take during the 2019 summer school program?

- Of the 9,254 students in grades 9–12 that attended the 2019 summer school program, 40.0 percent were ninth grade (n=3,698), 30.3 percent were in tenth grade (n=2,807), 22.9 percent were in eleventh grade (n=2,115), and 6.9 percent were in the twelfth grade (n=634) (**Table A-13**, p. 27).
- Of the total course enrollment for students in grades 9–12 (n=56,362), ninth graders took a total of 22,842 courses (40.5 percent of all courses), followed by 17,084 (30.3 percent) taken by tenth graders, 11,966 (21.2 percent) taken by eleventh graders, and 4,470 (7.9 percent) taken by twelfth graders (Table A-14, p. 27). Students on average took six courses each.

- In the 2019 summer school program, 99.2 percent of courses taken by students in grades 9–12 were provided through direct instruction while less than one percent of courses had instruction provided through a distance learning provider (Table A-14).
- Of the courses taken in a 2019 summer school program, 54.0 percent were in core STAAR EOC subject areas and 46.0 percent were in other subject areas, such as industry classes, physical education, and language courses (Table A-15, p. 28). Of the STAAR EOC subject areas, English I and English II combined had the highest proportion of course enrollment (24.8 percent), followed by Algebra I (17.1 percent), and Biology (8.7 percent) (Table A-15).
- During the 2019 summer school program, students in grades 9–12 enrolled in courses that represented one of four credit types. Credit Recovery accounted for 76.4 percent of all course enrollment, followed by Not Specified (16.8 percent), Test Review (6.0), and Original Credit (0.9 percent) (Table A-16, p. 28).
- As shown in **Figure 11**, the content areas with the largest proportion of Credit Recovery courses were subjects other than a STAAR EOC subject (40.5 percent), followed by English I and English II combined (25.0 percent).



Figure 11. Percentage of Summer 2019 Course Enrollment by Credit Type, Grades 9–12

Source: Historical Grades File, 2018–2019

- English I and English II combined (75.9 percent) had the largest proportion of Test Review course enrollment, followed by Algebra I (18.2 percent) (Figure 11; Table A-16).
- Other subjects (66.5 percent) and Algebra I (24.6 percent) accounted for the two largest proportions of Original Credit course enrollment for students in grades 9–12 during the 2019 summer school program (Figure 11; Table A-16).

How many credits were earned by students attending the 2019 summer school program for grades 9–12?

- Of the total enrollment of 56,362 courses during summer school, a total of 20,981 (37.2 percent) was recorded as completed (Table A-16; **Table 17**, p. 29). Some of the high school courses which did not award high school credit were test review courses, which accounted for six percent of the 56,362 courses in which high school students enrolled.
- Of the 20,981 completed courses, one full high school credit was received for 19 courses (less than one percent) of all completed courses, one-half credit was earned for 18,265 courses (87.1 percent), and 2,697 of the completed courses had zero credits awarded (**Figure 12**).



Figure 12. Percentage of Earned Course Credits, Grades 9–12, Summer 2019

Source: Historical Grades File, 2018–2019

Notes: 50 students did not have a recorded course credit outcome and were not used in this analysis. -means no students were awarded one full credit for a course.

How many students attending the 2019 summer school program took a STAAR End of Course (EOC) exam and what were the outcomes?

• A total of 6,522 STAAR EOC exams were administered to the 9,254 students enrolled in grades 9–12 during the 2019 summer school program (**Table A-18**, p. 29).

Figure 13. Percentage of First-time and Re-testers Who on 2019 Summer STAAR EOC Met At or Above the Approaches Grade Level Standard by Subject Area, Grades 9–12

Percentage	100.0 80.0 60.0 40.0 20.0					
	0.0 -	Algebra I	Biology	English I	English II	U.S. History
	■9	38.2	24.2	13.4	13.5	*
	1 0	22.1	14.8	9.6	17.1	32.8
	1 1	27.3	13.7	5.8	9.2	29.7
	1 2	35.3	20.9	5.0	6.0	27.5
	Total	34.5	21.4	11.4	13.6	29.6

Sources: 2019 Summer School EOC data file, August 15, 2019

Note: The grade reflects the grade student was enrolled in at the time of testing. *means fewer than five students were administered the EOC exam.

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- The highest proportion of grades 9–12 combined STAAR EOC examinations that met at or above the Approaches Grade Level standard on the June 2019 administration was 34.5 percent in Algebra I, and the next highest was 29.6 percent in U. S. History (Figure 13; Table A-18, p. 29).
- On the June 2019 administration, English I and English II STAAR EOC examinations had the lowest proportion of students score at or above the Approaches Grade Level standard (11.4 percent and 13.6 percent, respectively) (Figure 13, p. 14).

Discussion

The 2019 summer education program allowed students who did not meet the applicable promotion standard the opportunity to successfully meet the requirements for promotion. Promotion standards included: 1) earning 70 percent or higher in course work; 2) achieving a minimum passing score on the appropriate assessment [STAAR, STAAR EOC, or High Frequency Word Evaluation (HFWE)]; and 3) attendance (90 percent of all instructional days). For the other students, it provided the opportunity to get ahead by taking required courses before the next school year or to receive specialized instruction based on eligibility. A total of 38,157 students attended the HISD 2019 summer school program in grades 1–12. Of this total, 28,903 were students in grades 1–8.

The number of students who were retained following the spring semester and attended summer school experienced an increase in 2019 (n=18,442) when compared to 2018 (n=15,693). The course work promotion standard accounted for 68.2 percent of retained students who attended the 2019 summer school program, followed by 19.0 percent being retained based on multiple promotion standards, 17.7 percent for not passing the appropriate assessment, and 0.2 percent were retained for not meeting the attendance promotion standard. Of the students in grades 1–8 who were retained in spring 2019 and attended the 2019 summer school program, 83.5 of students were promoted either by meeting the appropriate promotion standards or by committee decision and 15.2 percent were retained.

Ninety (90.0) percent or more summer school students in grades 1–4 and 6–7 attended summer school in 2019 at the same campus they attended at the end of Spring 2019. One possible reason for a majority of students in grades 5 and 8 attending a different campus for 2019 summer school program could be explained by these grades being the transition to the next academic level (i.e., students attended summer school at their planned middle school or high school).

Students in grades 1–8 who were retained and attended the 2019 summer school program had a higher proportion of scores at the Lexile Below Basic reading proficiency band than student scores districtwide at the end of the 2019 spring semester. Also, students in grades 9–12 that attended the 2019 summer school program had a higher proportion of scores at the Lexile Below Basic reading proficiency band than student scores districtwide at the end of the 2019 spring semester.

Of the 9,254 students in grades 9–12 that attended the 2019 summer school program, 40.0 percent were ninth grade (n=3,698), 30.3 percent were in tenth grade (n=2,807), 22.9 percent were in eleventh grade (n=2,115), and 6.9 percent were in the twelfth grade (n=634). Additionally, of the courses taken in 2019 summer school program, 54.0 percent were in core STAAR EOC subject areas and 46.0 percent were in other subject areas, such as industry classes, physical education, and language courses.

The highest proportion of grades 9–12 combined STAAR EOC examinations that met at or above the Approaches Grade Level standard on the June 2019 administration was 34.5 percent in Algebra I, and the next highest was 29.6 percent in U. S. History. Additionally, English I and English II STAAR EOC examinations had the lowest proportion of students who met at or above the Approaches Grade Level standard (11.4 percent and 13.6 percent, respectively).

The 2019 summer school program provided HISD students the opportunity to meet the appropriate grade level promotion standard. For students in grades 1–8 retained in spring 2019 who then attended the 2019 summer school program, 83.5 percent met the appropriate grade level promotion standard. This improved

the district's combined spring and summer 2019 promotion rate to 96.5 percent, similar to the 2018 rate (97.2 percent). Additionally, to meet graduation requirements, students in grades 9–12 completed courses that awarded a total of 18,265 half credits for meeting graduation requirements.

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Table A-1	. HISD St	udent	s Availa	ble for	Summe	er Sch	ool Pa	rticipati	on in 2	019			
2018-2019	HISD Total		/Pacific ander	Afri Ame			erican dian	Hispa	anic	Two o	r More	Wł	nite
Grade	Ν	n	%	n	%	n	%	n	%	n	%	n	%
EE	443	22	5.0	103	23.3	1	0.2	269	60.7	12	2.7	36	8.1
PK	13,941	389	2.8	3,660	26.3	22	0.2	9,241	66.3	101	0.7	528	3.8
К	15,547	856	5.5	3,392	21.8	20	0.1	9,457	60.8	246	1.6	1,576	10.1
1	16,557	793	4.8	3,802	23.0	19	0.1	10,224	61.8	235	1.4	1,484	9.0
2	16,556	746	4.5	3,813	23.0	20	0.1	10,314	62.3	232	1.4	1,431	8.6
3	16,981	717	4.2	3,808	22.4	23	0.1	10,745	63.3	211	1.2	1,477	8.7
4	17,269	685	4.0	3,921	22.7	28	0.2	10,989	63.6	226	1.3	1,420	8.2
5	16,772	717	4.3	3,702	22.1	24	0.1	10,770	64.2	203	1.2	1,356	8.1
6	13,991	591	4.2	3,336	23.8	31	0.2	8,610	61.5	189	1.4	1,234	8.8
7	13,413	521	3.9	3,207	23.9	35	0.3	8,277	61.7	157	1.2	1,216	9.1
8	13,726	548	4.0	3,153	23.0	29	0.2	8,534	62.2	171	1.2	1,291	9.4
9	14,931	556	3.7	3,529	23.6	32	0.2	9,284	62.2	161	1.1	1,369	9.2
10	12,976	526	4.1	2,956	22.8	25	0.2	8,052	62.1	139	1.1	1,278	9.8
11	11,097	499	4.5	2,464	22.2	22	0.2	6,802	61.3	119	1.1	1,191	10.7
12	1,356	33	2.4	266	19.6	2	0.1	973	71.8	4	0.3	78	5.8
Total	195,556	8,199	4.2	45,112	23.1	333	0.2	122,541	62.7	2,406	1.2	16,965	8.7

Appendix A

Source: SIS_Ad hoc_(as of May 31, 2019)_August 8, 2019 Note: Percentages may not total 100 percent due to rounding. *means that students who at the end of Spring 2019 had an enrollment status of "graduated" were not used in enrollment counts.

Table A-2. Sprin 2019	g HISD	Enrol	Iment a	and HI	SD Sur	nmer S	chool	Progra	m Enr	ollmen	t by Gr	ade Le	evel,
Grade	1	2	3	4	5	6	7	8	9	10	11	12	Total
HISD Spring Grade Enrollment	16,557	16,556	16,981	17,269	16,772	13,991	13,413	13,726	14,931	12,976	11,097	1,356	165,625
Summer School Enrollment	3,985	3,890	4,457	4,186	4,615	1,981	2,102	3,687	3,698	2,807	2,115	634	38,157
% of HISD Spring Grade Enrollment	24.1	23.5	26.2	24.2	27.5	14.2	15.7	26.9	24.8	21.6	19.1	46.8	23.0
% of Total Summer School Enrollment	10.4	10.2	11.7	11.0	12.1	5.2	5.5	9.7	9.7	7.4	5.5	1.7	100.0

 Sources:
 SIS_Ad hoc_August 8, 2019; PSE, August 5, 2019; Historical Grades file, 2018–2019

 Note:
 Percentages may not total 100 percent due to rounding.

Table	e A-3. 2 B				e Stude ce, Gra							Partio	cipants	s En	d-of-Y	ear	Lexile	
	HISD T Stud			Belov	w Basic			B	asic			Profi	cient			Adva	inced	
Grade	District	Summer 2019	District	%	Summer 2019	%	District	%	Summer 2019	%	District	%	Summer 2019	%	District	%	Summer 2019	%
1	1,655	250	819	49.5	220	88.0	258	15.6	16	6.4	385	23.3	11	4.4	193	11.7	3	1.2
2	12,108	2,585	6,836	56.5	2,332	90.2	2,026	16.7	150	5.8	1,871	15.5	80	3.1	1,375	11.4	23	0.9
3	13,098	3,120	5,692	43.5	2,372	76.0	2,305	17.6	378	12.1	3,307	25.2	261	8.4	1,794	13.7	109	3.5
4	15,169	3,456	7,422	48.9	2,694	78.0	2,998	19.8	429	12.4	2,508	16.5	192	5.6	2,241	14.8	141	4.1
5	15,408	4,082	6,889	44.7	3,286	80.5	3,211	20.8	483	11.8	2,428	15.8	173	4.2	2,880	18.7	140	3.4
6	12,189	1,631	5,986	49.1	1,211	74.2	2,138	17.5	215	13.2	1,462	12.0	94	5.8	2,603	21.4	111	6.8
7	10,989	1,619	4,957	45.1	1,133	70.0	1,915	17.4	217	13.4	1,341	12.2	129	8.0	2,776	25.3	140	8.6
8	11,366	2,861	4,766	41.9	2,227	77.8	1,995	17.6	345	12.1	1,609	14.2	136	4.8	2,996	26.4	153	5.3
1–8	91,982	19,604**	43,367	47.1	15,475	78.9	16,846	18.3	2,233	11.4	14,911	16.2	1,076	5.5	16,858	18.3	820	4.2
9	10,857	2,649	4,083	37.6	1,463	55.2	1,633	15.0	433	16.3	1,920	17.7	360	13.6	3,221	29.7	393	14.8
10	8,956	1,731	2,916	32.6	883	51.0	1,321	14.7	245	14.2	1,989	22.2	299	17.3	2,730	30.5	304	17.6
11	2,470	492	1,199	48.5	336	68.3	412	16.7	73	14.8	370	15.0	50	10.2	489	19.8	33	6.7
12	369	233	331	89.7	209	89.7	15	4.1	8	3.4	15	4.1	10	4.3	8	2.2	6	2.6
9–12	22,652	5,105***	8,529	37.7	2,891	56.6	3,381	14.9	759	14.9	4,294	19.0	719	14.1	6,448	28.5	736	14.4
Total	114,634*	24,709	51,896	45.3	18,366	74.3	20,227	17.6	2,992	12.1	19,205	16.8	1,795	7.3	23,306	20.3	1,556	6.3

Sources: PSE, August 5, 2019; Historical Grades File, 2018–2019; Renaissance (RL) 360 Reading assessment file, June 2, 2019

Note:

*means that 9,299 students in grades 1 through 8 who were present for a minimum of one day during Summer 2019 had no EOY Lexile score.

***means that 4,149 students in grades 9 through 12 who were present for a minimum of one day during Summer 2019 had no EOY Lexile score.

Table)18 Sun exile Ba										ol P	articip	oants	s End	-of-Y	ear	
Grade	Summe Te	er School sted dents			Basic				sic			Profi	cient			Adva	inced	
Ciuuo	2018	2019	201	8	201	9	201	8	201	9	201	18	201	9	20	18	20 ′	19
	2010	2013	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
1	754	250	688	91.2	220	88.0	39	5.2	16	6.4	24	3.2	11	4.4	3	0.4	3	1.2
2	2,973	2,585	2,706	91.0	2,332	90.2	175	5.9	150	5.8	72	2.4	80	3.1	20	0.7	23	0.9
3	3,593	3,120	2,841	79.1	2,372	76.0	449	12.5	378	12.1	264	7.3	261	8.4	39	1.1	109	3.5
4	3,740	3,456	2,990	79.9	2,694	78.0	499	13.3	429	12.4	198	5.3	192	5.6	53	1.4	141	4.1
5	2,380	4,082	1,968	82.7	3,286	80.5	267	11.2	483	11.8	97	4.1	173	4.2	48	2.0	140	3.4
6	1,517	1,631	1,171	77.2	1,211	74.2	196	12.9	215	13.2	76	5.0	94	5.8	74	4.9	111	6.8
7	1,839	1,619	1,309	71.2	1,133	70.0	262	14.2	217	13.4	111	6.0	129	8.0	157	8.5	140	8.6
8	1,374	2,861	1,015	73.9	2,227	77.8	183	13.3	345	12.1	102	7.4	136	4.8	74	5.4	153	5.3
1–8	18,170	19,604	14,688	80.8	15,475	78.9	2,070	11.4	2,233	11.4	944	5.2	1,076	5.5	468	2.6	820	4.2
9	3,166	2,649	1,817	57.4	1,463	55.2	440	13.9	433	16.3	408	12.9	360	13.6	501	15.8	393	14.8
10	2,491	1,731	1,186	47.6	883	51.0	382	15.3	245	14.2	494	19.8	299	17.3	429	17.2	304	17.6
11	1,703	492	891	52.3	336	68.3	272	16.0	73	14.8	243	14.3	50	10.2	297	17.4	33	6.7
12	385	233	316	82.1	209	89.7	30	7.8	8	3.4	25	6.5	10	4.3	14	3.6	6	2.6
9–12	7,745	5,105	4,210	54.4	2,891	56.6	1,124	14.5	759	14.9	1,170	15.1	719	14.1	1,241	16.0	736	14.4
Total	25,915	24,709	18,898	72.9	18,366	74.3	3,194	12.3	2,992	12.1	2,114	8.2	1,795	7.3	1,709	6.6	1,556	6.3

Sources: 2017–2018 data was originally presented in Department of Research and Accountability, 2018; PSE, August 5, 2019; Historical Grades File, 2018–2019; Renaissance (RL) 360 Early Literacy and Reading assessments files, June 2, 2019

		9 Summe						sed on Rete				
Grade		nmer ent Total	Retaine	d Total	CI	leeting ass rements	Passing on Ass (HFWE,	eting the Standard essment STAAR, AR EOC)	Atte	endance	Not Meeting Standa	
	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
1	3,985	13.8	2,370	12.9	1,804	76.1	398	16.8	6	0.3	162	6.8
2	3,890	13.5	2,128	11.5	1,727	81.2	241	11.3	4	0.2	156	7.3
3	4,457	15.4	2,495	13.5	2,368	94.9	0	0.0	4	0.2	123	4.9
4	4,186	14.5	2,293	12.4	2,130	92.9	0	0.0	7	0.3	156	6.8
5	4,615	16.0	3,312	18.0	1,338	40.4	1,827	55.2	1	0.0	146	4.4
6	1,981	6.9	1,399	7.6	919	65.7	0	0.0	9	0.6	471	33.7
7	2,102	7.3	1,574	8.5	1,067	67.8	0	0.0	12	0.8	495	31.4
8	3,687	12.8	2,871	15.6	1,221	42.5	1,434	49.9	2	0.1	214	7.5
Total	28,903	100.0	18,442	100.0	12,574	68.2	3,261	17.7	45	0.2	2,562	13.9

Sources: PSE, August 5, 2019; Historical Grades File, 2018–2019 Note: Percentages may not equal 100 because of rounding.

Table A	A-6. 2019	Summ	er Scho	ol Enrollı	ment for 2019	Spring Stude	nts N	ot Retained,	Grades	s 1–8
					Enroll	ment Not Based o	n Reter	ntion		
Grade	Sumi Enrollme			etained otal		2019 Promotion dards		moted by ARD Committee	С	ther*
	N	%	N	%	N	%	Ν	%	Ν	%
1	3,985	13.8	1,615	15.4	1,534	95.0	81	5.0	0	0.0
2	3,890	13.5	1,762	16.8	1,620	91.9	142	8.1	0	0.0
3	4,457	15.4	1,962	18.8	1,717	87.5	69	3.5	176	9.0
4	4,186	14.5	1,893	18.1	1,563	82.6	76	4.0	254	13.4
5	4,615	16.0	1,303	12.5	843	64.7	123	9.4	337	25.9
6	1,981	6.9	582	5.6	460	79.0	13	2.2	109	18.7
7	2,102	7.3	528	5.0	393	74.4	10	1.9	125	23.7
8	3,687	12.8	816	7.8	401	49.1	30	3.7	385	47.2
Total	28,903	100.0	10,461	100.0	8,531	81.6	544	5.2	1,386	13.2

Sources: PSE, August 5, 2019; Historical Grades File, 2018–2019 Notes: * means that 1,386 students who had a 2019 EOY promotion status of 'N/A' or 'Withdrawn Prior to School End' attended a minimum of one day of summer school in 2019

Table		Demo 8, 201				terist	tics o	f Stu	Ident	s Rei	taineo	d and	d Atte	ndeo	d Sun	nmer	Scho	ol P	rograr	n, Gr	rades	1–
	2017–	2018–				Gen	der					English	Learner		s	pecial E	ducatior	n		Tit	le I	
Grade	2017– 2018 (N)	2018– 2019 (N)	2017-2		ale 2018–2	2019	2017-		nale 2018-	2019	2017-	-2018	2018-	2019	2017-	2018	2018-	2019	2017–2	2018	2018-2	2019
			Ν	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%
1	2,516	2,370	1,455	57.8	1,410	59.5	1,061	42.2	960	40.5	1,078	42.8	1,085	45.8	255	10.1	276	11.6	2,410	95.8	2,292	96.7
2	2,223	2,128	1,274	57.3	1,254	58.9	949	42.7	874	41.1	1,090	49.0	1,058	49.7	241	10.8	269	12.6	2,162	97.3	2,062	96.9
3	2,610	2,495	1,494	57.2	1,405	56.3	1,116	42.8	1,090	43.7	1,341	51.4	1,290	51.7	168	6.4	226	9.1	2,553	97.8	2,462	98.7
4	2,265	2,293	1,333	58.9	1,315	57.3	932	41.1	978	42.7	1,096	48.4	1,108	48.3	148	6.5	191	8.3	2,185	96.5	2,250	98.1
5	1,476	3,312	900	61.0	1,834	55.4	576	39.0	1,478	44.6	796	53.9	1,812	54.7	90	6.1	297	9.0	1,430	96.9	3,230	97.5
6	1,404	1,399	895	63.7	908	64.9	509	36.3	491	35.1	541	38.5	518	37.0	135	9.6	123	8.8	1,392	99.1	1,369	97.9
7	1,716	1,574	1,094	63.8	987	62.7	622	36.2	587	37.3	591	34.4	612	38.9	180	10.5	133	8.4	1,687	98.3	1,542	98.0
8	1,483	2,871	972	65.5	1,678	58.4	511	34.5	1,193	41.6	490	33.0	1,362	47.4	118	8.0	277	9.6	1,474	99.4	2,807	97.8
Total	15,693	18,442	9,417	60.0	10,791	58.5	6,276	40.0	7,651	41.5	7,023	44.8	8,845	48.0	1,335	8.5	1,792	9.7	15,293	97.5	18,014	97.7

Sources: 2017–2018 data originally presented in Department of Research and Accountability, 2018; PSE, August 5, 2019 Note: Percentages may not total 100 percent due to rounding.

Table		rogram,			•					15 11				unni		/1001		
	Total	Tatal							Rac	e/Ethni	city							
Grade	Total Retained	Total Retained		African A	America	n		Hispa	anic			W	nite			Ot	her	
Grade	Spring 2018	Spring 2019	2017-	-2018	2018-	-2019	2017-	2018	2018–2	2019	2017	/-2018	201	8–2019	2017	7–2018	201	8–2019
	2010	2019	n		n	%	n	%	n	%	n	%	n	%	n	%	n	%
1	2,516	2,370	814	32.4	697	29.4	1,574	62.6	1,563	65.9	66	2.6	52	2.2	62	2.5	58	2.4
2	2,223	2,128	689	31	591	27.8	1,436	64.6	1,443	67.8	49	2.2	54	2.5	49	2.2	40	1.9
3	2,610	2,495	719	27.5	722	28.9	1,806	69.2	1,675	67.1	39	1.5	61	2.4	46	1.8	37	1.5
4	2,265	2,293	676	29.8	744	32.4	1,528	67.5	1,499	65.4	30	1.3	24	1.0	31	1.4	26	1.1
5	1,476	3,312	419	28.4	896	27.1	1,004	68	2,316	69.9	24	1.6	51	1.5	29	2	49	1.5
6	1,404	1,399	495	35.3	472	33.7	868	61.8	874	62.5	25	1.8	30	2.1	16	1.1	23	1.6
7	1,716	1,574	532	31	473	30.1	1,128	65.7	1,057	67.2	36	2.1	30	1.9	20	1.2	14	0.9
8	1,483	2,871	429	28.9	764	26.6	996	67.2	2,012	70.1	36	2.4	52	1.8	22	1.5	43	1.5
Total	15,693	18,442	4,773	30.4	5,359	29.1	10,340	65.9	12,439	67.4	305	1.9	354	1.9	275	1.8	290	1.6

Table A-8 Racial/Ethnic Demographics of Retained Students that Attended Summer School

Sources: 2017–2018 data was taken from Department of Research and Accountability, 2018b; PSE, August 5, 2019

Other includes American Indian, Asian, Hawaiian/Pacific Islander, and Two or More Races. Note:

Table 9. Pr	omotion Stat	us of Student	s Grades	s 1–8 Sprin	g and S	ummer, 201	8 and 2	2019		
Semester	Year	Promote	d	Retain	ed	Undeterm	ined	Total		
Semester	Teal	N	%	N	%	N	%	N	%	
Spring	2017–2018	108,424	86.3	17,242	13.7	0.0	0.0	125,666	100.0	
Spring	2018–2019	102,911	83.7	19,988	16.3	0.0	0.0	122,870	100.0	
Summer	2017–2018	13,700	87.3	1,810	11.5	183	1.2	15,693	100.0	
Summer	2018–2019	15,682	83.5	2,911	15.2	242	1.3	18,442	100.0	
Total	2017–2018	122,124	97.2	1,810	1.4	1,732	1.4	125,666	100.0	
Total	2018–2019	118,593	96.5	2,911	2.4	1,395	1.1	122,899	100.0	

Source: Department of Research and Accountability, 2018b; PSE, August 5, 2019

Students with an 'undetermined' promotion or retention outcome were students retained in spring of 2018 and spring of 2019 and were coded after summer school as, campus Note: enrichment, reading intervention, or N/A.

Table A-	10. Outcome	s for 2019	Summer S	chool Atter	dees Who	Were Ret	ained in S	Spring 201	9	
Grade	Total	Prom	noted	Promoted by Committee		Reta	ined	Unknown		
Grade	Ν	n	%	n	%	n	%	n	%	
1	2,370	869	36.7	767	32.4	692	29.2	42	1.8	
2	2,128	946	44.5	686	32.2	441	20.7	55	2.6	
3	2,495	1,498	60.0	673	27.0	305	12.2	19	0.8	
4	2,293	1,520	66.3	596	26.0	157	6.8	20	0.9	
5	3,312	1,184	35.7	1,576	47.6	500	15.1	52	1.6	
6	1,399	905	64.7	385	27.5	91	6.5	18	1.3	
7	1,574	1,117	71.0	371	23.6	74	4.7	12	0.8	
8	2,871	1,385	48.2	912	31.8	550	19.2	24	0.8	
Total	18,442	9,424	51.1	5,966	32.4	2,810	15.2	242	1.3	

Source: PSE, August 5, 2019 Note: Students with an 'unknown' 2019 summer school promotion or retention outcome were students retained in spring of 2019 and were coded after summer school as, campus enrichment, reading intervention, or N/A.

Table A-11. Ca	Table A-11. Campus Enrollment Between Spring 2018 and Summer 2018, Grades 1–8											
	Enrollment	Campus Enrollment Between Spring and Summer										
Grade	Total	San	ne	Differ	ent							
	TOLAI	Ν	%	N	%							
1	3,985	3,852	96.7	133	3.3							
2	3,890	3,789	97.4	101	2.6							
3	4,457	4,381	98.3	76	1.7							
4	4,186	4,086	97.6	100	2.4							
5	4,615	1,148	24.9	3,467	75.1							
6	1,981	1,933	97.6	48	2.4							
7	2,102	2,032	96.7	70	3.3							
8	3,687	1,026	27.8	2,661	72.2							
Total	28,903	22,247	77.0	6,656	23.0							

Source: PSE, August 5, 2019

Table A-12.	Table A-12. Summer School Attendance by Number of Days Present,Grades 1–8, Summer 2019											
Crada	Enrollment	1–5	Days	6–10	Days	11–15	Days	16–22	Days			
Grade	Total	n	%	n	%	n	%	n	%			
1	3,985	69	1.7	161	4.0	193	4.8	3,562	89.4			
2	3,890	39	1.0	165	4.2	205	5.3	3,481	89.5			
3	4,457	55	1.2	135	3.0	191	4.3	4,076	91.5			
4	4,186	30	0.7	143	3.4	170	4.1	3,843	91.8			
5	4,615	6	0.1	114	2.5	123	2.7	4,372	94.7			
6	1,981	16	0.8	33	1.7	87	4.4	1,845	93.1			
7	2,102	3	0.1	38	1.8	84	4.0	1,977	94.1			
8	3,687	5	0.1	53	1.4	124	3.4	3,505	95.1			
Total	28,903	223	0.8	842	2.9	1,177	4.1	26,661	92.2			

Source: PSE, August 5, 2019

Table A-13. 2019 Su	Table A-13. 2019 Summer School Program Enrollment, Grades 9–12											
Grade	9	10	11	12	Total							
Summer School Students (N)	3,698	2,807	2,115	634	9,254							
% of Total High School Summer Enrollment	40.0	30.3	22.9	6.9	100.0							

Sources: Historical Grades File, 2018-2019

Percentages may not total 100 percent due to rounding. Note:

Table A-14. Summer School Course Enrollment by Program Type and Grade Level, Summer 2018

	Total C Enroll		Provider					
Grade Level	N	%	Apex/ApexIS (N)	Apex/ApexIS (%)	Direct Instruction (N)	Direct Instruction (%)	Other Distance Learning Providers (N)	Other Distance Learning Providers (%)
9	22,842	40.5	61	0.3	22,779	99.7	2	>0.1
10	17,084	30.3	85	0.5	16,999	99.5	0	0.0
11	11,966	21.2	148	1.2	11,814	98.7	4	>0.1
12	4,470	7.9	111	2.5	4,347	97.2	12	0.3
Total	56,362	100.0	405	0.7	55,939	99.2	18	>0.1

Source: Historical Grades File, 2018-2019

Apex and ApexIS were combined into one program. The other distance learning providers include the following providers: HIL, Houston Community College, HVS, UT DL. Percentages may not total 100 percent due to rounding. Note:

Table A	<u>-15. Su</u>	mmer S	chool (Grades 9	–12 Co	urse Enr	ollment	by STAA	R EOC	Subject,	2019		
Grade		tal Course English I and nrollment English II			Algebra I Biology			ology	U. S.	History	Other Subject Areas		
	Ν	%	N	%	N	%	N	%	N	%	N	%	
9	22,842	40.5	5,260	23.0	5,628	24.6	4,212	18.4	21	0.1	7,721	33.8	
10	17,084	30.3	4,624	27.1	2,045	12.0	489	2.9	327	1.9	9,599	56.2	
11	11,966	21.2	2,808	23.5	1,683	14.1	174	1.5	1,349	11.3	5,952	49.7	
12	4,470	7.9	1,305	29.2	305	6.8	30	0.7	150	3.4	2,680	60.0	
Total	56,362	100.0	13,997	24.8	9,661	17.1	4,905	8.7	1,847	3.3	25,952	46.0	

Source: Historical Grades File, 2018–2019

Table A-16. S	ummer	School (Course T	ˈype En	rollment	t by ST	AAR E	OC Sub	oject, 2	019				
	Total	Total			STA	AR EOC	Subject				Other S Are	-		
Course Type	Courses N	Courses %		Inglish I and Algebra I Biology U. S. History N										
			N											
Credit Recovery	43,044	76.4	10,835	25.2	8,494	19.7	4,336	10.1	1,805	4.2	17,574	40.8		
Test Review	3,384	6.0	2,568	75.9	615	18.2	162	4.8	39	1.2	-	0.0		
Original Credit	484	0.9	33	6.8	119	24.6	7	1.4	3	0.6	322	66.5		
Not Specified	9,450	16.8	561	1 5.9 433 4.6 400 4.2 - 0.0 8,056 85.2										
Total	56,362	100.0	13,997	24.8	9,661	17.1	4,905	8.7	1,847	3.3	25,952	46.0		

Source: Historical Grades File, 2018–2019 Note: – means this course type not offered.

Table A-17	7. Earned C	ourse Credi	ts for Com	pleted Cour	ses, Grades	s 9–12, Sumr	ner 2019					
	Complete	ed Courses*	Earned Course Credits									
Grade	Complete	u courses		0	1	.0						
	N % N % N % N %											
9	8,012	38.2	999	12.5	7,012	87.5	1	<0.1				
10	6,358	30.3	758	11.9	5,599	88.1	2	<0.1				
11	4,947	23.6	464	9.4	4,468	90.3	16	0.3				
12	1,664	7.9	476	28.6	1,188	71.4	0	_				
Total	20,981	100.0	2,697	12.9	18,265	87.1	19	0.1				

Source: Historical Grades File, 2018–2019

Notes: 50 students did not have a recorded course credit outcome and were not used in this analysis.

-means no students were awarded one full credit for a course.

Table A-18. Outcomes for STAAR/EOC First-time and Re-tested Students Who Attended 2019 Summer School by STAAR Subject, Grades 9–12

	Total					ST	AAR E	OC Exar	ns by S	ubject						
Grade	Stade STAAR Al		Algebra I		Biology		English I		English II			U.S. History				
Grade	EOC Exams	Test (N)	Met (N)	Met (%)	Test (N)	Met (N)	Met (%)	Test (N)	Met (N)	Met (%)	Test (N)	Met (N)	Met (%)	Test (N)	Met (N)	Met (%)
9	3,135	947	362	38.2	702	170	24.2	1,292	173	13.4	192	26	13.5	2	*	*
10	1,943	244	54	22.1	209	31	14.8	498	48	9.6	931	159	17.1	61	20	32.8
11	1,060	77	21	27.3	73	10	13.7	242	14	5.8	436	40	9.2	232	69	29.7
12	384	34	12	35.3	43	9	20.9	60	3	5.0	167	10	6.0	80	22	27.5
Total	6,522	1,302	449	34.5	1,027	220	21.4	2,092	238	11.4	1,726	235	13.6	375	111	29.6

Sources: 2019 Summer School EOC data file, August 15, 2019 Note: The grade reflects the grade student was enrolled in at the time of testing. *means fewer than five students were administered the EOC exam.

Table B-1. L	exile Proficien	cy Bands, K–12	2, 2017–2018	
Grade	Below Basic	Basic	Proficient	Advanced
Kindergarten	N/A	BR	0 to 279L	280L & Above
1	BR	0 to 189L	190L to 534L	535L & Above
2	BR to 219L	220L to 419L	420L to 654L	655L & Above
3	BR to 329L	330L to 519L	520L to 824L	825L & Above
4	BR 539L	540L to 739L	740L to 944L	945L & Above
5	BR to 619L	620L to 829L	830L to 1014L	1015L & Above
6	BR to 729L	730L to 924L	925L to 1074L	1075L & Above
7	BR to 769L	770L to 969L	970L to 1124L	1125L & Above
8	BR to 789L	790L to 1009L	1010L to 1189L	1190L & Above
9	BR to 849L	850L to 1049L	1050L to 1264L	1265L & Above
10	BR to 889L	890L to 1079L	1080L to 1339L	1340L & Above
11/12	BR to 984L	985L to 1184L	1185L to 1389L	1390L & Above

Appendix B

Source: Secondary Curriculum and Development, October 14, 2016

Appendix C

Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)			
Alcott ES	•							
	2	*						
	3	16						
	4	3	3					
	5	3	2	2	5			
	Total	24	5	2	5			
Almeda ES								
	2	7						
	3	17	3					
	4	16						
	5	17	3					
	Total	57	6					
Anderson ES								
	1	11						
	2	*		*				
	3	6						
	4	20						
	5	21	2	2				
	Total	61	2	3				
Arabic Immersion		-			1			
	2	8	1					
	3	8	2	6				
	Total	16	3	6				
Ashford ES								
	2	17						
	3	6	1	1				
	4	15	2	2				
	5	22						
	Total	60	3	3				
Askew ES		1						
	2	15						
	3	22	1	2				
	4	12	2					
	5	33	8					
	Total	82	11	2				
Atherton ES			(Contin	nued)				
	2	11	3					
	3	23	3	2				
	4	22	4	1	1			
Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)								
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Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)			
Atherton ES			(Continu	ued)				
	5	18	6	1				
	Total	74	16	4	1			
Attucks MS								
	6	29	2	1	1			
	7	30	5	3				
	8	70	9	3	3			
	Total	129	16	7	4			
Barrick ES				1				
	2	16	1					
	3	17	4	3	1			
	4	32	5					
	5	26	4					
Bastian ES	Total	91	14	3	1			
Bastian ES		*						
	1 2							
	3	11 11						
	3 4	5	1					
	5	14	1					
	Total	43	1					
Baylor College MS	Total		l l					
	6	8	5	2				
	7	6	2	2	2			
	8	8	5	1	1			
	Total	22	12	5	3			
BCM Biotech Academy at Rusk				-	-			
	5	8	1					
	6	7	1	1				
	7	4	2					
	8	15		2				
	Total	34	4	3				
Bell ES								
	2	6	1					
	3	9		1				
	4	21	2		1			
	5	15						
	Total	51	3	1	1			
Benavidez ES								
	2	16						
	3	12	1					

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Benavidez ES		• •	(Contin	ued)	
	4	14			
	5	40	2		
	Total	82	3		
Benbrook ES		1			
	2	6			
	3	7	3	3	
	4	17	4		
	5	15	4	2	
	Total	45	11	5	
Berry ES	1	1			
	2	20		1	
	3	22	3	2	1
	4	38	4	1	
	5	14			
	Total	94	7	4	1
Black MS	-		-	1	-
	6	29	6	2	2
	7	25	2	1	2
	8	24	1	1	1
	Total	78	9	4	5
Blackshear ES				1	1
	1	23	1		
	2	20			
	3	20	1		
	4	15	1	0	
	5	16	3	2	
Bonham ES	Total	94	6	2	
Boimain ES	0	45	1		1
	2	15	F	1	
	3	25 16	5	1	
	4 5	24	۷		
	Total	80	7	1	
Bonner ES	TOLAI	ou			
	2	8	2		
	3	° 12	2		
	4	31	4	3	1
	5	37	8	5	1
	Total	88	16	3	1
Braeburn ES	Total	00	10	•	

Table C–1. Summer School Studen	t Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Braeburn ES			(Continu	ued)	
	2	17			
	3	17	4		
	4	18	5	2	1
	5	35	6		
	Total	87	15	2	1
Briargrove ES		1	1	1	1
	2	11			
	3	*	*		
	4	6		1	
	5	13	2	2	
	Total	33	3	3	
Briarmeadow		2	4		
	2	9	4		
	3	5	4	2	
	4	7	2	4	
	5	3	1	1	
		24		-	
Briscoe ES	Total	24	12	3	
BIISCOP ES	2	11			
	3	6	3	6	
	4	7	1	0	
	5	12	2		1
	Total	36	6	6	1
Brookline ES	Total		U	U	•
	1	16			
	2	10	2	2	
	3	15	8	6	1
	4	47	5	2	1
	5	14	3		
	Total	104	18	10	2
Browning ES					
	2	14	1		
	3	12	4	1	
	4	18	6	1	
	5	13			
	Total	57	11	2	
Bruce ES					
	2	6	2		
	3	28	2		

Table C–1. Summer School Studen	t Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Bruce ES			(Continu	ued)	
	4	15			
	5	22	1		
	Total	71	5		
Burbank ES					
	2	35	2	1	
	3	21	17	9	1
	4	22	9	4	
	5	20	6	5	
	Total	98	34	19	1
Burbank MS					
	6	18			
	7	19	4	2	
	8	62	15		3
	Total	99	19	2	3
Burnet ES			1		
	1	11			
	2	23	3		
	3	21	7	1	
	4	17	5		
	5	11			
	Total	83	15	1	
Burrus ES			1		
	2	18	2	2	1
	3	23	5	2	
	4	20	1	1	2
	5	14	4	2	
	Total	75	12	7	3
Bush ES			I	1	1
	1	*			
	2	*	*		*
	3	*	*		
	4				
	5	*	*		*
Cogo ES	Total	10	4		*
Cage ES		2	2		
	1	8	2		1
	2	17	2	2	
	3	4	2	4	1
	4	10	1	4.4	40
	5	10	10	11	12

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Cage ES			(Continu	led)	
	Total	49	17	17	14
Carrillo ES					
	2	5			
	3	3	1	2	1
	4	4	2	2	2
	5	17	5	1	
	Total	29	8	5	3
Chrysalis MS	1				
	6	12	26	11	31
	7	4	16	21	36
	Total	16	42	32	67
Clifton MS			1		
	6	16		2	
	7	28	4	3	
	8	36	1		
	Total	80	5	5	
Codwell ES		*			
	2				
	3	12	1		
	4	14	4	2	
	5 Totol	23	1	•	
Condit ES	Total	53	6	2	
Colldit ES	2	10	4		
	2 3	10 6	4 3		
	4	*	5		
	5	5	3	2	
	Total	25	10	2	
Cook ES	rotur		10	-	
	2	22	1		
	3	24	4		
	4	21	2		
	5	24	4	1	
	Total	91	11	1	
Coop ES					
	2	32		1	
	3	16	4	2	
	4	28	6		
	5	29	3	1	
	Total	105	13	4	

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Cornelius ES					
	2	17	5	2	2
	3	11	2	7	1
	4	27	12	11	6
	5	23	7	1	1
	Total	78	26	21	10
Crespo ES	1	1	1	1	
	2	4	4	1	1
	3	10	7	3	1
	4	17		3	
	5	11	3	7	4
	Total	42	14	14	6
Crockett ES			_	-	-
	1	19	2	3	1
	2	21	3	6	1
	3	1	2	11	7
	4	6	13	5	4
	5	9	9	4	5
Cullen MS	Total	56	29	29	18
	G	10			
	6 7	10 13		2	
	8	21	1	۷	
	Total	44	1	2	
Cunningham ES	TOtal	44		2	
	1	*			
	2	6			
	3	12	3		
	4	12	1	1	
	5	37	4	2	
	Total	68	8	3	
Daily ES					
	2	5	1	1	
	3	22	•	2	
	4	22	4	3	1
	5	20	2	1	
	Total	69	7	7	1
Davila ES					
	1	17		1	
	2	16	5	2	
	3	4	3	1	
					·

Table C–1. Summer School Studer	nt Lexile Level C	ounts, by Spri	ing 2019 Cam	pus and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Davila ES			(Contin	ued)	
	4	17		1	
	5	10		1	
	Total	64	8	6	
De Chaumes ES					
	2	12	2		
	3	12	1	1	
	4	7	3		
	5	13	1		
	Total	44	7	1	
Deady MS					
	6	126	11	9	8
	7	148	29	15	11
	8	158	22	15	13
	Total	432	62	39	32
DeAnda ES					
	1	23	3	1	
	2	33	1		
	3	13	4	2	
	4	20	5		1
	5	8	1		
	Total	97	14	3	1
DeZavala ES					
	2	16	5	5	
	3	20	3	6	2
	4	9	4	5	2
	5	14	3		
	Total	59	15	16	4
Dogan ES		1	-		
	2	15			
	3	11			
	4	10			
	5	37	1	1	
	Total	73	1	1	
Durham ES		1	1		
	2	15			
	3	11			
	4	6			
	5	5	3		
	Total	37	3		
Durkee ES					

Table C–1. Summer School Studen	t Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Durkee ES			(Continu	ued)	
	1	13	1		
	2	31	3		
	3	11	1	1	
	4	9	2	2	3
	5	18		1	
	Total	82	7	4	3
Edison MS					
	6	8	4	1	1
	7	4	1	Α	2
	8 Total	44 56	8 9	4	2 3
Eliot ES	Iotai	50	9	5	3
	3	9		1	
	4	15	2	1	1
	5	18	1	I	
	Total	42	3	2	1
Elmore ES	Total		•	_	•
	2	19			
	3	7		1	
	4	14	2	1	
	5	34	1	1	
	Total	74	3	3	
Elrod ES				I	1
	2	31			
	3	36	1	1	
	4	37	8	2	1
	5	29	4		1
	Total	133	13	3	2
Emerson ES					
	1	*			
	2	25	1	1	
	3	21	7		
	4	22	4		
	5	28	3	1	
Energized EC	Total	97	15	2	
Energized ES	2				
	2	36	7		
	3	59	7	2	
	4	59	1		
	5	70	10		

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Energized ES			(Continu	ued)	-
	Total	224	18	2	
Energized MS					
	6	53	11	3	3
	7	8	8	7	2
	8	16	10	5	
	Total	77	29	15	5
E-STEM Central MS					
	6	*	*		
	7	*			
	8	34	1		
	Total	39	2		
E-STEM West MS					
	6				*
	Total				*
Field ES					
	1	*			
	2	12	1	2	
	3	2	1	2	
	5	*			
	Total	18	2	4	
Fleming MS					
	6	29	1		
	7	38	2		
	8	57	6	2	1
	Total	124	9	2	1
Foerster ES					
	2	21	1	1	
	3	26	1		
	4	51	4	1	
	5	32	2		1
	Total	130	8	2	1
Fondren ES	1	Ţ	Ţ	1	1
	2	8	1		
	3	8	1		
	4	*			
	5	13	1		
	Total	30	3		
Fondren MS					
	6	20	6	4	1
	7	12	3	1	1

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Fondren MS			(Continu	(beu	
	8	37	4		
	Total	69	13	5	2
Fonville MS					
	6	40	1	1	1
	7	29	6	2	1
	8	51	9	3	
	Total	120	16	6	2
Forest Brook MS]				
	6	21	1	-	1
	7	20	2	2	1
	8	121	8	4	1
Factor FO	Total	162	11	6	3
Foster ES		24			
	2	21			
	3	27	3		
	4 5	22		4	
		15	2	1	
Franklin ES	Total	85	3	1	
	2	0			
	3	8	1		
	4	11	1		
	5	28	1		
	Total	55	3		
Frost ES	Total	00	•		
	2	7			
	3	7	1		
	4	15	1		
	5	9	3	1	
	Total	38	5	1	
Gallegos ES					
	2	11	3		
	3	8	1		
	4	5	4	1	
	5	10	2		
	Total	34	10	1	
Garcia ES					
	1	5			
	2	*	*		
	3	10			

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Garcia ES			(Continu	ued)	
	4	10	1		
	5	20	5		
	Total	47	7		
Garden Oaks Montessori	1			1	
	1	9			
	2	5	1		
	3	5	2	1	
	4	*	*		
	5	8	1		
	7	*		-	
	8		3	3	1
Operators Village 50	Total	31	8	4	1
Garden Villas ES				1	1
	2	17	3		
	3	18	2		
	4	19	4	2	
	5	32	8	-	
	Total	86	17	2	
Golfcrest ES					
	2	14		1	
	3	11	3	1	
	4	5	1	1	
	5	25	-		
Crosse 50	Total	55	4	3	
Gregg ES	2	4.4	4		
	2	11	1		
	3	13	Α	4	
	4 5	13	4	1	
		29	3	1	
Gregory-Lincoln PK-8	Total	66	8	1	
	2	14			
	3	6			
	3 4	6 14	1		
	4 5	33	3	1	
	6	20	7	5	8
	7	19	9	5 4	0 6
	8	22	9 17	6	5
	Total	128	37	16	
	IUIdi	120	3/	10	17

Table C–1. Summer School Stude	ent Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Grissom ES		•	(Continu	ued)	
	1	6		1	
	2	13	2	1	
	3	7	1		
	4	9	2	2	
	5	28	1	1	
	Total	63	6	5	
Gross ES		1	1	1	1
	2	14			
	3	14	~		
	4	15	2		
	5	21	2	2	
Hamilton MS	Total	64	4	2	
		47		0	0
	6	17	5	3	3
	7	27 47	4 16	4 6	2 7
	Total				
Harris JR ES	Total	91	25	13	12
	2	18		1	
	3	23	1	2	
	4	23	4	L	
	5	18	1	2	
	Total	81	6	5	
Harris RP ES	. otai	•	•		
	2	7			
	3	9	1		
	4	8			
	5	26	2	1	
	Total	50	3	1	
Hartman MS					
	6	55	10	3	1
	7	59	17	14	15
	8	81	14	1	1
	Total	195	41	18	17
Hartsfield ES					
	2	15			
	3	22	1	2	
	4	10		1	
	5	13	1		
	Total	60	2	3	

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Harvard ES					
	2	5			
	3	*			
	5	5	2	1	
	Total	12	2	1	
Helms ES		1	1		
	2	16	1		
	3	13	3	1	
	4	12	2		
	5	8	1	1	1
	Total	49	7	2	1
Henderson JP ES					
	2	*			
	3	13	2	2	
	4	4	4	2	
Henderson NQ ES	Total	21	6	4	
Henderson NQ ES	0	40		4	
	2	13 8		1	
	4	° 20	1	1	
	5	6	I	1	
	Total	47	1	2	
Henry MS	Total	47	∎	2	
	6	5	2		
	7	6	۷		1
	8	62	11	1	1
	Total	73	13	1	2
Herod ES				-	_
	2	12		3	
	3	17	2	2	1
	4	11	1		
	5	11		1	
	Total	51	3	6	1
Herrera ES					
	2	10	1		
	3	8	2	1	
	4	6	1		
	5	25	4	3	
	Total	49	8	4	
High School Ahead Acad MS					
	6	6			

Table C–1. Summer School Studen	t Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
High School Ahead Acad MS			(Continu	led)	
	7	13		2	
	8	40	5	2	2
	Total	59	5	4	2
Highland Heights ES				1	
	2	13		1	
	3	10			
	4	19	2		
	5	40			
	Total	82	2	1	
Hilliard ES					
	2	14			
	3	5	1		
	4	10			
	5	31	5	1	
	Total	60	6	1	
Hines-Caldwell ES	-	47			1
	2	17	1		
	3	22	6	2	
	4	17	3	1	4
	5	32	8	3	1
Hobby ES	Total	88	18	6	1
	0	40		4	4
	2	13	2	1	1
	4	29 44	۷		
	5	38	2	1	
	Total	124	4	2	1
Hogg MS	Total	124	-		
	6	9	2	2	1
	7	47	15	1	5
	8	15	10	4	1
	Total	71	27	7	7
Holland MS				•	
	6	31	9	5	
	7	22	7	1	2
	8	50	5	3	1
	Total	103	21	9	3
Horn ES					
	3	*	*	*	
	4	*		*	

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Horn ES			(Continu	ued)	
	Total	*	*	*	
Inspired Academy					
	5	23	1		
	6	5			
	7	12		2	
	8	56	3	2	
	Total	96	4	4	
Isaacs ES				1	
	2	7			1
	3	*	.1.		
	4	*	*		
	5	23	1		
Law weeks 50	Total	34	2		1
Janowski ES					
	2	6	1		
	3	8	1	1	
	4 5	7	1	1 2	
	Total	8 29	1 3	3	
Jefferson ES	Total	29	ు	3	
Jenerson LS	2	10			
	3	10	2	1	
	4	5	3	1	
	5	6	1	1	
	Total	38	6	2	
Kashmere Gardens ES			-	_	
	2	18			
	3	7	1	1	
	4	12			
	5	12	2	2	1
	Total	49	3	3	1
Kelso ES					
	2	6	1		
	3	5			
	4	10	1		
	5	13	1		
	Total	34	3		
Kennedy ES					
	2	8			
	3	*	*		

Table C–1. Summer School Studen	t Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Kennedy ES		• •	(Continu	led)	-
	4	9	1		
	5	27	3	2	
	Total	48	5	2	
Ketelsen ES	_	1	1	1	1
	2	22	3	1	1
	3	17	7	2	
	4	20	5	4	
	5	10	6	2	
	Total	69	21	9	1
Key MS	0	05	A		
	6 7	25	4	4	4
	8	25	4	1	1
		39	3	2 3	1
Kolter ES	Total	89	11	3	1
Noiter ES	2	12			
	3	5			
	4	*		*	
	5	12	1	1	
	Total	32	1	2	
Lanier MS	Total	UL	•	-	
	7	*			
	8	*			*
	Total	*			*
Lantrip ES	i o tai				
•	2	20	2		
	3	15	6	6	1
	4	17	4		1
	5	18	3		
	Total	70	15	6	2
Las Americas MS		1	L	1	1
	4	*			
	5	10			
	6	21			
	7	23			
	8	10			
	Total	68			
Law ES					
	2	17	3	1	2
	3	14	5	1	

Table C–1. Summer School Stude	nt Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Law ES		•	(Continu	ued)	
	4	20	2	2	
	5	26	3		
	Total	77	13	4	2
Lawson MS					
	6	55	5	1	1
	7	59	11	6	3
	8	124	4	6	4
	Total	238	20	13	8
Lewis ES					
	2	10			
	3	24	5	5	
	4	20	5	1	1
	5	39	6		
	Total	93	16	6	1
Lockhart ES					
	2	9		1	
	3	21	1	2	
	4	26	3	1	
	5	16	2	1	
	Total	72	6	5	
Long Acad					
	6	32	1	2	
	7	31		1	
	8	81	2		1
	Total	144	3	3	1
Longfellow ES		1	1	1	1
	2	28	2		
	3	26	3	4	1
	4	17	6	4	
	5	36	10	3	1
	Total	107	21	11	2
Looscan ES		7	4	1	
	2	7	1	4	
	3	12	1	1	
	4	15	1	1	
	Total	27 61	1 3	1 2	
Love ES	TOTAL	01	3	2	
	2	10		1	
	3	8	1	1	
	3	0	I	I	

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Love ES			(Continu	ued)	
	4	8	1		
	5	13	1	2	
	Total	39	3	4	
Lovett ES	1	I	I	1	1
	2	9	1		
	3	8	1	1	
	4	*			
	5	6		1	
	Total	26	2	2	
Lyons ES	2	20		1	1
	2	20 19	3	1 3	
	3 4	19	3 7	5	1
	5	23	1	2	1
	Total	72	11	11	1
MacGregor ES	Total	12			<u> </u>
	2	*			
	3	*			
	4	5			
	5	6	2	1	
	Total	13	2	1	
Mading ES					
	2	*			
	3	17			
	4	22	2		
	5	12	2		
	Total	55	4		
Mandarin Immersion Magnet					
	3	*			
	4	*		*	
	5	*	*	*	
	8			3	9
	Total	4	*	5	9
Marshall ES					1
	2	32		1	
	3	*	*	*	
	4	6	-	2	
	5	50	6		
	Total	90	7	4	
Marshall MS					

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Marshall MS			(Continu	ued)	-
	6	20	4	2	1
	7	28	6	6	5
	8	64	12	4	1
	Total	112	22	12	7
Martinez C ES		1	1		
	2	16			
	3	20		1	
	4	21			
	5	24			
	Total	81		1	
Martinez R ES				1	1
	2	30	2		
	3	23	4	2	
	4	20	1		
	5	32	5		
	Total	105	12	2	
McGowen ES		1	1	1	1
	2	16	1		
	3	22	2		
	4	11	1		
	5	12	1		
	Total	61	5		
McNamara ES		1	1	1	I
	2	22		1	
	3	25	5	1	
	4	29	2	1	
	5	36	2		
	Total	112	9	3	
McReynolds MS				1	1
	6	22	2		
	7	40	4		1
	8	78	9	1	1
	Total	140	15	1	2
Memorial ES					
	2	7	4	1	
	3	6	4	1	
	4	9	4	1	
	5	5		1	
	Total	27	12	4	
Meyerland MS					

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Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Meyerland MS			(Continu	ued)	
	6	30	10	6	
	7	42	10	5	5
	8	41	17	2	4
	Total	113	37	13	9
Milne ES	1				1
	2	*			
	4	6			1
	5	16			
	Total	24			1
Mitchell ES		10	-	4	
	2	10	3	1	
	3	5	3		1
	4	14	1		
	5	10	3		A
Montgomery ES	Total	39	10	1	1
Monigomery ES	1	5	1	1	
	1	5 19	1	1	
	3	20	4	1	
	4	32	4 2	1	
	5	13	1	1	
	Total	89	9	2	
Moreno ES	Total	00	3	-	
	2	27	2		
	3	25	2		
	4	38	4	3	
	5	24	9		
	Total	114	17	3	
Navarro MS					
	6	17	6	6	3
	7	*			
	8	37			
	Total	57	6	6	3
Neff ES					
	2	45	1		
	3	53	1	1	
	4	47	8	1	1
	5	27	5	3	
	Total	172	15	5	1
Northline ES					

Table C–1. Summer School Studen	t Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Northline ES			(Continu	ued)	-
	2	8			
	3	8			
	4	23	2	1	
	5	22	4		1
	Total	61	6	1	1
Oak Forest ES		1	1	1	1
	2	*			
	5	4	1		
	Total	7	1		
Oates ES					1
	2	21	1	2	
	3	21	6	2	
	4	21	5	3	
	5	9			
	Total	72	12	7	
Ortiz MS					_
	6	51	14	4	5
	7	24	9	3	3
	8	90	12	3	
Osborne ES	Total	165	35	10	8
Osborne ES	0	45	1	0	1
	2	15	4	2	
	3	4	1		
	4 5	8 26			
	Total	53	1	2	
Paige ES	TOtal	55	•	2	
	2	9			
	3	10		1	
	4	8	1	•	1
	5	16	4	1	•
	Total	43	5	2	1
Park Place ES			-		•
	2	15	1		1
	3	13	3	1	
	4	27	9	4	
	5	30	6	1	1
	Total	85	19	6	2
Parker ES					
	1	12			

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Parker ES		• •	(Continu	led)	-
	2	9			
	3	8	2	3	
	4	13	5		
	5	13	5	1	
	Total	55	12	4	
Patterson ES	1	T	1	1	1
	1	11			
	2	37		1	
	3	34	6	3	
	4	11	7	3	
	5	14	5	_	1
Deals 50	Total	107	18	7	1
Peck ES	1 -	-	_		1
	2	3	2	1	
	3	11	2		
	4	6		2	
	5	13			1
Derching MC	Total	33	4	3	1
Pershing MS	6	20	7	2	2
	6	39	7	3	3
	7 8	23 53	1 25	1 15	3 11
	o	115	25 33	1 9	17
Petersen ES	Total	115	33	19	17
	2	*			
	3	11	1	1	
	4	11	I	1	
	5	24	2		
	Total	50	3	1	
Pilgrim ES	Total		Ŭ	•	
	2	20			
	3	59	3		
	4	49	12	4	
	5	46	3	-	
	6	32	1	1	
	7	22	6		
	8	22	3		
	Total	250	28	5	
Pin Oak MS					
	6	3	1		1

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Pin Oak MS			(Continu	led)	
	7	*		*	
	8	7	4		2
	Total	11	5	*	3
Piney Point ES					
	2	26			
	3	47	7	2	1
	4	23			
	5	57	11	1	
	Total	153	18	3	1
Pleasantville ES	1	1			
	2	7			
	3	6	1	1	
	4	12			1
	5	11	2		
	Total	36	3	1	1
Poe ES	1	1	1	1	1
	2	4	1		
	3	2	1	2	
	4	*	*		
	5	15	4		
	Total	24	7	2	
Port Houston ES	1	1	1	1	1
	2	8		1	
	3	*		*	
	4	10			
	5	12			
	Total	32		3	
Pugh ES	1	-	1	1	1
	1	*			
	2	9			
	3	9	4	1	
	4	15	1	1	
	5	13	1	1	
	Total	50	6	3	
Reagan Ed Ctr PK-8	-	·			
	2	17			
	3	38	1	1	
	4	19	2		
	5	46	2		
	6	25	3	2	

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Reagan Ed Ctr PK-8			(Continu	ued)	
	7	9	2		
	8	22	7		
	Total	176	17	3	
Red ES	1	1	1		
	1	*			
	2	16	1	2	2
	3	16	8	8	4
	4	18	2	2	1
	5	6	8	4	
	Total	57	19	16	7
Revere MS	1				
	6	15	2		1
	7	18	1	1	
	8	74	8	1	
	Total	107	11	2	1
Reynolds ES	1	1	1	1	1
	2	15	1		
	3	*		*	
	4	23	1		1
	5	14	6		
	Total	55	8	1	1
Rice School PK-8	1	1	1	1	1
	2	6			
	3	6			
	4	7			
	5	14	4		
	6	11	2	3	6
	7	*	*		
	8	2	2		1
	Total	47	9	3	7
River Oaks ES					
	2	*			
	3	3	1		1
	4	*			*
	5		*	*	*
	Total	5	3	*	3
Roberts ES					
	2	9			
	3	6		1	
	4	2	2	1	

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)					
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Roberts ES			(Contin	ued)	
	5		*	*	
	Total	17	3	3	
Robinson ES					
	2	7	1		
	3	7	1	1	
	4	23	1		
	5	40	4	2	
	Total	77	7	3	
Rodriguez ES					
	2	18	1		
	3	41	8	3	1
	4	55	12	4	
	5	42	3		
	Total	156	24	7	1
Rogers TH	1	I	1	1	1
	1	*			
	2	*			
	3	*			
	4	7			
	5	*			
	7				*
5	Total	16			*
Roosevelt ES			1		1
	2	22		2	
	3	6	3	1	
	4	7			
	5	19	8	1	
	Total	54	11	4	
Ross ES		•	1	-	1
	3	8	4	2	
	4	14	1	1	
	5 Totol	10	4	1	
Rucker ES	Total	32	5	4	
	0	*			
	2	*			
	3			4	
	4 5	4	4	1	
		28	1	4	
Sanchaz ES	Total	36	1	1	
Sanchez ES					

Table C–1. Summer School Student	Lexile Level C	ounts, by Spri	ng 2019 Camp	ous and Grade	(continued)
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Sanchez ES			(Continu	(beu	
	2	15	1	2	
	3	11	3	2	
	4	37	8	6	4
	5	8	1	1	
	Total	71	13	11	4
Scarborough ES	_		-		_
	2	32	6	4	2
	3	17	1	1	
	4	17	6		
	5 Totol	19	2	F	2
School at St. George ES	Total	85	15	5	2
School at St. George Lo	2	13		1	
	3	9	1	1	
	4	14	2	1	
	5	8	5	2	
	Total	44	8	5	
Scroggins ES			•	•	
	2	11	2		
	3	6			
	4	7	5		
	5	18	2	2	
	Total	42	9	2	
Seguin ES					
	2	8		1	
	3	20	1	3	
	4	16	4		
	5	46	2	1	
	Total	90	7	5	
Shadowbriar ES	1		I	Ţ	T
	2	9			
	3	9	1		2
	4	6	2		
	5 Totol	9	2		2
Shadydale ES	Total	33	5		2
	1	*			
	2	26	1		
	3	19	5		
	4	24	3		
	-7	27	5		

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)					
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Shadydale ES			(Contin	ued)	
	5	24	6	3	
	Total	94	15	3	
Shearn ES					1
	2	13			
	3	14			
	4	13			
	5	27	1	1	
	Total	67	1	1	
Sherman ES]				
	2	20			
	3	18			
	4	12	3	1	
	5	24	3	2	
	Total	74	6	3	
Sinclair ES	1	-	1	1	1
	1	*			
	2	10 *			
	3		*		
	4	8	4	1	
	5	8	3	1	
0	Total	28	8	2	
Smith ES			1		
	2	23		1	
	3	41	4	3	
	4	53	4	1	1
	5	36	8	_	4
Southmayd ES	Total	153	16	5	1
Southinayu ES	2	22	1		[
	2	22 24		2	
	4	24	2	۷	
	5	15	6		
	Total	88	8	2	
Stevens ES	TOLAT	00	0	2	
	2	8	1		
	3	о 8	1	1	
	4	0 15		I	
	5	30	5	2	
	Total	61	6	3	
Stevenson MS	iotai		U	J	

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)					
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Stevenson MS			(Continu	ued)	
	6	70	7	3	3
	7	57	6	4	6
	8	72	11	7	2
	Total	199	24	14	11
Sugar Grove MS					
	6	14	1		
	7	23		1	
	8	87	2		
	Total	124	3	1	
Sutton ES					
	2	24	1	1	
	3	36	6	16	7
	4	31	11	5	4
	5	10		1	
	Total	101	18	23	11
Tanglewood MS	1	1	Ţ	1	1
	6	10	9	1	1
	7	15	4	1	
	8	15	8		4
	Total	40	21	2	5
ТСАН				1	1
	3	15	9	27	66
	4	27	24	34	86
	5	19	20	24	91
	6	9	8	2	19
	7		2	3	16
	8	6	8	13	58
Thomas MC	Total	76	71	103	336
Thomas MS			•	1	
	6	60	3		1
	7	43	1	1	1
	8 Tatal	66	5	2	1
Thompson ES	Total	169	9	3	3
Thompson ES	0	10	0	1	1
	2	12	2	4	
	3	5	2	1	
	4 5	7 6	Α	1	
			4	1	
Tijoring ES	Total	30	8	3	
Tijerina ES					

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)					
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Tijerina ES			(Contin	ued)	
	2	9			
	3	9	2		
	4	6	1	1	
	5	22			1
Tipoloy EQ	Total	46	3	1	1
Tinsley ES	2	40	1	1	1
	3	13 17	1		
	3 4	44	1		
	5	32	3	1	
	Total	106	7	1	
Travis ES	10101				
	4	*			
	5	3	3	2	
	Total	4	3	2	
TSU Charter		1	l		l
	1	*	*		
	2	*			
	Total	*	*		
Twain ES					
	2	5	2		
	3	7	1		
	4	*	*		
	5	9	_		
	Total	23	5		
Valley West ES	0	00	0	1	1
	2	28 18	2 6	1	
	3 4	29	4	I	
	5	30	4	1	
	Total	105	13	2	
Wainwright ES	. otai				
	1	*	*		
	2	18		2	
	3	15			
	4	2	4		
	5	14			
	Total	50	5	2	
Walnut Bend ES					
	1	10	3	4	1

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)						
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)	
Walnut Bend ES			(Continu	led)		
	2	22	5	1	5	
	3	27	8	7	6	
	4	29	3	4	4	
	5	30	4	5	8	
	Total	118	23	21	24	
Welch MS	1	1	1	1	1	
	6	23	6			
	7	12	4	2	3	
	8	41	3	2	2	
	Total	76	13	4	5	
Wesley ES	1		I	I	1	
	2	16	2			
	3	12				
	4	*				
	5	27	3	1		
	Total	56	5	1		
West Briar MS			_	-		
	6	22	2	2	3	
	7	22	5	2	2	
	8	21	12	4	5	
W/ ()	Total	65	19	8	10	
West University ES					1	
	1	*	*			
	2	*		*		
	3	*	*	*		
	5					
Wharton K–8	Total	5	3	3		
	2	7	2	4		
	2	7 9	2	1		
	3 4	9 5	3 1	1	1	
	5	5 7	4	1	1	
	5 6	2	5			
	Total	30	15	3	1	
Whidby ES		00	10	J		
	2	13				
	3	19	1			
	4	21	1			
	5	18	1			
	Total	71	2			
	10101		-			

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)					
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
White E ES					
	2	22	3	4	2
	3	15			
	4	25	2	4	
	5	19	1		
	Total	81	6	8	2
White M ES		Ţ	I	T	T
	2	20	1		
	3	14	4	1	
	4	23	2		
	5	12	2		
	Total	69	9	1	
Whittier ES				1	1
	2	30			
	3	11	1	1	
	4	14	4	2	1
	5	14	2	•	4
Williams MS	Total	69	7	3	1
	6	25	4	1	
	7	13	4	1	1
	8	45	4	1	I
	Total	83	9	2	1
Wilson Montessori	Total	00	3		
	1			*	
	2	*	*		
	3	*	*		
	4	1	1	2	1
	5	5	1	3	-
	7	*			
	8			*	*
	Total	11	4	9	2
Windsor Village ES		1		1	1
	2	13	2		
	3	13	4	4	
	4	13	2		
	5	10	2	1	1
	Total	49	10	5	1
Woodson ES					
	2	21		1	
	3	25	1	1	

Table C–1. Summer School Student Lexile Level Counts, by Spring 2019 Campus and Grade (continued)					
Spring 2019 School	Grade Level	Below Basic (N)	Basic (N)	Proficient (N)	Advanced (N)
Woodson ES			(Continu	led)	
	4	30	5		
	5	16	1	1	
	Total	92	7	3	
Young ES					
	2	12			
	3	13	7	2	
	4	17			1
	5	15	1	1	
	Total	57	8	3	1
Young Scholars					
	3	*	*		
	4	6			
	5	*	*		
	6	*			
	7		*		*
	8	*			
	Total	13	5		2

Sources: Chancery PSE, August 8, 2019; Renaissance RL360 Custom_HISD_SR file, June 2, 2019 Note: * Less than 5 students tested.

Alcott ES 31 Attucks MS 8 Bastian ES 2 Hartman MS 2 Thomas MS 2 Woodson ES 1 Total 46 Almeda ES 102 Lawson MS 18 Seguin ES 2 Total 122	Spring 2019 School Alcott ES Almeda ES	Summer School	Eligibility (Based on Promotion Standards)	
Spring 2019 SchoolSummer School CampusEligibility (Based on Promotion Standards) (N)Enrollment (AI) Programs) (N)Alcott ES31Alcott ES31Attucks MS8Bastian ES2Hartman MS2Thomas MS2Woodson ES1Total46Almeda ES102Lawson MS18Seguin ES2Total102Anderson ES72Fondren MS8Herod ES11Total102Anderson ES72Fondren MS8Herod ES11Meyerland MS17Thomas MS17Tomas MS17Total99Arabic Immersion39Askew ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS3Daily ES2Revere MS3Alford ES3Balti ES3Alford ES3Ashford ES4Shadowbriar ES1	Alcott ES		Eligibility (Based on Promotion Standards)	
Alcott ES 31 Attucks MS 8 Bastian ES 2 Hartman MS 2 Thomas MS 2 Woodson ES 1 Total 46 Almeda ES 102 Lawson MS 18 Seguin ES 2 Total 100 Anderson ES 72 Fondren MS 8 Herod ES 1 Anderson ES 72 Fondren MS 8 Herod ES 1 Meyerland MS 17 Thomas MS 1 Total 99 Arabic Immersion 39 Askew ES 1 Durham ES 1 Total 39 Askew ES 1 Arabic Immersion 39 Askew ES 1 Durham ES 1 Cotal 41 Ashford ES 60 Askew ES 3 Durham ES 3	Almeda ES		(N)	
Attucks MS8Bastian ES2Hartman MS2Thomas MS2Woodson ES1Total46Almeda ES102Lawson MS18Seguin ES2Total129Anderson ES72Fondren MS8Herod ES1Anderson ES72Fondren MS8Herod ES1Fondren MS8Herod ES1Total90Arabic Immersion39Askew ES1Durham ES1Total39Askew ES1Durham ES30Askew ES3Durham ES3Daily ES3Daily ES3Daily ES4Shadowbriar ES1	Almeda ES		42	
Bastian ES2Hartman MS2Hartman MS2Thomas MS2Woodson ES1Total40Almeda ES102Lawson MS18Seguin ES2Total122Anderson ES72Fondren MS8Herod ES1Meyerland MS17Tomas MS1Total99Arabic Immersion39Askew ES1Durham ES2Total41Durham ES1Durham ES1Ashford ES60Ashford ES3Daily ES2Daily ES2Andorson ES60Ashford ES61Ashford ES61Ashf	Almeda ES	Alcott ES		31
Hartman MS2Thomas MS2Woodson ES1Total46Almeda ES102Lawson MS18Seguin ES2Total129Anderson ES102Anderson ES2Fondren MS18Herod ES100Anderson ES72Fondren MS1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Durham ES1Ashford ES3Daily ES3Daily ES2Revere MS4Shadowbriar ES1Shadowbriar ES1	Almeda ES	Attucks MS		8
Thomas MS2Woodson ES1Total46Almeda ES102Lawson MS18Seguin ES2Total100Anderson ES72Fondren MS18Herod ES1Meyerland MS17Thomas MS1Anderson ES12Fondren MS16Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES3Durham ES3Durham ES3Durham ES3Durham ES3Durham ES3Daily ES3Daily ES2Revere MS4Shadowbriar ES1	Almeda ES	Bastian ES		2
Woodson ES1Total46Almeda ES102Lawson MS18Seguin ES2Total122Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS17Thomas MS17Arabic Immersion39Askew ES1Durham ES21Total39Askew ES1Durham ES1Total39Askew ES1Durham ES1Total39Askew ES1Durham ES2Ashford ES60Askew ES3Durham ES3Durham ES3Durham ES4Askew ES3Durham ES4Askew ES3Durham ES4Askew ES3Daily ES2Revere MS4Shadowbriar ES1	Almeda ES	Hartman MS		2
Total46Almeda ES129Lawson MS18Seguin ES2Total122Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total39Askew ES1Durham ES1Total41Ashford ES3Durham ES3Durham ES3Durham ES3Durham ES3Durham ES3Durham ES3Durham ES3Daily ES3Daily ES2Revere MS4Shadowbriar ES1Shadowbriar ES1	Almeda ES	Thomas MS		2
Almeda ES129Almeda ES102Lawson MS18Seguin ES2Total122Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES1Durham ES1Durham ES1Durham ES1Durham ES1Durham ES3Durham ES3Daily ES2Revere MS4Shadowbriar ES1Shadowbriar ES1	Almeda ES			
Almeda ES 102 Lawson MS 18 Seguin ES 2 Total 122 Anderson ES 100 Anderson ES 72 Fondren MS 8 Herod ES 1 Meyerland MS 17 Thomas MS 1 Total 99 Arabic Immersion 39 Askew ES 1 Durham ES 1 Total 41 Askew ES 3 Durham ES 3 Durham ES 3 Askew ES 3 Durham ES 3 Durham ES 3 Durham ES 3 Daily ES 3 Daily ES 2 Revere MS 4 Shadowbriar ES 1		Total		46
Lawson MS18Seguin ES2Total122Anderson ES100Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS10Arabic Immersion99Arabic Immersion39Askew ES1Durham ES1Ashford ES60Askew ES3Durham ES60Askew ES3Durham ES3Durham ES3Dirig ES3Daily ES3Daily ES4Shadowbriar ES1			129	
Seguin ES2Total122Anderson ES100Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Durham ES61Example Comparison30Ashford ES60Ashford ES60Askew ES3Daily ES3Daily ES3Andowbriar ES4Shadowbriar ES1		Almeda ES		102
Total122Anderson ES100Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Durham ES3Dirital41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1Shadowbriar ES1				
Anderson ES100Anderson ES72Fondren MS8Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES111		-		
Anderson ES 72 Fondren MS 8 Herod ES 1 Meyerland MS 17 Thomas MS 1 Total 99 Arabic Immersion 21 Arabic Immersion 39 Askew ES 1 Durham ES 1 Total 41 Ashford ES 64 Ashford ES 60 Askew ES 3 Daily ES 2 Revere MS 4 Shadowbriar ES 1		Total		122
Fondren MS8Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES3Daily ES2Revere MS4Shadowbriar ES111	Anderson ES		100	
Herod ES1Meyerland MS17Thomas MS1Total99Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Durham ES3Durham ES61ES61Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1		Anderson ES		72
Meyerland MS17Thomas MS1Total99Arabic Immersion21Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES3Daily ES2Revere MS4Shadowbriar ES1				8
Thomas MS1Total99Arabic Immersion21Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1		Herod ES		1
Total99Arabic Immersion21Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1		•		17
Arabic Immersion21Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1				
Arabic Immersion39Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1		Total		99
Askew ES1Durham ES1Total41Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1	Arabic Immersion		21	
Durham ES1Total41Ashford ES60Ashford ES30Askew ES3Daily ES2Revere MS4Shadowbriar ES1		Arabic Immersion		39
Total41Ashford ES60Ashford ES3Askew ES3Daily ES2Revere MS4Shadowbriar ES1				1
Ashford ES64Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1				
Ashford ES60Askew ES3Daily ES2Revere MS4Shadowbriar ES1		Total		41
Askew ES3Daily ES2Revere MS4Shadowbriar ES1	Ashford ES		64	
Daily ES2Revere MS4Shadowbriar ES1		Ashford ES		60
Revere MS4Shadowbriar ES1				
Shadowbriar ES 1		•		2
		Revere MS		4
West Briar MS 13	:	Shadowbriar ES		1
				12
Total 83				

Appendix D

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Askew ES		121	
	Askew ES		90
	Revere MS		34
	West Briar MS		8
	Total		132
Atherton ES		54	
	Atherton ES		88
	Attucks MS		1
	Baylor College MS		1
	Dogan ES		1
	Fleming MS		11
	Key MS		1
	Leland YMCPA		1
	McReynolds MS		9
	Thomas MS		1
	YWCPA		1
	Total		115
Attucks MS		167	
	Attucks MS		81
	Austin HS		1
	Chavez HS		1
	Jones HS		1
	Secondary DAEP		1
	Sterling HS		25
	Westbury HS		1
	Worthing HS		59
	Yates HS		1
	Total		171
Barrick ES		85	
	Barrick ES		160
	Henry MS		13
	Total		173
Bastian ES		83	
	Attucks MS		14
	Bastian ES		52
	Hartman MS		1

Spring 2019 SchoolSummer School CampusSummer School Eligibility (Based on Promotion Standards) (N)Enrollment (All Programs) (N)Bastian ES(Continued)Woodson ES1Total68Baylor College MS222 BCM Biotech Academy at RuskBaylor College MS222 BCM Biotech Academy at RuskBaylor College MS222 BCM Biotech Academy at RuskBaylor College MS22 BCM Biotech Academy at RuskBaylor College MS22 BCM Biotech Academy at RuskBack MS1 East EC HSEnergy Inst HS1 Energy Inst HSEnergy Inst HS1 Sharpstown IntiHouston MSTC HS1 Usestide HSWisdom HS1 Washington HSWisdom HS1 TotalTotalAustin HSBCM Biotech Academy at RuskColspan="2">25 Deady MSColspan="2">BCM Biotech Academy at RuskColspan="2">25 Deady MSBCM Biotech Academy at Rusk25 Deady MSDeady MS1 Energy Inst HS1 Hogg MSHogg MS1 Rashmere HS1 Hogg MSNothside HS1 Setring HS1 Hogg MSWorthing HS1 Hogg MS1 Hogg MSHow HS HS1 Hogg MS1 Hogg MSHow HS HS1 Hogg MS1 How HSHow HS HS1 How HS1 How HSHow HS HS1 How HS </th <th colspan="6">Table D–1. Summer School Campus Enrollment (continued)</th>	Table D–1. Summer School Campus Enrollment (continued)					
Woodson ES 1 Total 68 Baylor College MS 50 Attucks MS 1 Austin HS 1 Baylor College MS 22 BCM Biotech Academy at Rusk 1 Black MS 1 East EC HS 1 East EC HS 1 East EC HS 1 Earergy Inst HS 5 Hartman MS 1 Houston MSTC HS 1 Lawson MS 2 Milby HS 1 Sharpstown Intl 1 Sterling HS 1 Welch MS 1 Westside HS 1 Wordson HS 1 Wordson HS 1 Wordson HS 1 Westside HS 1 Wordson HS 1 Westside HS 1 Wordson HS 1 Wordson HS 1 Mothing HS 1 Edet MS 1 BCM Bi	Spring 2019 School		Eligibility (Based on Promotion Standards)	(All Programs)		
Total50Attucks MS1Austin HS1Baylor College MS22BCM Biotech Academy at Rusk1Black MS1East EC HS1Edison MS1Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intil1Sterling HS1Welch MS1Welch MS1Welch MS1Worthing HS1Worthing HS1Misdom HS2Misdom HS1Welch MS1Welch MS1Welch MS1Worthing HS1Misdom HS1Washington HS1Misdom HS1Wisdom HS1Misdom HS1Misdom HS1Worthing HS1Misdom HS	Bastian ES	(Conti	nued)			
Baylor College MS50Attucks MS1Austin HS1Baylor College MS22BCM Biotech Academy at Rusk1Black MS1East EC HS1Edison MS1Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sterling HS1Velch MS1Westside HS1Wisdom HS3Weth MS1Total47BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Hogg MS1Milby HS3Northside HS1West HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Wilby HS3Northside HS1Milby HS3Northside HS1Howashington HS1Milby HS3 <tr< td=""><td></td><td>Woodson ES</td><td></td><td>1</td></tr<>		Woodson ES		1		
Attucks MS 1 Austin HS 1 Baylor College MS 22 BCM Biotech Academy at Rusk 1 Black MS 1 East EC HS 1 Edison MS 1 East EC HS 1 Edison MS 1 Houston MSTC HS 1 Lawson MS 2 Milby HS 1 Sharpstown Intl 1 Sterling HS 1 Westside HS 1 Westside HS 1 Worthing HS 1 ECM Biotech Academy at Rusk 25 Deady MS 1 ECM Biotech Academy at Rusk 25 Deady MS 1 Hogg MS 1 Hogg MS 1 Kashmere HS 1 Milby HS 3 Northside HS HS 1 Milby		Total		68		
Austin HS1Baylor College MS22BCM Biotech Academy at Rusk1Black MS1East EC HS1Edison MS1Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Westside HS1Westside HS1Westside HS1Witsom HS3Weth MS1Westside HS1Worthing HS1Milby HS1Milby HS1Sterling HS1Westside HS1Worthing HS1Worthing HS1Milby HS1Milby HS1Milby HS1Milby HS1Milby HS1Milby HS1Morthing HS1Morthing HS1Hogg MS1Hogg MS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1Milby HS1Milby HS <th>Baylor College MS</th> <th></th> <th>50</th> <th></th>	Baylor College MS		50			
Baylor College MS22BCM Biotech Academy at Rusk1Black MS1East EC HS1Edison MS1Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intil1Sterling HS3Weekh MS1Westside HS1Wisdom HS1Worthing HS1Washington HS3Weetside HS1Wisdom HS1Worthing HS1Worthing HS1Worthing HS1Worthing HS1Worthing HS1Worthing HS1Milby HS1Mustin HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Washington HS1Washington HS1Washington HS1Weeking HS1Hord HS1Hord HS1Milby HS3Northside HS1Washington HS1 <td></td> <td>Attucks MS</td> <td></td> <td>1</td>		Attucks MS		1		
BCM Biotech Academy at Rusk1Black MS1East EC HS1Edison MS1Edison MS1Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sterling HS1Washington HS3Welch MS1Washington HS1Wisdom HS1Worthing HS1Total70PCM Biotech Academy at Rusk25Deady MS1EGM Biotech Academy at Rusk25Deady MS1Hogg MS1Hogg MS1Kashmere HS1Milby HS3Wilby HS1Hogg MS1Hogg MS1Kashmere HS1Wilby HS3Washington HS1Washington HS1Hogg MS1Kashmere HS1Washington HS1Wa		Austin HS		1		
Black MS1East EC HS1Edison MS1Edison MS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Welch MS1Wisdom HS3Welch MS1Worthing HS1Worthing HS1EdM Biotech Academy at Rusk25Deady MS1EdM Biotech Academy at Rusk25Deady MS1Hogg MS1Hogg MS1Kashmere HS1Milby HS3Northside HS3Hogg MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Wiby HS3Northside HS1Wiby HS3Northside HS1Wiby HS3Northside HS1Wiby HS3Northside HS1Washington HS1 </td <td></td> <td>Baylor College MS</td> <td></td> <td>22</td>		Baylor College MS		22		
East EC HS1Edison MS1Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Westnide HS1Westside HS1Worthing HS1Total47BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Hogg MS1Energy Inst HS1Hogg MS1Kashmere HS1Wilby HS3Northside HS1Winder HS1Milby HS3Northside HS1Milby HS1Mashington HS1Mashington HS1Mashington HS1Mashington HS1Mashington HS1Mashington HS1Mashington HS1Mashington HS1 <trt< td=""><td></td><td>BCM Biotech Acader</td><td>ny at Rusk</td><td>1</td></trt<>		BCM Biotech Acader	ny at Rusk	1		
Edison MS1Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Westside HS1Worthing HS1Worthing HS1Milby HS1Weth MS1Weth MS1Weth MS1Weth MS1Worthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Milby HS1Milby HS1Hogg MS1Milby HS3Northside HS1Milby HS3Northside HS1Washington HS1Houst HS1Houst HS1Milby HS1Milby HS1Mathingth HS1Washington HS1Washington HS1Washington HS1Washington HS<		Black MS		1		
Energy Inst HS5Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Wisdom HS1Worthing HS1Worthing HS1Worthing HS1Worthing HS1Worthing HS1EM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Hogg MS1Hogg MS1Milby HS3Northside HS1Hogg MS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Worthside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Washington HS1Washington HS1Washington HS1Hogg MS1Hogg MS1Hogg MS1Hogg MS1Milby HS3Northside HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS <td< td=""><td></td><td>East EC HS</td><td></td><td>1</td></td<>		East EC HS		1		
Hartman MS1Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Milby HS1Milby HS1Westside HS1Worthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Morthing HS1Milby HS1Hogg MS1Milby HS3Northside HS1Milby HS3Northside HS1Morthide HS1Morthide HS1Morthide HS1Mathgroun HS1Morthide HS1Morthide HS1Morthide HS1Morthide HS1Morthide HS1Morthide HS1Morthide HS1 <t< td=""><td></td><td>Edison MS</td><td></td><td>1</td></t<>		Edison MS		1		
Houston MSTC HS1Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Total32 BCM Biotech Academy at Rusk 6BCM Biotech Academy at Rusk25Deady MS1Horgy Inst HS1Horgy Inst HS1Horgy Inst HS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Washington HS1Milby HS3Northside HS1Milby HS3Northside HS1Washington HS1 <td></td> <td>Energy Inst HS</td> <td></td> <td>5</td>		Energy Inst HS		5		
Lawson MS2Milby HS1Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Total47PCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Wisder HS1Hogg MS1Kashmere HS1Withide HS1Withide HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS3Northside HS1Milby HS1Mashington HS1Mashington HS1Washington HS1Mathery HS1		Hartman MS		1		
Milby HS1Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Total47BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Kashmere HS1Hogg MS1Kashmere HS1Witside HS1Witside HS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1Washington HS1		Houston MSTC HS	Houston MSTC HS			
Sharpstown Intl1Sterling HS1Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Total47BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Worthside HS1Milby HS3Northside HS1Washington HS1Washington HS1Washington HS1Washington HS1Wheatley HS1		Lawson MS	2			
Sterling HS1Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Total47BCM Biotech Academy at Rusk6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Washington HS1Washington HS1Wheatley HS1Wheatley HS1		Milby HS	Milby HS			
Washington HS3Welch MS1Westside HS1Wisdom HS1Worthing HS1Total47BCM Biotech Academy at Rusk22Austin HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Washington HS1Wheatley HS1		Sharpstown Intl	1			
Welch MS1Westside HS1Wisdom HS1Worthing HS1Total32BCM Biotech Academy at Rusk6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Washington HS1Wheatley HS1Wheatley HS1		Sterling HS		1		
Westside HS1Wisdom HS1Worthing HS1Total47BCM Biotech Academy at Rusk6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Washington HS1Wheatley HS1Washington HS1Wheatley HS1Mathere HS111<		•		3		
Wisdom HS1Worthing HS1Total47BCM Biotech Academy at Rusk32BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1Wheatley HS1				1		
Worthing HS1Total47Action HS32Austin HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1		Westside HS		1		
Total47BCM Biotech Academy at Rusk32Austin HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1Wheatley HS1				1		
BCM Biotech Academy at Rusk32Austin HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1		Worthing HS		1		
Austin HS6BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1				47		
BCM Biotech Academy at Rusk25Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1	BCM Biotech Academy at Rusk		32			
Deady MS1Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1		Austin HS		6		
Energy Inst HS1Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1		BCM Biotech Acader	ny at Rusk	25		
Hogg MS1Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1		Deady MS		1		
Kashmere HS1Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1				1		
Milby HS3Northside HS1Sterling HS1Washington HS1Wheatley HS1				1		
Northside HS1Sterling HS1Washington HS1Wheatley HS1				-		
Sterling HS1Washington HS1Wheatley HS1		-		3		
Washington HS1Wheatley HS1				1		
Wheatley HS 1		1				
		1				
Total 42		1				
		Total		42		

Table D–1. Summer School	Campus Enrollment (continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Bell ES		75	
	Bell ES		102
	Welch MS		1
	Total		103
Benavidez ES		197	
	Benavidez ES		185
	Cunningham ES		1
	Emerson ES		1
	Fondren MS		4
	Long Acad		36
	McNamara ES		1
	Neff ES		2
	Pin Oak MS		1
	Revere MS		2
	Rice School PK-8		2
	Rodriguez ES		3
	Sharpstown Intl		2
	Tanglewood MS		1
	YWCPA		1
	Total		242
Benbrook ES		45	
	Benbrook ES		80
	Clifton MS		21
	Total		101
Berry ES		148	
	Berry ES		168
	Durham ES		1
	Fleming MS		1
	Fonville MS		1
	Henry MS		21
	Key MS		3
	Total		195
Black MS		150	
	Black MS		98
	DeBakey HS		1
	Energy Inst HS		1
Table D–1. Summer School Ca	ampus Enrollment (d	continued)	
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Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Black MS	(Cont	nued)	
	Scarborough HS		4
	Waltrip HS		44
	Washington HS		2
	Total		150
Blackshear ES		103	
	Baylor College MS		2
	Blackshear ES		82
	Cullen MS		15
	Gregory-Lincoln PK-	8	1
	Highland Heights ES		1
	Leland YMCPA		1
	Lockhart ES		1
	Young ES		1
	Total		104
Bonham ES		192	
	Bonham ES		136
	Briarmeadow		1
	Fondren MS		1
	McNamara ES		1
	Sharpstown Intl		1
	Sugar Grove MS		26
	Welch MS		8
	Total		174
Bonner ES		145	
	Bonner ES		142
	Deady MS		1
	Stevenson MS		44
	Total		187
Braeburn ES		121	
	Braeburn ES		134
	Long Acad		7
	Pin Oak MS		2
	Rodriguez ES		2
	Sutton ES		4
	Total		149

Table D–1. Summer School Campus Enrollment (continued)			
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Briargrove ES		23	
	Briargrove ES		32
	Briarmeadow		1
	School at St. George	ES	1
	Tanglewood MS		16
	Total		50
Briarmeadow		4	
	Briarmeadow		44
	Long Acad		1
	Revere MS		5
	Total		50
Briscoe ES		34	
	Briscoe ES		50
	Edison MS		8
	Franklin ES		1
	Total		59
Brookline ES		175	
	Brookline ES		227
	Carrillo ES		1
	Hartman MS		30
	Herod ES		1
	Navarro MS		19
	Ortiz MS		1
	Stevenson MS		1
	Thomas MS		1
	Total		281
Browning ES		87	
	Browning ES		86
	Fonville MS		2
	Hamilton MS		2
	Henry MS		1
	Hogg MS		12
	Looscan ES		1
	Marshall MS		2
	Total		106

Spring 2019 SchoolCampusPromotion Standards) (N)(All Programmed and the provided and the provid	Table D–1. Summer School	Campus Enrollment (o	continued)	
BCM Biotech Academy at Rusk 1 Blackshear ES 1 Bruce ES 87 Fleming MS 7 Holland MS 1 Kashmere Gardens ES 1 Key MS 1 McReynolds MS 3 Navarro MS 9 Total 111 Burbank ES 1 Black MS 1 Burbank ES 216 Burbank MS 25 Burbank MS 25 Burtus ES 1 Forville MS 4 Henry MS 1 Janowski ES 1 Kennedy ES 1 Kenned	Spring 2019 School		Eligibility (Based on Promotion Standards)	Enrollment (All Programs) (N)
Blackshear ES1Bruce ES87Fleming MS7Holland MS1Kashmere Gardens ES1Key MS1McReynolds MS3Navarro MS9Total111Burbank ES216Burbank ES216Burbank ES216Burbank ES216Burbank MS25Burbank MS25Burbank MS25Burbank MS25Burbank MS25Burbank MS1Durkee ES1Janowski ES1Janowski ES1Kennedy ES1Lyons ES1Northline ES2Williams MS2Burbank MS1Henry MS1Janowski ES1Henry MS1Henry MS1Houston MS1Henry MS1Northline ES2Williams MS2Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1North Houston EC HS5Waltrip HS2	Bruce ES		96	
Bruce ES87Fleming MS7Holland MS1Kashmere Gardens ES1Key MS3Navarro MS9Total111Burbank ES216Burbank ES216Burbank ES216Burbank ES216Burbank ES1Porville MS25Burbank ES1Porville MS1Forville MS1Janowski ES1Janowski ES1Janowski ES1Marshall ES1Villiams MS25Burbank MS1Janowski ES1Henry MS1Janowski ES1Henry MS1Janowski ES1Henry MS1Janowski ES1Henry MS1Janowski ES1Henry MS1Janowski ES1Houston MSC2Williams MS2Janowski ES1Northine ES2Williams MS1Janowski ES1Houston MSC HS1Houston MSC HS1Houston MSC HS1Houston MSC HS1North-Houston EC HS1North-Houston EC HS5Waltrip HS2		BCM Biotech Acader	ny at Rusk	1
Fleming MS7Holland MS1Kashmere Gardens ES1Key MS1McReynolds MS3Navarro MS9Total111Burbank ES16Burbank ES216Burbank ES216Burbank ES1Burbank ES1Burbank ES1Burbank ES1Burbank MS25Burbank MS25Burbank MS25Burbank MS1Durkee ES1Durkee ES1Henny MS1Janowski ES1Key MS1Lyons ES1Williams MS2Total28Burbank MS50Hamilton MS1Heingt HS1Heights HS1Houston MSTC HS72Kashmere HS1North-Houston EC HS1North-Houston EC HS50Waltrip HS2		Blackshear ES		1
Holland MS 1 Kashmere Gardens ES 1 Key MS 1 McReynolds MS 3 Navarro MS 9 Total 111 Burbank ES 216 Burbank ES 216 Burbank ES 216 Burbank MS 25 Burbank MS 1 Janowski ES 1 Key MS 1 Janowski ES 1 Key MS 1 Lyons ES 1 Marshall ES 1 Northline ES 2 Williams MS 2 Villiams MS 1 Marshall ES 1 Heights HS 1 Houston MSTC HS 72 Kashmere HS 1 Northi		Bruce ES		87
Kashmere Gardens ES1Key MS1McReynolds MS3Navarro MS9Total11Burbank ES1Burbank ES216Burbank MS25Burrus ES1Durkee ES1Forville MS4Henry MS1Janowski ES1Key MS1Lyons ES1Durkee ES1Forville MS4Henry MS1Janowski ES1Key MS1Lyons ES1Marshall ES1Villiams MS25Burbank MS50Harshall ES1Houston MSTC HS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1North Houston EC HS50Waltrip HS2		Fleming MS		7
Key MS1McReynolds MS3Navarro MS9Total111Burbank ES5Black MS1Burbank ES216Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Key MS1Lyons ES1Key MS1Janowski ES1Key MS1Uryons ES1Marshall ES1Marshall ES2Williams MS2Total258Burbank MS1Houston MSTC HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS50Waltrip HS2		Holland MS		1
McReynolds MS3Navarro MS9Total111Burbank ES1Black MS1Burbank ES216Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Key MS1Uyons ES1Marshall ES1Marshall ES1Burbank MS20Eurbank MS20Burbank MS20Burbank MS20Marshall ES1Marshall ES1Morthline ES2Williams MS20Eurbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		Kashmere Gardens	ES	1
Navaro MS9Total111Burbank ES158Burbank ES216Burbank MS25Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Kennedy ES1Lyons ES1Marshall ES1Northline ES2Williams MS2Eurbank MS1Asshall ES1Northline ES2Williams MS1Asshall ES1Northline ES2Williams MS1Hamilton MS1Heights HS1Houston MSC HS1North Houston EC HS1North Houston EC HS1Northside HS5Waltrip HS2		Key MS		1
Total111Burbank ES158Black MS1Burbank ES216Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Key MS1Lyons ES1Northline ES2Williams MS2Estant MS10Marshall ES1Northline ES2Williams MS2Eurbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		McReynolds MS		3
Burbank ES158Black MS1Burbank ES216Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Kennedy ES1Lyons ES1Northline ES2Williams MS2Burbank MS50Hamilton MS1Heights HS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				
Black MS 1 Burbank ES 216 Burbank MS 25 Burrus ES 1 Durkee ES 1 Fonville MS 4 Henry MS 1 Janowski ES 1 Kennedy ES 1 Kennedy ES 1 Key MS 1 Lyons ES 1 Marshall ES 1 Northline ES 2 Williams MS 2 Burbank MS 50 Hamilton MS 1 Heights HS 1 Houston MSTC HS 72 Kashmere HS 1 North Houston EC HS 1 Northside HS 5 Waltrip HS 2		Total		111
Burbank ES216Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2	Burbank ES		158	
Burbank MS25Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS5Waltrip HS2		Black MS		1
Burrus ES1Durkee ES1Fonville MS4Henry MS1Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		Burbank ES		216
Durkee ES1Fonville MS4Henry MS1Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Derbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		Burbank MS		25
Fonville MS4Henry MS1Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		Burrus ES		1
Henry MS1Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Villiams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS5Waltrip HS2		Durkee ES		1
Janowski ES1Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		Fonville MS		4
Kennedy ES1Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		•		1
Key MS1Lyons ES1Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				1
Lyons ES 1 Marshall ES 1 Northline ES 2 Williams MS 2 Total 258 Burbank MS 50 Hamilton MS 1 Heights HS 1 Houston MSTC HS 72 Kashmere HS 1 North Houston EC HS 1 Northside HS 5 Waltrip HS 2				1
Marshall ES1Northline ES2Williams MS2Total258Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		•		1
Northline ES2Williams MS2Total258Burbank MS133Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				I I
Williams MS2Total258Burbank MS133Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				
Total258Burbank MS133Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				
Burbank MS133Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				
Burbank MS50Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		Total		258
Hamilton MS1Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2	Burbank MS		133	
Heights HS1Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				
Houston MSTC HS72Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2				-
Kashmere HS1North Houston EC HS1Northside HS5Waltrip HS2		-		
North Houston EC HS1Northside HS5Waltrip HS2				
Northside HS5Waltrip HS2			0	
Waltrip HS 2			5	
		-		
Total 133		Total		133

Table D–1. Summer School Campus Enrollment (continued)			
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Burnet ES		53	
	BCM Biotech Acader	ny at Rusk	2
	Burnet ES		109
	Edison MS		1
	Navarro MS		4
	Total		116
Burrus ES		77	
	Attucks MS		1
	Burbank ES		1
	Burbank MS		1
	Burrus ES		88
	Cullen MS		1
	Durkee ES		3
	Fonville MS		1
	Forest Brook MS		1
	Gregory-Lincoln PK-	8	1
	Hamilton MS		8
	Janowski ES		2
	Kennedy ES		1
	Key MS		1
	Marshall ES		1
	Wesley ES		1
	Williams MS		5
	Total		117
Bush ES		14	
	Bush ES		17
	West Briar MS		4
	Total		21
Cage ES		43	
	Cage ES		104
	Chrysalis MS		29
	Deady MS		1
	Gregory-Lincoln PK-	8	1
	Navarro MS		12
	Scarborough ES		1
	Total		148

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Carrillo ES		65	
	Brookline ES		1
	Carrillo ES		116
	Edison MS		1
	Hartman MS		3
	Navarro MS		5
	Total		126
Chrysalis MS		0*	
	Chrysalis MS		157
	Total		157
Clifton MS		99	
	Clifton MS		61
	Scarborough HS		35
	Waltrip HS		1
	Washington HS		1
	Westbury HS		1
	Total		99
Codwell ES		73	
	Attucks MS		2
	Codwell ES		56
	Cullen MS		1
	Fondren MS		1
	Lawson MS		1
	Ortiz MS		1
	Thomas MS		19
	Total		81
Community Services		1	
	Community Services	i	1
	Total		1
Condit ES		37	
	Condit ES		41
	Pershing MS		9
	Total		50
Cook ES		116	
	Cook ES		86
	Fleming MS		1
			·

Table D–1. Summer School (Campus Enrollment (continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Cook ES	(Cont	inued)	
	Forest Brook MS		2
	Hilliard ES		1
	Isaacs ES		1
	Kashmere Gardens	ES	2
	Key MS		25
	Marshall MS		1
	Scarborough ES		1
	Young ES		1
	Total		121
Coop ES		126	
	Burbank MS		3
	Coop ES		132
	Forest Brook MS		1
	Garcia ES		5
	Henry MS		35
	Marshall ES		1
	Moreno ES		1
	Northline ES		1
	Shadydale ES		3
0	Total		182
Cornelius ES		63	
	Cornelius ES		149
	Hartman MS		22
	Horn ES		1
	Lewis ES		1
	Ortiz MS		6
	Stevenson MS Thomas MS		1 2
	Young ES		2
	Total		183
Crespo ES		32	
	Bastian ES	JL	1
	Crespo ES		111
	Deady MS		16
	Golfcrest ES		1
	Meyerland MS		2
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Table D–1. Summer School	Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Crespo ES	(Cont	inued)	
	Ortiz MS		3
	Pershing MS		1
	Sanchez ES		1
	Southmayd ES		1
	Stevenson MS		2
	Total		139
Crockett ES		35	
	Crockett ES		154
	Cullen MS		1
	Fleming MS		1
	Fonville MS		1
	Hamilton MS		1
	Hogg MS		14
	Marshall MS		4
	Pershing MS		3
- ··· ···-	Total		179
Cullen MS		74	
	Cullen MS		52
	Yates HS		4
a i i z a	Total		56
Cunningham ES		81	
	Cunningham ES		75
	Fondren MS		1
	Long Acad		28
	Neff ES		1
	Pershing MS		1
	Pin Oak MS		7
	Sharpstown Intl		1
	Sugar Grove MS Sutton ES		2
	Welch MS		1
	Total		118
Daily ES	IUlai	74	110
Daily LO	Duch EQ	74	4
	Bush ES		1
	Daily ES		101

Table D–1. Summer School (Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Daily ES	(Conti	nued)	
	West Briar MS		7
	Total		109
Davila ES		42	
	Crespo ES		1
	Davila ES		78
	Deady MS		1
	Total		80
De Chaumes ES		52	
	De Chaumes ES		128
	Fonville MS		5
	Total		133
Deady MS		248	
	Attucks MS		1
	Austin HS		10
	Chavez HS		13
	Cullen MS		1
	Deady MS		408
	Edison MS		4
	Hartman MS		3
	HSLJ		1
	Lawson MS		1
	Milby HS		194
	Mount Carmel Acad	HS	1
	Navarro MS		2
	Ortiz MS		5
	Secondary DAEP		3
	Sterling HS		3
	Stevenson MS		1
	Thomas MS		1
	Worthing HS		1
	Total		653
DeAnda ES		46	
	DeAnda ES		103
	Dogan ES		2
	Frost ES		3

Table D–1. Summer School Campus Enrollment (continued)				
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)	
DeAnda ES	(Cont	inued)		
	Hartman MS		1	
	Ortiz MS		2	
	Thomas MS		6	
	Total		117	
DeZavala ES		58		
	Atherton ES		1	
	Attucks MS		1	
	BCM Biotech Acade	my at Rusk	2	
	Briscoe ES		1	
	DeZavala ES		100	
	Edison MS		11	
	Hartman MS		1	
	Martinez R ES		1	
	Navarro MS		1	
	Stevenson MS		1	
	Total		120	
Dogan ES		79		
	Burbank MS		1	
	Dogan ES		51	
	Fleming MS		36	
	Isaacs ES		1	
	Key MS		1	
	Marshall MS		1	
-	Total		91	
Durham ES		52		
	Black MS		5	
	Durham ES		40	
	Williams MS		2	
	Total		47	
Durkee ES		108		
	Durkee ES		157	
	Fonville MS		20	
	Moreno ES		1	
	Shadydale ES		1	
	Total		179	

Table D–1. Summer School	Campus Enrollment (continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Edison MS		117	
	Austin HS		52
	Edison MS		22
	Kashmere HS		2
	Milby HS		33
	Total		109
Eliot ES		63	
	Eliot ES		107
	Key MS		1
	McReynolds MS		18
	Scroggins ES		1
	Total		127
Elmore ES		126	
	Elmore ES		92
	Forest Brook MS		11
	Hilliard ES		5
	Key MS		31
	Lockhart ES		1
	Shadydale ES		1
	Total		141
Elrod ES		158	
	Bonham ES		1
	Elmore ES		1
	Elrod ES Fondren MS		175 9
	Total		9 186
Emerson ES	TOLAT	61	100
	Emerson ES	01	110
	Fondren MS		1
	Pershing MS		1
	Revere MS		28
	Tanglewood MS		1
	Total		141
Energized ES		149	
	Braeburn ES	110	2
	Energized ES		256
			200

Spring 2019 SchoolSummer School CampusSummer School Einzöllitty (Based on Promotion Standards)Enrollment (AI) Programs) (N)Energized ES(Continued)67E-STEM Central MS67E-STEM Central MS1MoNamara ES2Tinsley ES1White E ES1White E ES1Image: School99E-STEM Central HS25Long Acad1Wisdom HS1Image: School1Total25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West HS1Total1Total2Total2E-STEM West HS1Total2Total2Total2Total36Hamilton MS2Field ES36Hamilton MS2Total2Total36Hamilton MS2Fleming MS80HAIS HS1Kashmer HS3Northside HS3Northside HS3Northside HS3Northside HS58Total45E58Total45E36Hamilton MS3Kashmer HS	Spring 2019 SchoolSummer School CampusSummer School Eigibility (Based on Promotion Standards) (N)Enrollment (All Programs) (N)Energized ES(Continued)Energized MS67E-STEM Central MS4Fondren MS1McNamara ES2Tinsley ES1Wite ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS1E-STEM West MS1Total126E-STEM West MS1Total126E-STEM West MS1Total126E-STEM West MS1Total126E-STEM West MS1Total126E-STEM West MS1Total38Fleid ES36Hamilton MS2Total38Fleid MS1Kashmere HS3Northside HS6Wheatley HS58Gorster ES200Kashmere HS2Total148Fleid ES58Kashmere HS58Kashmere HS58Kashmere HS58Kashme	Table D–1. Summer School (Table D–1. Summer School Campus Enrollment (continued)			
Energized MS 67 E-STEM Central MS 4 Fondren MS 1 McNamara ES 2 Tinsley ES 1 White E ES 1 Total 334 Energized MS 99 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West HS 1 Total 42 E-STEM West MS 1 Total 42 E-STEM West MS 1 Total 42 E-STEM West MS 1 Total 36 Hamilton MS 2 Total 38 Fleidd ES 36 Hamilton MS	Energized MS 67 E-STEM Central MS 4 Fondren MS 1 McNamara ES 2 Tinsley ES 1 White E ES 1 Total 334 Energized MS 99 E-STEM Central HS 99 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central MS 41 E-STEM Central MS 1 Total 126 E-STEM West MS 1 Total 41 E-STEM West MS 1 Total 1 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 1 Kashmere HS <th>Spring 2019 School</th> <th></th> <th>Eligibility (Based on Promotion Standards)</th> <th>(All Programs)</th>	Spring 2019 School		Eligibility (Based on Promotion Standards)	(All Programs)	
E-STEM Central MS4Fondren MS1McNamara ES2Tinsley ES1Vhite E ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM Central MS41E-STEM Vest HS1Total126E-STEM West HS1E-STEM West MS1Total1Field ES36Hamilton MS2Field ES36Hamilton MS2Total127Fleming MS1Kashmere HS3Northside HS1Kashmere HS3Northside HS6Total148Foerster ES200Almeda ES2	E-STEM Central MS4Fondren MS1McNamara ES2Tinsley ES1White ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS1Total126E-STEM Central MS41E-STEM Central MS1E-STEM Central MS1E-STEM Central MS1E-STEM West HS1Total42E-STEM West HS1Field ES36Hamilton MS2Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS36Hamilton MS36Hamilton MS36Hamilton MS36<	Energized ES	(Conti	nued)		
Fondren MS1McNamara ES2Tinsley ES1Wite E ES334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Total42E-STEM West MS1Total38Fleid ES36Hamilton MS2Total38Fleming MS1Kashmere HS3Northside HS6Wheatey HS6Vinside HS6Northside HS6Fleming MS6HAIS HS1Kashmere HS3Northside HS6Wheatey HS6Fleming MS6HAIS HS1Kashmere HS3Northside HS6Wheatey HS6Kashmere HS3Northside HS6HAIS HS1Kashmere HS3Northside HS6HAIS HS6Kashmere HS3Northside HS6HAIS HS6Kashmere HS3Northside HS6Kashmere HS3Northside	Fondren MS1McNamara ES2Tinsley ES1White E ES334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS10TotalTotalTotalCong AcadE-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Total42E-STEM West MS1Total42E-STEM West MS1Total42E-STEM West MS1Field ES36Hamilton MS2Total38Field ES36Hamilton MS2Total38Field ES36Hamilton MS2Total38Field ES36Hamilton MS3Field ES36Hamilton MS3Correster ES200Correster ES200		Energized MS		67	
McNamara ES2Tinsley ES1White E ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Total42E-STEM West MS1Total42E-STEM West MS1Total38Field ES36Hamilton MS2Total38Fiening MS80HAIS HS1Kashmere HS3Northside HS6Whateley HS58Total148Foerster ES20Almeda ES2	McNamara ES2Tinsley ES1White E ES334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM Central MS41E-STEM West HS1E-STEM West HS1Total42E-STEM West MS1Foral1Foral1Foral36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Total38Field HS3Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2Ashford ES1		E-STEM Central MS		4	
Tinsley ES1White E ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fiening MS36HAIS HS1Kashmere HS3Northside HS3Northside HS3Northside HS36HAIS HS1Kashmere HS3Northside HS58Total148Foerster ES20Almeda ES20	Tinsley ES1White E ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Total36Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36HAIS HS1Kashmere HS3Northside HS6Whatley HS58Total148Foerster ES200Almeda ES2Ashford ES1Long Ashford ES1		Fondren MS		1	
White E ES1Total334Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS2Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS3Field ES36Hamilton MS36Hall HS36HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	White E ES 1 Total 334 Energized MS 91 Energized MS 99 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West HS 1 E-STEM West MS 1 E-STEM West MS 1 Total 42 E-STEM West MS 1 Field ES 36 Hamilton MS 2 Total 38 Fleeming MS 41 Kashmere HS 3 Northside HS 6 Weatey HS 58 Total 48 Foerster ES 200		McNamara ES		2	
Total334Energized MS91Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS1Total10Total42E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Total1Total1Total1Total1Field ES36Hamilton MS2Total38Fleming MS1Kashmere HS3Northside HS3Northside HS58Total148Foerster ES200Almeda ES2	Total 334 Energized MS 91 Energized MS 99 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West MS 1 Total 36 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 40 HAIS HS 1 Kashmere HS 3 Northside HS 6 Wheatley HS 58 Total		Tinsley ES		1	
Energized MS91Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West MS1Total1Field ES36Hamilton MS2Total38Fleming MS1Field ES36Hamilton MS2Total38Fleming MS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	Energized MS 91 Energized MS 99 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West MS 1 Total 42 E-STEM West MS 1 Total 42 E-STEM West MS 1 Total 1 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 1 Kashmere HS 3 Northside HS 6 Wheattey HS 58 Total 148 Foerster ES 200 Almeda ES 2 Ashford ES 1		White E ES		1	
Energized MS99E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total1Field ES1Field ES36Hamilton MS2Total38Fleming MS38Fleming MS1Kashmere HS1Kashmere HS3Northside HS58Total148Foerster ES200Almeda ES2	Energized MS 99 E-STEM Central HS 25 Long Acad 1 Wisdom HS 1 Total 126 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West MS 1 Total 42 E-STEM West MS 1 Total 1 Field ES 36 Hamilton MS 2 Total 38 Fleed ES 36 Hamilton MS 2 Total 38 Fleming MS 40 HAIS HS 1 Kashmere HS 3 Northside HS 6 Wheatley HS 58 Total 148 Foerster ES 200 Almeda ES 2 Ashford ES 1		Total		334	
E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total42E-STEM West MS1Field ES1Total1Field ES36Hamilton MS2Total38Fleming MS1Kashmere HS1Kashmere HS3Northside HS6Wheatley HS58Total148Forster ES20	E-STEM Central HS25Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total1Field ES1Field ES36Hamilton MS2Total38Fleming MS36Hamilton MS2Field ES36Hamilton MS2Total38Fleming MS60HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1Ashford ES1	Energized MS		91		
Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Total1Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS3Northside HS36Total148Forster ES200Almeda ES20	Long Acad1Wisdom HS1Total126E-STEM Central MS41E-STEM Central MS41E-STEM West HS1Total42E-STEM West HS1Foral42E-STEM West MS1Foral1Foral1Foral1Foral36Hamilton MS2Field ES36Hamilton MS2Foral127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Forster ES200Almeda ES2Ashford ES21200		Energized MS		99	
Wisdom HS1Total126E-STEM Central MS40E-STEM Vest HS1E-STEM West HS1Total42E-STEM West MS1Total1Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Fleming MS80HAIS HS1Forster ES30Total33Forster ES200Almeda ES20Almeda ES20	Wisdom HS 1 Total 126 E-STEM Central MS 40 E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West HS 1 Total 42 E-STEM West MS 1 Field ES 1 Total 1 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 1 Kashmere HS 3 Northside HS 6 Wheatley HS 58 Total 148 Foerster ES 200 Almeda ES 2 Almeda ES 2 Almeda ES 2 Almeda ES 2 Almeda ES 1		E-STEM Central HS		25	
Total126E-STEM Central MS40E-STEM Central MS41E-STEM West HS1Total42E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS1Fleming MS30HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2	Total126E-STEM Central MS40E-STEM Central MS41E-STEM West HS1Total42E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS1Fleming MS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1Ashford ES11148		Long Acad		1	
E-STEM Central MS40E-STEM Central MS41E-STEM West HS1Total42E-STEM West MS1Total1Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	E-STEM Central MS40E-STEM Central MS41E-STEM West HS1Total42E-STEM West MS1Total1Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1Ashford ES11148		Wisdom HS		1	
E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West MS 1 E-STEM West MS 1 Total 1 Foral 1 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 1 Fleming MS 80 HAIS HS 1 Kashmere HS 3 Northside HS 6 Wheatley HS 58 Total 148 Foerster ES 20	E-STEM Central MS 41 E-STEM West HS 1 Total 42 E-STEM West MS 1 E-STEM West MS 1 Total 1 Field ES 1 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 80 HAIS HS 1 Kashmere HS 3 Northside HS 6 Wheatley HS 58 Total 148 Foerster ES 200 Almeda ES 2 Ashford ES 1		Total		126	
E-STEM West HS1Total42E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS1Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2	E-STEM West HS1Total42E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS60HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Forster ES200Almeda ES2Almeda ES2Ashford ES1Ashford ES1	E-STEM Central MS		40		
Total42E-STEM West MS1E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS1Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2	Total42E-STEM West MS1E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS6HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2Ashford ES1Ashford ES1		E-STEM Central MS		41	
E-STEM West MS1E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS1Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2	IE-STEM West MS1Fordal1Total1Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1Ashford ES11 <t< td=""><td></td><td>E-STEM West HS</td><td></td><td>1</td></t<>		E-STEM West HS		1	
E-STEM West MS 1 Total 1 Field ES 36 Hamilton MS 2 Total 38 Fleming MS 1 Fleming MS 80 HAIS HS 1 Kashmere HS 3 Northside HS 6 Wheatley HS 58 Total 148 Foerster ES 200 Almeda ES 2	E-STEM West MS1Total1Total1Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1Ashford ES1		Total		42	
Total1Field ES36Hamilton MS2Total38Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2	Total1Field ES36Hamilton MS2Total38Fleming MS60HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1	E-STEM West MS		1		
Field ES45Field ES36Hamilton MS2Total38Fleming MS80Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES20Almeda ES2	Field ES45Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1		E-STEM West MS		1	
Field ES36Hamilton MS2Total38Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	Field ES36Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES112121212121212121212121212		Total		1	
Hamilton MS2Total38Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	Hamilton MS2Total38Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1	Field ES		45		
Total38Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200	Total38Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148200Almeda ES2Ashford ES1		Field ES		36	
Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148200Almeda ES2	Fleming MS127Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148200Almeda ES2Ashford ES1		Hamilton MS		2	
Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	Fleming MS80HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148200Almeda ES2Ashford ES1		Total		38	
HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	HAIS HS1Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1	Fleming MS		127		
Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	Kashmere HS3Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1		Fleming MS		80	
Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2	Northside HS6Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1		HAIS HS		1	
Wheatley HS58Total148Foerster ES200Almeda ES2	Wheatley HS58Total148Foerster ES200Almeda ES2Ashford ES1		Kashmere HS		3	
Total148Foerster ES200Almeda ES2	Total148Foerster ES200Almeda ES2Ashford ES1		Northside HS		6	
Foerster ES 200 Almeda ES 2	Foerster ES200Almeda ES2Ashford ES1		Wheatley HS		58	
Almeda ES 2	Almeda ES 2 Ashford ES 1		Total		148	
	Ashford ES 1	Foerster ES		200		
Ashford ES 1			Almeda ES		2	
	Foerster ES 146		Ashford ES		1	
Foerster ES 146			Foerster ES		146	

Table D–1. Summer School Campus Enrollment (continued)			
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Foerster ES	(Cont	inued)	
	Fondren MS		35
	Total		184
Fondren ES		49	
	Fondren ES		54
	Fondren MS		1
	Lawson MS		2
	Reagan Ed Ctr PK-8		1
	Welch MS		9
	Total		67
Fondren MS		145	
	Bellaire HS		1
	Fondren MS		88
	Lamar HS		1
	Madison HS		2
	Milby HS		1
	Sharpstown HS		6
	Sharpstown Intl		1
	Westbury HS Wisdom HS		69 2
	Total		2 171
Fonville MS	TOLAT	476	1/1
		176	400
	Fonville MS Houston MSTC HS		123 58
	Waltrip HS		1
	Washington HS		1
	Williams MS		2
	Total		185
Forest Brook MS		193	
	Forest Brook MS		59
	Kashmere HS		3
	North Forest HS		150
	Washington HS		1
	Yates HS		1
	Total		214

Spring 2019 School Summer School Campus Summer School Eligibility (Based on Promotion Standards) (N) Enrollment (All Programs) (N) Fostor ES 1 2 Alcott ES Attucks MS 2 Cullen MS 3 Fostor ES 116 Peck ES 1 Reagan Ed Ctr PK-8 2 Young ES 1 Total 127 Franklin ES 9 SCM Biotech Academy at Rusk 1 Carrillo ES 1 De Chaumes ES 1 Deady MS 1 Deady MS 1 Deady MS 1 Total 70 Gallegos ES 1 Frost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 66 Garcia ES 57	Table D–1. Summer School	Campus Enrollment (o	continued)	
Alcott ES 2 Attucks MS 2 Cullen MS 3 Foster ES 116 Peck ES 1 Reagan Ed Ctr PK-8 2 Young ES 1 Total 127 Franklin ES 9 BCM Biotech Academy at Rusk 1 Carrillo ES 1 De Chaumes ES 1 De Chaumes ES 1 De Cavala ES 1 Edison MS 26 Franklin ES 1 De Cavala ES 1 De Cavala ES 1 Edison MS 26 Franklin ES 1 Total 109 Prost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 66 Woodson ES 2 Carcia ES 57 Forest Brook MS 1 Garcia ES 57 Henry MS 6 Total 64	Spring 2019 School		Eligibility (Based on Promotion Standards)	(All Programs)
Attucks MS2Cullen MS3Foster ES116Reagan Ed Ctr PK-82Young ES1Total127Franklin ES9BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1De Chaumes ES1Edison MS1Edison MS16Franklin ES77Thomas MS1Prest ES1Frost ES1Frost ES109Frost ES109Frost ES109Frost ES109Gallegos ES60Woodson ES1Gallegos ES66Woodson ES2Forest Brook MS1Garcia ES57Henry MS6Forest Brook MS1Garcia ES57Henry MS64Garcia ES57Henry MS64	Foster ES		127	
Cullen MS3Foster ES116Peck ES1Reagan Ed Ctr PK-82Young ES1Total127Franklin ES99BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1Deady MS1Deady MS1Edison MS26Franklin ES1Edison MS26Franklin ES1Edison MS26Franklin ES77Thomas MS1Perst ES69Frost ES69Frost ES1Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Voodson ES2Forest Brook MS1Garcia ES57Henry MS6Forest Brook MS1Garcia ES64Forest Brook MS6Forest Brook MS6Forest Brook MS6Garcia ES64		Alcott ES		2
Foster ES116Peck ES1Reagan Ed Ctr PK-82Young ES1Total127Franklin ES99BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1Deady MS1Deady MS		Attucks MS		2
Peck ES1Reagan Ed Ctr PK-82Young ES1Total127Franklin ES99BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1De Chaumes ES1Deady MS1DeZavala ES1Edison MS26Franklin ES77Thomas MS1Perst ES60Thomas MS9Young ES1Total109Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Carle ES66Woodson ES2Forest Brook MS13Garcia ES57Henry MS6Total57Henry MS6Garcia ES57Henry MS6Total64		Cullen MS		3
Reagan Ed Ctr PK-82Young ES1Total127Franklin ES99BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1Deady MS1Deady MS1Deady MS1Edison MS26Franklin ES1Edison MS26Franklin ES1Total109Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Edison MS13Gallegos ES66Woodson ES2Total70Garcia ES57Henry MS6Forest Brook MS1Garcia ES57Henry MS6Total64Garcia ES57Henry MS64		Foster ES		116
Young ES 1 Total 127 Franklin ES 99 BCM Biotech Academy at Rusk 1 Carrillo ES 1 De Chaumes ES 1 De dy MS 1 Dezavala ES 1 Edison MS 26 Franklin ES 77 Thomas MS 26 Frost ES 69 Frost ES 77 Thomas MS 1 Young ES 109 Total 109 Frost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 66 Woodson ES 2 Garcia ES 57 Forest Brook MS 1 Garcia ES 57 Henry MS 6 Total 57 Henry MS 6 Total 64		Peck ES		1
Total127Franklin ES99BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1Deady MS1Deday MS1Dezavala ES1Edison MS26Franklin ES77Thomas MS1Total109Frost ES69Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Henry MS6Total57Henry MS6Total64Garcia ES57Henry MS6Total64		Reagan Ed Ctr PK-8		2
Franklin ES99BCM Biotech Academy at Rusk1Carrillo ES1De Chaumes ES1Deady MS1DeZavala ES1Edison MS26Franklin ES77Tomas MS1Total109Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES26Edison MS1Total70Gallegos ES66Woodson ES26Edison MS13Gallegos ES66Woodson ES26Forest Brook MS1Garcia ES57Henry MS6Total64		Young ES		1
BCM Biotech Academy at Rusk 1 Carrillo ES 1 De Chaumes ES 1 Deady MS 1 DeZavala ES 1 Edison MS 26 Franklin ES 77 Thomas MS 1 Total 109 Frost ES 60 Thomas MS 1 Total 109 Frost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 66 Woodson ES 2 Total 70 Garcia ES 57 Forest Brook MS 1 Garcia ES 57 Henry MS 6 Total 64 Garcia ES 57 Henry MS 6 Total 64		Total		127
Carrillo ES 1 De Chaumes ES 1 Deady MS 1 DeZavala ES 1 Edison MS 26 Franklin ES 77 Thomas MS 1 Total 109 Frost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 66 Woodson ES 2 Total 70 Garcia ES 66 Woodson ES 2 Total 70 Garcia ES 66 Woodson ES 2 Total 81 Garcia ES 57 Henry MS 6 Total 64 Garcia ES 57 Henry MS 6 Total 64	Franklin ES		99	
De Chaumes ES 1 Deady MS 1 DeZavala ES 1 Edison MS 26 Franklin ES 77 Thomas MS 1 Total 109 Frost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 46 Edison MS 13 Gallegos ES 66 Woodson ES 2 Total 70 Garcia ES 57 Forest Brook MS 1 Garcia ES 57 Henry MS 6 Total 64		BCM Biotech Acader	ny at Rusk	1
Deady MS1DeZavala ES1Edison MS26Franklin ES77Thomas MS1Total109Frost ES60Thomas MS9Young ES1Total70Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total70Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garcia ES57Henry MS6Total64		Carrillo ES		1
DeZavala ES1Edison MS26Franklin ES77Thomas MS1Total109Frost ES60Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total30		De Chaumes ES		1
Edison MS26Franklin ES77Thomas MS1Total109Frost ES69Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garden Oaks Montessori30		Deady MS		1
Franklin ES77Thomas MS1Total109Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Woodson ES2Young ES66Woodson ES2Edison MS13Gallegos ES66Woodson ES2Forest Brook MS1Garcia ES57Henry MS6Total64Garcia ES57Henry MS6Total64		DeZavala ES		1
Thomas MS1Total109Frost ES60Frost ES60Thomas MS9Young ES1Total70Gallegos ES66Koodson ES2Carcia ES66Forest Brook MS1Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64		Edison MS		26
Total109Frost ES60Frost ES60Thomas MS9Young ES1Total70Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garden Oaks Montessori30		Franklin ES		77
Frost ES69Frost ES60Thomas MS9Young ES1Total70Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garcia Oaks Montessori30		Thomas MS		1
Frost ES 60 Thomas MS 9 Young ES 1 Total 70 Gallegos ES 46 Edison MS 13 Gallegos ES 66 Woodson ES 2 Total 81 Garcia ES 57 Forest Brook MS 1 Garcia ES 57 Henry MS 6 Total 64		Total		109
Thomas MS9Young ES1Total70Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64	Frost ES		69	
Young ES1Total70Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64		Frost ES		60
Total70Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garcie Oaks Montessori30		Thomas MS		9
Gallegos ES46Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garden Oaks Montessori30		Young ES		1
Edison MS13Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garcia ES50		Total		70
Gallegos ES66Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garden Oaks Montessori30	Gallegos ES		46	
Woodson ES2Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garden Oaks Montessori30		Edison MS		13
Total81Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garcia ES30		Gallegos ES		66
Garcia ES57Forest Brook MS1Garcia ES57Henry MS6Total64Garden Oaks Montessori30		Woodson ES		2
Forest Brook MS 1 Garcia ES 57 Henry MS 6 Total 64 Garden Oaks Montessori 30		Total		81
Garcia ES57Henry MS6Total64Garden Oaks Montessori30	Garcia ES		57	
Henry MS 6 Total 64 Garden Oaks Montessori 30		Forest Brook MS		1
Total64Garden Oaks Montessori30		Garcia ES		57
Total64Garden Oaks Montessori30		Henry MS		6
				64
Black MS 2	Garden Oaks Montessori		30	
		Black MS		2

Table D–1. Summer School C	ampus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Garden Oaks Montessori	(Conti	nued)	
	Durham ES		1
	Garden Oaks Montes	ssori	61
	Houston MSTC HS		1
	Waltrip HS		4
	Washington HS		2
Garden Villas ES	Total		71
Garden vinas ES	Daudan Callana MC	113	
	Baylor College MS Crespo ES		2 1
	DeAnda ES		1
	Garden Villas ES		100
	Hartman MS		31
	Lawson MS		2
	Lewis ES		1
	Ortiz MS		9
	Thomas MS		1
	Total		148
Golfcrest ES		126	
	Attucks MS		1
	Brookline ES		1
	Golfcrest ES		125
	Hartman MS		24
	Kelso ES		1
	Ortiz MS		1
Gregg ES	Total	00	153
Gregg ES	Golfcrest ES	99	1
	Goncrest ES Gregg ES		112
	Hartman MS		28
	Lewis ES		20
	Southmayd ES		- 1
	Stevenson MS		1
	Thomas MS		2
	Woodson ES		1
	YWCPA		1
	Total		149
HISD Posoarch and Accountability			91

Table D–1. Summer School (Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Gregory-Lincoln PK-8		202	
	Austin HS		2
	Bellaire HS		2
	Cullen MS		2
	Energy Inst HS		2
	Fleming MS		1
	Gregory-Lincoln PK-	8	162
	HAIS HS		2
	Heights HS		19
	HSLJ		1
	Key MS		2
	Kinder HSPVA		1
	Lamar HS		5
	Pershing MS		1
	Sterling HS		1
	Waltrip HS		1
	Washington HS		2
	West Briar MS		1
	Westbury HS		1
	Westside HS		1
	Wharton ES		1
	Wheatley HS		1
	Worthing HS		1
	Yates HS		3
			1
Grissom ES	Total	<u> </u>	216
611550111 E3		64	4
	Fondren MS		1
	Grissom ES		86
	Lawson MS		30
	Montgomery ES		2
	Reagan Ed Ctr PK-8 Rice School PK-8		2
	Total		122
Gross ES	IUlai	70	122
01033 E0		78	4
	E-STEM Central MS Gross ES		1
	01055 EO		93

Table D–1. Summer School	Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Gross ES	(Cont	nued)	
	Sharpstown Intl		1
	Welch MS		26
	Total		121
Hamilton MS		143	
	Burbank MS		1
	Furr HS		1
	HAIS HS		1
	Hamilton MS		64
	Heights HS		37
	Houston MSTC HS		5
	Marshall MS		1
	Northside HS		8
	Stevenson MS		1
	Waltrip HS		15
	Washington HS		10
	Wheatley HS		1
	Worthing HS		1
	Total		146
Harris JR ES		60	
	Deady MS		6
	Golfcrest ES		1
	Harris JR ES		106
	Stevenson MS		1
	Total		114
Harris RP ES		99	
	BCM Biotech Acader	my at Rusk	1
	Harris RP ES		84
	Holland MS		28
	Total		113
Hartman MS		313	
	Austin HS		1
	Chavez HS		7
	Hartman MS		238
	Jones HS		5
	Madison HS		2

Spring 2019 SchoolSummer School CampusSummer School Eigibility (Based on Promotion Standards) (N)Enrollment (All Programs) (N)Hartman MS(Continued)(N)Hartman MS(Continued)5Milby HS54Mount Carmel Acad HS4Ortiz MS2Sterling HS96Sugar Grove MS1Thomas MS2Total363Hartsfield ES1Attucks MS1Bastian ES2Cullen MS12Foster ES2Cullen MS1Moodson ES1Thomas MS1Woodson ES1Hartsfield ES2Fortal86Harvard ES2Forville MS1Harvard ES2Forville MS1Harvard ES2Forville MS1Harvard ES2Forville MS1Harvard ES2Forville MS1Harvard ES14Hogg MS7Love ES1Helms ES25
Milby HS 5 Mount Carmel Acad HS 4 Ortiz MS 2 Sterling HS 96 Sugar Grove MS 1 Thomas MS 2 Total 363 Hartsfield ES 78 Attucks MS 1 Bastian ES 2 Cullen MS 12 Foster ES 2 Hartsfield ES 67 Thomas MS 1 Woodson ES 1 Elmore ES 2 Fonville MS 1 Harvard ES 14 Hogg MS 7 Love ES 1 Total 25
Mount Carmel Acad HS4Ortiz MS2Sterling HS96Sugar Grove MS1Thomas MS2Total363Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Elmore ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Ortiz MS2Sterling HS96Sugar Grove MS1Thomas MS2Total363Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Harvard ES2Elmore ES2Fonville MS1Harvard ES1Forter ES2Forter ES1Total86Harvard ES1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Sterling HS96Sugar Grove MS1Thomas MS2Total363Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Elmore ES2Forville MS1Harvard ES2Forville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Sugar Grove MS1Thomas MS2Total363Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Elmore ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25
Thomas MS2Total363Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Elmore ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Total363Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Elmore ES2Fonville MS1Harvard ES1Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Hartsfield ES78Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Attucks MS1Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25
Bastian ES2Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Cullen MS12Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25
Foster ES2Hartsfield ES67Thomas MS1Woodson ES1Total86Harvard ES2Fonville MS1Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Hartsfield ES 67 Thomas MS 1 Voodson ES 1 Total 86 Harvard ES 2 Fonville MS 1 Harvard ES 2 Fonville MS 1 Harvard ES 14 Hogg MS 7 Love ES 1 Total 25
Thomas MS1Woodson ES1Total86Harvard ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Woodson ES1Total86Harvard ES13Elmore ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Heims ES57
Total86Harvard ES13Elmore ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Harvard ES13Elmore ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Elmore ES2Fonville MS1Harvard ES14Hogg MS7Love ES1Total2557
Fonville MS1Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Harvard ES14Hogg MS7Love ES1Total25Helms ES57
Hogg MS7Love ES1Total25Helms ES57
Love ES 1 Total 25 Helms ES 57
Total25Helms ES57
Helms ES 57
Burbank MS 1
Clifton MS 1
Hamilton MS 5
Helms ES 63
Henry MS 3
Williams MS 1
Total 74
Henderson JP ES188
Cage ES 2
Cage ES 2 Chrysalis MS 1 Edison MS 1

Table D–1. Summer School (Campus Enrollment (c	ontinued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Henderson JP ES	(Contin	nued)	
	Golfcrest ES		1
	Henderson JP ES		140
	Navarro MS		36
	Total		181
Henderson NQ ES		69	
	Fleming MS		1
	Henderson NQ ES		64
	McReynolds MS		1
	Total		66
Henry MS		109	
	Henry MS		22
	Houston MSTC HS		80
	Kashmere HS		6
	Key MS		1
	North Houston EC HS	6	1
	Waltrip HS		1
· · · · ·	Total		111
Herod ES		38	
	Arabic Immersion		1
	Benavidez ES		1
	Fondren MS		2
	Herod ES		73
	Revere MS		1
	Sinclair ES		1
	Total		79
Herrera ES		74	
	Burbank MS		27
	Hamilton MS		3
	Herrera ES		92
	Hogg MS Janowski ES		1
	Key MS		1
	Marshall MS		1
	Martinez C ES		1
	Total		127
			121

Table D–1. Summer School (Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
High School Ahead Acad MS		92	
	Austin HS		2
	Cullen MS		1
	Forest Brook MS		1
	High School Ahead A	Acad MS	35
	Houston MSTC HS		5
	Kashmere HS		5
	Lawson MS		1
	North Forest HS		4
	Northside HS		2
	Secondary DAEP		1
	Sharpstown HS		1
	Sterling HS		1
	Waltrip HS		3
	Washington HS		6
	Westbury HS		4
	Wheatley HS		4
	Williams MS		1
	Wisdom HS		3
	Worthing HS		8
	Yates HS		4
	Total		92
Highland Heights ES		157	
	Black MS		6
	Hamilton MS		1
	Highland Heights ES		114
	Smith ES		1
	Williams MS		35
	Total		157
Hilliard ES		90	
	Fondren MS		1
	Forest Brook MS		30
	Hilliard ES		55
	Key MS		7
	Total		93
Hines-Caldwell ES		109	
	Hines-Caldwell ES		188

Table D–1. Summer School (Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Hines-Caldwell ES	(Conti	nued)	
	Lawson MS		22
	Meyerland MS		2
	Windsor Village ES		1
	Total		213
Hobby ES		191	
	Hobby ES		169
	Lawson MS		34
	MacGregor ES		1
	Petersen ES		1
	Windsor Village ES		1
	Total		206
Hogg MS		120	
	Black MS		1
	Fonville MS		1
	Hamilton MS		1
	Heights HS		25
	Hogg MS		83
	Houston MSTC HS		1
	Lamar HS		2
	Northside HS		2
	Waltrip HS		2
	Washington HS		1
	Total		119
Holland MS		149	
	Furr HS		62
	Holland MS		93
	Kashmere HS		1
	Total		156
Horn ES		16	
	Emerson ES		1
	Horn ES		11
	Longfellow ES		1
	Total		13
Inspired Acad		108	
	Bellaire HS		3

Table D–1. Summer School (Campus Enrollment (c	ontinued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Inspired Acad	(Conti	nued)	
	Furr HS		1
	Inspired Acad		95
	Lawson MS		1
	Madison HS		1
	Sharpstown HS		1
	Sterling HS		1
	Westbury HS		4
	Worthing HS		1
	Total		108
Isaacs ES		54	
	Fleming MS		22
	Isaacs ES		44
	Key MS		2
	Marshall MS		1
	Total		69
Janowski ES		60	
	Burbank MS		3
	Janowski ES		104
	Jefferson ES		1
	Marshall MS		1
	Northline ES		1
	Total		110
Jefferson ES		53	
	Hamilton MS		2
	Helms ES		1
	Hogg MS		1
	Jefferson ES		69
	Marshall MS		3
	Martinez C ES		1
	Williams MS		1
	Total		78
Kashmere Gardens ES		59	
	Dogan ES		1
	Kashmere Gardens E	S	56
	Key MS		16

Table D–1. Summer School	Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Kashmere Gardens ES	(Cont	inued)	
	Total		73
Kelso ES		59	
	Attucks MS		10
	Kelso ES		45
	Total		55
Kennedy ES		110	
	Burbank MS		1
	Hamilton MS		1
	Kennedy ES		112
	Williams MS		10
	Total		124
Ketelsen ES		41	
	Burbank MS		2
	Hamilton MS Ketelsen ES		1 116
	Marshall MS		12
	Total		131
Key MS	lotui	174	
,	Kashmere HS	114	62
	Key MS		82
	Northside HS		2
	Total		146
Kolter ES		50	
	BCM Biotech Acade	my at Rusk	1
	Fondren MS		1
	Kolter ES		30
	Lawson MS		1
	Meyerland MS		9
	Pershing MS		1
	Shearn ES		1
	Tinsley ES		2
	Welch MS		1
	Total		47
Lanier MS		28	
	Heights HS		1

Spring 2019 SchoolSummer School CampusSummer School Bigibility (Based on Promotion Standards) (N)Enrollment (All Programs) (N)Lanier MS(Continued)Lamar HS13Lanier MS13Total27Lantrip ES56BCM Biotech Academy at Rusk4Cage ES1Hartman MS1Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total124Navarro MS15Scarborough ES1Total147Las Americas MS1
Lamar HS13Lanier MS13Total27Lantrip ES56BCM Biotech Academy at Rusk4Cage ES1Hartman MS1Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total147
Lanier MS13Total2727Lantrip ES56BCM Biotech Academy at Rusk4Cage ES1Hartman MS1Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total147
Total27Lantrip ES56BCM Biotech Academy at Rusk4Cage ES1Hartman MS1Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total147
Lantrip ES56BCM Biotech Academy at Rusk4Cage ES1Hartman MS1Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total147Las Americas MS37
BCM Biotech Academy at Rusk 4 Cage ES 1 Hartman MS 1 Henry MS 1 Lantrip ES 124 Navarro MS 15 Scarborough ES 1 1 Total 147
Cage ES1Hartman MS1Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total147
Hartman MS 1 Henry MS 1 Lantrip ES 124 Navarro MS 15 Scarborough ES 1 Total 147
Henry MS1Lantrip ES124Navarro MS15Scarborough ES1Total147Las Americas MS37
Lantrip ES124Navarro MS15Scarborough ES1Total147Las Americas MS37
Navarro MS15Scarborough ES1Total147Americas MS37
Scarborough ES1Total147Las Americas MS37
Total147Las Americas MS37
Las Americas MS 37
Attucks MS 1
Bellaire HS 1
Benavidez ES 1
Braeburn ES 1
Las Americas MS 46
Long Acad 10
Pershing MS 1
Sharpstown HS 3
Sugar Grove MS 4
Westbury HS 1
Wisdom HS 5
Total 74
Law ES 64
Attucks MS 1
Bastian ES 1
Hartman MS 1
Law ES 93
Lawson MS 1
Pershing MS 1
Thomas MS 25
Total 123

Table D–1. Summer School (Campus Enrollment (c	ontinued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Lawson MS		304	
	Lawson MS		275
	Leland YMCPA		1
	Madison HS		19
	South EC HS		1
	Westbury HS		1
	Worthing HS		5
	Total		302
Lewis ES		150	
	Hartman MS		1
	Lewis ES		239
	Ortiz MS		50
	Total		290
Lockhart ES		91	
	Attucks MS		2
	Baylor College MS		1
	Blackshear ES		1
	Cullen MS		5
	Gregory-Lincoln PK-	3	1
	Lockhart ES		88
	Total		98
Long Acad		211	
	Bellaire HS		24
	Long Acad		114
	Sharpstown HS		12
	Sharpstown Intl		2
	Westside HS		1
	Wisdom HS		60
	Total		213
Longfellow ES		106	
	BCM Biotech Acader	ny at Rusk	2
	Cullen MS		4
	Fondren MS		1
	Lanier MS		1
	Lockhart ES		1
	Longfellow ES		141

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Longfellow ES	(Cont	inued)	
	Meyerland MS		1
	Pershing MS		37
	Stevenson MS		1
	Tanglewood MS		1
	Welch MS		2
	Total		192
Looscan ES		71	
	Forest Brook MS		1
	Hamilton MS		1
	Key MS		2
	Looscan ES		67
	Marshall MS		25
	Total		96
Love ES		34	
	Black MS		1
	Burbank MS		1
	Clifton MS		1
	Hamilton MS		7
	Hogg MS		5
	Love ES		41
	Poe ES		1
	Williams MS		2
	Total		59
Lovett ES		42	
	Anderson ES		1
	Fondren MS		1
	Lovett ES		37
	Meyerland MS		2
	Total		41
Lyons ES		71	
	Burbank ES		1
	Burbank MS		7
	Fonville MS		17
	Hamilton MS		2
	Lyons ES		199

Table D–1. Summer School (Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Lyons ES	(Cont	nued)	
	Roosevelt ES		1
	Total		227
MacGregor ES		21	
	Gregory-Lincoln PK-	8	2
	MacGregor ES		23
	Peck ES		1
	Pershing MS		1
	Total		27
Mading ES		63	
	Attucks MS		1
	Mading ES		58
	Thomas MS		3
	Total		62
Mandarin Immersion Magnet		6	
	Bonham ES		1
	Carnegie HS		1
	Challenge EC HS		1
	DeBakey HS		1
	Energy Inst HS		1
	HAIS HS		5
	Kinder HSPVA		1
	Lamar HS		1
	Mandarin Immersion	Magnet	20
	Total		32
Marshall ES		108	
	Forest Brook MS		56
	Marshall ES		92
	Marshall MS		1
	Total		149
Marshall MS		163	
	Kashmere HS		3
	Marshall MS		78
	Northside HS		73
	Wheatley HS		8
	Total		162

Table D–1. Summer School	Campus Enrollment (c	ontinued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Martinez C ES		105	
	Marshall MS		25
	Martinez C ES		78
	Total		103
Martinez R ES		77	
	Edison MS		4
	Eliot ES		1
	Fleming MS		2
	Harris RP ES		1
	Henderson NQ ES		1
	Holland MS		1
	Lantrip ES		1
	Marshall MS		1
	Martinez R ES		119
	McReynolds MS		31
-	Total		162
McGowen ES		76	
	Key MS		3
	McGowen ES		89
	Reynolds ES		1
	Total		93
McNamara ES		166	
	Clifton MS		1
	Energized MS		1
	E-STEM Central MS		5
	McNamara ES		195
	Neff ES		2
	Patterson ES		1
	Sugar Grove MS		9
	Valley West ES		1
	Total		215
McReynolds MS		174	
	Austin HS		3
	East EC HS		1
	Energy Inst HS		1
	Furr HS		18

Table D–1. Summer School (Campus Enrollment (continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
McReynolds MS	(Cont	inued)	
	Heights HS		1
	Kashmere HS		1
	Key MS		1
	Leland YMCPA		1
	Marshall MS		1
	McReynolds MS		79
	Wheatley HS		64
	Yates HS		1
	Total		172
Memorial ES		21	
	Cook ES		2
	Hamilton MS		1
	Hogg MS		4
	Memorial ES		56
	Tanglewood MS		1
	Total		64
Meyerland MS		177	
	Bellaire HS		12
	Lawson MS		1
	Madison HS		4
	Meyerland MS		113
	Secondary DAEP		1
	Welch MS		1
	Westbury HS		48
	Total		180
Milne ES		69	
	Elrod ES		1
	Fondren MS		1
	Milne ES		45
	Tinsley ES		2
	Welch MS		26
	Total		75
Mitchell ES		41	
	DeAnda ES		1
	Mitchell ES		78

Table D–1. Summer School	Campus Enrollme <u>nt (c</u>	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Mitchell ES	(Cont	inued)	
	Ortiz MS		2
	Thomas MS		12
	Total		93
Montgomery ES		100	
	Lawson MS		7
	Montgomery ES		132
	Reagan Ed Ctr PK-8		1
	Total		140
Moreno ES		105	
	Burbank MS		1
	Durham ES		1
	Fonville MS		32
	Isaacs ES		1
	Moreno ES		128
	Total		163
Navarro MS		154	
	Austin HS		79
	Bellaire HS		1
	Chavez HS		1
	Cullen MS		1
	Edison MS		1
	Energy Inst HS		1
	Hartman MS		1
	Navarro MS		70
	North Forest HS		1
	Sterling HS		1
	Wheatley HS		10
	Yates HS		2
	Total		169
Neff ECC		43	
	Benavidez ES		1
	Herod ES		1
	Milne ES		1
	Neff ECC		7
	Neff ES		34

Piney Point ES 1 White E ES 2 Total 47 Neff ES 1 E-STEM Central MS 1 Fondren MS 3 Grissom ES 1 McNamara ES 2 Neff ES 1688 Piney Point ES 1 Revere MS 1 Sugar Grove MS 21 Valley West ES 2 White E ES 1 Burbank ES 2 Burbank MS 2 Fonville MS 2 Herrera ES 2 Burbank ES 2 Sugar Grove MS 2 Valley West ES 2 Valley West ES 2 Valley West ES 2 Valley West ES 2 Unter ES 1 Total 204 Northline ES 2 Burbank MS 2 Fonville MS 2 Garborough ES 1 Northline ES 90 Scarborough ES 1 Multiams MS 1 Oak Forest ES 5 Oak Forest ES 5 Oak Forest ES 5 <th>Table D–1. Summer School</th> <th>Campus Enrollment (c</th> <th>ontinued)</th> <th></th>	Table D–1. Summer School	Campus Enrollment (c	ontinued)	
Piney Point ES1White ES2Total47Neff ES1Bonham ES1E-STEM Central MS1Fondren MS3Grissom ES1McNamara ES2Neff ES168Piney Point ES1Revere MS1Sharpstown Intl2Stigar Grove MS21Valley West ES2White ES1Total20Northline ES1Burbank ES2Burbank ES2Sugar Grove MS21Valley West ES2Unite ES1Total202010Northline ES1Burbank ES2Burbank MS2Fonville MS29Herrera ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES	Spring 2019 School		Eligibility (Based on Promotion Standards)	(All Programs)
White EES2Total47Neff EST78Bonham ES1E-STEM Central MS1Fondren MS3Grissom ES1McNamara ES2Neff ES1688Piney Point ES1Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2Vehite EES1Total204Northline ES1Burbank ES2Burbank ES2Burbank ES2Sugar Grove MS2Vinite ES1Total204Northline ES1Burbank ES2Burbank MS2Scarborough ES1Lyons ES1Northline ES90Scarborough ES1Villiams MS1Otal10Odak Forest ES5Oak Forest	Neff ECC	(Conti	nued)	
Total47Neff ES178Bonham ES1E-STEM Central MS1Fondren MS3Grissom ES1McNamara ES2Neff ES1688Piney Point ES1Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES1Burbank ES2Burbank ES2Burbank ES1Surbank MS2Fonville MS29Herrera ES1Lyons ES1Scarborough ES1Shadydale ES1Williams MS1Total28Oak Forest ES5Oak Forest ES5Total10Oate SES5Holland MS8		Piney Point ES		1
Neff ES178Bonham ES1E-STEM Central MS1Fondren MS3Grissom ES1McNamara ES2Neff ES168Piney Point ES1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES1Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Scarborough ES1Shadydale ES1Oak Forest ES1Oak Forest ES5Oak Forest ES5Total10Oates ES5Holland MS8		White E ES		2
Bonham ES 1 E-STEM Central MS 1 Fondren MS 3 Grissom ES 1 McNamara ES 2 Neff ES 168 Piney Point ES 1 Revere MS 1 Sharpstown Intl 2 Sugar Grove MS 211 Valley West ES 2 White E ES 1 Total 204 Northline ES 2 Burbank MS 2 Fonville MS 29 Herrera ES 1 Burbank MS 2 Fonville MS 29 Herrera ES 1 Lyons ES 1 Northline ES 3 Shadydale ES 1 Shadydale ES 1 Shadydale ES 1 Shadydale ES 1 Shadydale ES 3 Morthline ES 3 Shadydale ES 3 Morthline ES 3 Morthline ES 3 Shadydale ES 3 Morthline ES 3 Morthline ES 3 Shadydale ES 3 Morthline ES 3 Shadydale ES 3 Morthline ES 3 Shadydale ES 3 Morthline ES 3 Morthline ES 3 Shadydale ES 3 Morthline ES 3		Total		47
F-STEM Central MS1Fondren MS3Grissom ES1McNamara ES2Neff ES168Piney Point ES1Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Morthline ES2Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Oak Forest ES1Dady ES5Oak Forest ES5Total10Oate SES5Holland MS8	Neff ES		178	
Fondren MS3Grissom ES1McNamara ES2Neff ES168Piney Point ES1Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES2Burbank ES2Burbank MS2Forville MS29Herrera ES1Lyons ES1Northline ES900Scarborough ES1Shadydale ES1Williams MS1Cok Forest ES1Black MS5Oak Forest ES5Total10Oak Forest ES5Holland MS8		Bonham ES		1
Grissom ES 1 McNamara ES 2 Neff ES 168 Piney Point ES 1 Revere MS 1 Sharpstown Intl 2 Sugar Grove MS 21 Valley West ES 2 White E ES 1 Total 204 Northline ES 2 Burbank ES 2 Burbank MS 2 Fonville MS 29 Herrera ES 1 Lyons ES 1 Northline ES 90 Scarborough ES 1 Shadydale ES 1 Williams MS 1 Oak Forest ES 1 Total 10 Oak Forest ES 5		E-STEM Central MS		1
McNamara ES2Neff ES168Piney Point ES1Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES2Burbank ES2Burbank ES2Fonville MS29Herrera ES1Lyons ES1Vorthline ES90Scarborough ES1Shadydale ES1Williams MS1Williams MS1Total28Oak Forest ES5Oak Forest ES5Total10Oates ES5Holland MS8		Fondren MS		3
Neff ES168Piney Point ES1Revere MS1Sharpstown Intil2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES2Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Oates ES5Holland MS8		Grissom ES		1
Piney Point ES1Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES2Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Otale ES5Holland MS8		McNamara ES		2
Revere MS1Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES2Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Total10Oak Forest ES5Total10Oates ES6Holland MS8		Neff ES		168
Sharpstown Intl2Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES1Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Total5Oak Forest ES5Total10Oates ES48Holland MS8		•		1
Sugar Grove MS21Valley West ES2White E ES1Total204Northline ES130Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Oates ES6Holland MS8		Revere MS		1
Valley West ES2White E ES1Total204Northline ES130Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Villiams MS1Data128Oak Forest ES5Oak Forest ES5Total10Oates ES6Holland MS8		Sharpstown Intl		2
White E ES1Total204Northline ES130Burbank ES2Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Oates ES48Holland MS8		Sugar Grove MS		
Total204Northline ES130Burbank ES2Burbank MS2Burbank MS29Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Villiams MS1Total128Oak Forest ES5Oak Forest ES5Total10Oates ES48Holland MS8		•		2
Northline ES130Burbank ES2Burbank MS2Burbank MS29Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Villiams MS110Black MS5Oak Forest ES5Total10Oates ES48Holland MS8				-
Burbank ES 2 Burbank MS 2 Fonville MS 29 Herrera ES 1 Lyons ES 1 Northline ES 90 Scarborough ES 1 Shadydale ES 1 Villiams MS 1 Total 128 Oak Forest ES 5 Oak Forest ES 5 Total 10		Total		204
Burbank MS2Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Total10Oates ES48Holland MS8	Northline ES		130	
Fonville MS29Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Total10Oates ES48Holland MS8		Burbank ES		2
Herrera ES1Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total12810Oak Forest ES5Oak Forest ES5Oak Forest ES5Total10Oates ES48Holland MS8				2
Lyons ES1Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Total10Oates ES10Holland MS8				
Northline ES90Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES5Oak Forest ES5Oates ES6Holland MS8		Herrera ES		1
Scarborough ES1Shadydale ES1Williams MS1Total128Oak Forest ES1Black MS5Oak Forest ES5Total10Oates ES48Holland MS8		•		
Shadydale ES1Williams MS1Total128Oak Forest ES10Black MS5Oak Forest ES5Total10Oates ES48Holland MS8				90
Williams MS1Total128Oak Forest ES10Black MS5Oak Forest ES5Total10Oates ES48Holland MS8		•		1
Total128Oak Forest ES10Black MS5Oak Forest ES5Total10Oates ES48Holland MS8				1
Oak Forest ES10Black MS5Oak Forest ES5Total10Oates ES48Holland MS8				•
Black MS 5 Oak Forest ES 5 Total 10 Oates ES 48 Holland MS 8		Total		128
Oak Forest ES5Total10Oates ES48Holland MS8	Oak Forest ES		10	
Total10Oates ES48Holland MS8		Black MS		
Oates ES 48 Holland MS 8				
Holland MS 8		Total		10
	Oates ES		48	
Key MS 1		Holland MS		8
		Key MS		1

Table D–1. Summer School Campus Enrollment (continued)			
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Oates ES	(Cont	inued)	
	Leland YMCPA		1
	Oates ES		107
	Total		117
Ortiz MS		237	
	Attucks MS		2
	Austin HS		1
	Chavez HS		92
	Deady MS		1
	Middle College HS -	Fraga	1
	Milby HS		5
	Mount Carmel Acad HS		2
	Ortiz MS		123
	Sterling HS		12
	Washington HS		1
	Total		240
Osborne ES		82	
	Black MS		1
	Clifton MS		2
	Fonville MS		3
	Osborne ES		66
	Wesley ES		1
	Williams MS		23
	Total		96
Paige ES		92	
	Berry ES		1
	Burrus ES		1
	Key MS		20
	Paige ES		92
	YWCPA		1
	Total		115
Park Place ES		141	
	Attucks MS		1
	Bastian ES		2
	BCM Biotech Acader	ny at Rusk	1
	Cornelius ES		1

Table D–1. Summer School (Campus Enrollmen <u>t (c</u>	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Park Place ES	(Conti	nued)	
	Ortiz MS		32
	Park Place ES		170
	Stevenson MS		4
	Total		211
Parker ES		36	
	Baylor College MS		1
	Meyerland MS		11
	Mitchell ES		1
	Parker ES		79
	Pershing MS		1
	Pin Oak MS		1
	Windsor Village ES		1
	Total		95
Patterson ES		79	
	Frost ES		1
	Kelso ES		1
	Patterson ES		153
	Rucker ES		2
	Stevenson MS		20
	Total		177
Peck ES		51	
	Attucks MS		3
	BCM Biotech Acader	ny at Rusk	1
	Cullen MS		15
	Foster ES		1
	Peck ES		84
	Pershing MS		1
	Woodson ES		1
Pershing MS	Total	407	106
		167	4
	Attucks MS		1
	Bellaire HS		38
	Cullen MS Hartman MS		1
	Heights HS		1
			I

Spring 2019 School Summer S Camp Pershing MS		Enrollment
-	(N)	
	(Continued)	
Kinder HSF	٧VA	1
Lamar HS		10
Long Acad		1
Madison HS	3	11
Pershing M	S	133
Secondary	DAEP	1
Sterling HS		1
Westbury F	IS	6
Wheatley H	IS	1
Wisdom HS	3	3
Yates HS		1
Total		211
Petersen ES	99	
Grissom ES	3	1
Lawson MS	;	10
Petersen E	S	105
Pin Oak MS	3	1
Total		117
Pilgrim ES	178	
Briargrove	ES	1
Challenge I	EC HS	1
Energy Inst	HS	2
Lamar HS		3
Long Acad		3
Pilgrim ES		320
Piney Point	ES	2
Revere MS		1
School at S	t. George ES	1
Sharpstowr		1
Sterling HS		1
Sutton ES		1
Tanglewoo		12
Westside H		1
Wisdom HS	3	17
Total		367

Spring 2019 SchoolSummer School CampusSummer School Eligibility (Based on Promotion Standards) (N)Enrollment (All Programs) (N)Pin Oak MS21Pin Oak MS1Challenge EC HS1Lamar HS2Pin Oak MS7Westbury HS1Wisdom HS6Total20Pines Point ES1Briargrove ES1Enerson ES1Enerson ES1Enerson ES1Enerson ES1Enerson ES3Entert MS3
Bellaire HS 3 Challenge EC HS 1 Lamar HS 2 Pin Oak MS 7 Westbury HS 1 Wisdom HS 6 Total 20 Piney Point ES 1 Briargrove ES 1 Emerson ES 1
Challenge EC HS1Lamar HS2Pin Oak MS7Westbury HS1Wisdom HS6Total20Piney Point ES2Briargrove ES1Emerson ES1
Lamar HS2Pin Oak MS7Westbury HS1Wisdom HS6Total20Piney Point ES225Briargrove ES1Emerson ES1
Pin Oak MS7Westbury HS1Wisdom HS6Total20Piney Point ES225Briargrove ES1Emerson ES1
Westbury HS1Wisdom HS6Total20Piney Point ES225Briargrove ES1Emerson ES1
Wisdom HS6Total20Piney Point ES225Briargrove ES1Emerson ES1
Total20Piney Point ES225Briargrove ES1Emerson ES1
Piney Point ES225Briargrove ES1Emerson ES1
Briargrove ES 1 Emerson ES 1
Emerson ES 1
E-STEM Central MS 3
-
Fondren MS 1
Neff ES 3
Piney Point ES 172
Revere MS 58
Sharpstown Intl 1
Tanglewood MS 3
White M ES 1
Total 244
Pleasantville ES 30
Holland MS 12
Pleasantville ES 35
Total 47
Poe ES 36
Cullen MS 3
Lanier MS 13
Lanier MS13Marshall MS1
Marshall MS 1
Marshall MS1Pershing MS2Poe ES32Total51
Marshall MS1Pershing MS2Poe ES32
Marshall MS1Pershing MS2Poe ES32Total51
Marshall MS1Pershing MS2Poe ES32Total51Port Houston ES27

Table D–1. Summer School	Campus Enrollment (c	ontinued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Pugh ES		52	
	Eliot ES		1
	Key MS		1
	McReynolds MS		16
	Navarro MS		1
	Pugh ES		67
	Total		86
Reagan Ed Ctr PK-8		214	
	Madison HS		9
	Pershing MS		1
	Reagan Ed Ctr PK-8		202
	Red ES		1
	Rice School PK-8		1
	Total		214
Red ES		70	
	Baylor College MS		1
	Cullen MS		1
	Fondren MS		2
	Lawson MS		4
	Meyerland MS		6
	Pershing MS		1
	Pin Oak MS		1
	Red ES		123
	Revere MS		1
	Rice School PK-8		1
	Total		141
Revere MS		161	
	Kinder HSPVA		1
	Revere MS		67
	Sharpstown HS		2
	Westside HS		47
	Wisdom HS		49
	Total		166
Reynolds ES		101	
	Almeda ES		1
	Attucks MS		18

Table D–1. Summer School (Campus Enrollment (continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Reynolds ES	(Cont	inued)	
	Cullen MS		1
	Lawson MS		1
	Reynolds ES		82
	Thomas MS		2
	Whidby ES		1
	Woodson ES		1
	Young ES		1
	Total		108
Rice School PK-8		37	
	Bellaire HS		1
	HAIS HS		1
	Rice School PK-8		108
	Sharpstown HS		1
	Westbury HS		2
	Total		113
River Oaks ES		0*	
	Lanier MS		4
	River Oaks ES		9
	Total		13
Roberts ES		10	
	Longfellow ES		2
	Pershing MS		1
	Pin Oak MS		1
	Roberts ES		28
	Shearn ES		1
	Total		33
Robinson ES		65	
	Fleming MS		1
	Holland MS		47
	McReynolds MS		1
	Robinson ES		101
	Total		150
Rodriguez ES		84	
	Askew ES		1
	Benavidez ES		1

Table D–1. Summer School C			
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Rodriguez ES	(Cont	nued)	
	Braeburn ES		2
	Cunningham ES		1
	Daily ES		1
	Energized MS		2
	E-STEM Central MS		1
	Long Acad		33
	Pershing MS		2
	Piney Point ES		1
	Revere MS		1
	Rodriguez ES		265
	Sutton ES		1
	Tanglewood MS		4
	Total		316
Rogers TH		3	
	Attucks MS		1
	Rogers TH		43
	Total		44
Roosevelt ES		79	
	BCM Biotech Acader	ny at Rusk	1
	Burbank MS		17
	Burrus ES		1
	Fonville MS	-	2
	Gregory-Lincoln PK-	8	2
	Hamilton MS	-0	2
	Kashmere Gardens	25	1
	Marshall MS		3
	Roosevelt ES Total		65 94
Ross ES	TOTAT	55	
	Bruce ES		1
	Fleming MS		4
	Forest Brook MS		2
	Gregory-Lincoln PK-	8	1
	Janowski ES		1
	Kashmere Gardens I	ES	2
	Key MS		4

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Ross ES	(Cont	inued)	
	Marshall MS		3
	McGowen ES		1
	Ross ES		59
	Total		78
Rucker ES		32	
	Rucker ES		47
	Stevenson MS		10
	Total		57
Sanchez ES		55	
	Deady MS		11
	Harris JR ES		1
	Ortiz MS		1
	Sanchez ES		171
	Thomas MS		1
	Total		185
Scarborough ES		88	
	Coop ES		2
	De Chaumes ES		1
	Henry MS		20
	Scarborough ES		128
	Total		151
School at St. George ES		77	
	Briargrove ES		2
	Lanier MS		3
	Long Acad		1
	Pilgrim ES		2
	School at St. George	e ES	54
	Tanglewood MS		11
	Total		73
Scroggins ES		84	
	McReynolds MS		20
	Scroggins ES		71
	Total		91
Secondary DAEP		155	
	Bellaire HS		1

Table D–1. Summer School	Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Secondary DAEP	(Cont	inued)	
	Black MS		2
	Cullen MS		1
	Deady MS		3
	Henry MS		1
	Madison HS		1
	Meyerland MS		1
	Milby HS		3
	Navarro MS		1
	Secondary DAEP		17
	Waltrip HS		1
	Wisdom HS		2
	Total		34
Seguin ES		94	
	Attucks MS		2
	BCM Biotech Acader	ny at Rusk	4
	DeAnda ES		2
	Hartman MS		38
	Navarro MS		1
	Ortiz MS		2
	Seguin ES		96
	Thomas MS		1
	Thompson ES		1
	Total		147
Shadowbriar ES		72	
	Bush ES		2
	Daily ES		4
	Hartman MS		1
	Pershing MS		1
	Shadowbriar ES		72
	Welch MS		1
	West Briar MS		18
	Total		99
Shadydale ES		177	
	Forest Brook MS	_	29
	Gregory-Lincoln PK-	8	1
	Hogg MS		1
			400

Table D–1. Summer School C	ampus Enrollment (c	ontinued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Shadydale ES	(Contir	nued)	
	Kashmere Gardens E	S	1
	Leland YMCPA		2
	Marshall MS		1
	Shadydale ES		153
	Total		188
Shearn ES		58	
	Attucks MS		1
	Braeburn ES		1
	Longfellow ES		1
	Montgomery ES		2
	Pershing MS		28
	Reagan Ed Ctr PK-8		1
	Rice School PK-8		1
	Shearn ES		83
	Tinsley ES		1
	Valley West ES		1
	Total		120
Sherman ES		98	
	Atherton ES		1
	Crockett ES		1
	Fleming MS		6
	Ketelsen ES		1
	Key MS		2
	Marshall MS		21
	Paige ES		1
	Sherman ES		79
	Total		112
Sinclair ES		21	
	Baylor College MS		1
	Black MS		10
	Revere MS		1
	Sinclair ES		37
o /// Fo	Total		49
Smith ES		90	
	Black MS		5

Spring 2019 SchoolSummer School CampusSummer School Eligibility (Based on Promotion Standards) (N)Enrollment (AII Programs) (N)Smith ES(Continued)41Smith ES192Wainwright ES1Williams MS1Total240Southmayd ES68Deady MS1Edison MS1Hartman MS1Southmayd ES104Thomas MS1Total120Stevens ES104Thomas MS1Stevens ES112Black MS35Clifton MS1Stevens ES112Total100Stevens ES112Total100Stevens ES112Total100Stevens ES112Total100Stevens ES112Total237Stevens MS224Total268Stevens MS224Total268Stevens MS224Total120Stevens MS224Total268Sugar Grove MS112Total132Sutton ES68Sugar Grove MS112Total132Sutton ES68Sugar Grove MS112Total132Sutton ES1Long Acad1	Table D–1. Summer School (Campus <u>Enrollment (c</u>	continued)	
Clifton MS 41 Smith ES 192 Wainwright ES 1 Williams MS 1 Total 240 Southmayd ES 68 Deady MS 13 Edison MS 1 Hartman MS 1 Southmayd ES 104 Thomas MS 1 Total 120 Stevens ES 104 Thomas MS 1 Total 120 Stevens ES 112 Total 120 Stevens ES 1 McNamara ES 1 Smith ES 1 Stevens ES 112 Total 150 Stevens ES 112 Total 34 East EC HS 2 Holland MS 1 Milby HS 3 Mount Carmel Acad HS 1 Ortiz MS 3 Stevenson MS 224 Total 32 </th <th>Spring 2019 School</th> <th></th> <th>Eligibility (Based on Promotion Standards)</th> <th>(All Programs)</th>	Spring 2019 School		Eligibility (Based on Promotion Standards)	(All Programs)
Smith ES192Wainwright ES1Williams MS1Total240Southmayd ES68Deady MS13Edison MS1Hartman MS1Southmayd ES104Total120Stevens ES120Black MS35Clifton MS1McNamara ES1Stevens ES112Total150Stevens ES112Total150Stevens ES112Otal150Stevens ES112Total150Stevens ES112Otal150Stevens ES12Otal237Stevens MS24Otalva MS1Mitby HS3Mount Carmel Acad HS1Mitby HS3Stevenson MS224Ortiz MS3Stevenson MS224Total268Stevenson MS20Stevenson MS20Stevenson MS20Stevenson MS20Stevenson MS20Stevenson MS20Stevenson MS20Stevenson MS20Stevenson MS20Stargar Grove MS12Total268Stargar Grove MS20Stargar Grove MS20Stargar Grove MS20Stargar Grove MS20Stargar Grove MS20Stargar Grove MS<	Smith ES	(Conti	nued)	
Wainwright ES1Williams MS1Total240Southmayd ES0Deady MS13Edison MS1Hartman MS1Southmayd ES104Thomas MS1Thomas MS104Stevens ES120Black MS35Clifton MS1McNamara ES1Stevens ES112Total150Stevens ES112Total150Stevens ES112Total237Chavez HS3Molunt Carmel Acad HS1Milby HS3Mount Carmel Acad HS1Milby HS3Stevens on MS224Total268Stevens on MS224Total20Sugar Grove MS20Sugar Grove MS20Su		Clifton MS		41
Williams MS1Total240Southmayd ES0Deady MS13Edison MS1Hartman MS1Southmayd ES104Thomas MS1Total120Stevens ES123Clifton MS1McNamara ES1Stevens ES121Stevens ES1Clifton MS1McNamara ES1Stevens ES120Stevens ES121Clifton MS1McNamara ES1Stevens ES120Clifton MS1McNamara ES1Stevens ES120Stevens ES120Stevens ES120Stevens ES120Stevens MS24Fotal34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS20Sugar Grove MS20Sugar Grove MS20Sugar Grove MS20Sugar Grove MS20Sugar Grove MS20Sugar Grove MS112Total132Sutton ES68Bonham ES1		Smith ES		192
Total240Southmayd ES68Deady MS13Edison MS1Hartman MS1Southmayd ES104Thomas MS1Total120Stevens ES12Black MS35Clifton MS1McNamara ES1Stevens ES112Total150Stevens ES112Total150Stevens ES112Total150Stevens ES112Total150Stevens ES112Total237Chavez HS34East EC HS2Holland MS1Milby HS3Stevenson MS224Total268Stevenson MS224Total268Sugar Grove MS20Sugar Grove MS112Total132Sutton ES112Fotal32Sutton ES14		Wainwright ES		1
Southmayd ES68Deady MS13Edison MS1Hartman MS1Southmayd ES104Thomas MS1Total120Stevens ES12Black MS35Clifton MS1McNamara ES1Stevens ES112Total150Stevens ES112Total150Stevens ES112Total34East EC HS2Holland MS1Milby HS3Stevens MS224Total268Sugar Grove MS20Sugar Grove MS20Sugar Grove MS112Total132Sutton ES112Fotal32Sugar Grove MS112Total132Sutton ES68Bonham ES1		Williams MS		1
Deady MS 13 Edison MS 1 Hartman MS 1 Southmayd ES 104 Thomas MS 1 Total 120 Stevens ES 123 Black MS 35 Clifton MS 1 McNamara ES 1 Stevens ES 112 Total 150 Stevens ES 112 Total 150 Stevens ES 1 Stevens ES 1 Stevens MS 237 Chavez HS 24 Holland MS 1 Milby HS 3 Mount Carmel Acad HS 1 Ortiz MS 3 Stevenson MS 224 Total 268 Sugar Grove MS 112 Total 20 Sugar Grove MS 112 Total 132 Sugar Grove MS 112 Total 132 Sugar Grove MS		Total		240
Edison MS 1 Hartman MS 1 Southmayd ES 104 Thomas MS 1 Total 120 Stevens ES 123 Black MS 35 Clifton MS 1 McNamara ES 1 Stevens ES 1 Molth ES 3 Fast EC HS 2 Holland MS 1 Mount Carmel Acad HS 1 Ortiz MS 3 Stevenson MS 224 Total 268 Sugar Grove MS 112 Total 132 <th>Southmayd ES</th> <th></th> <th>68</th> <th></th>	Southmayd ES		68	
Hartman MS1Southmayd ES104Thomas MS1Total120Stevens ES123Black MS35Clifton MS1McNamara ES1Stevens ES112Total150Stevens ES112Et vens ES112Stevens MS237Chavez HS34East EC HS2Holland MS1Milby HS3Nount Carmel Acad HS1Ortiz MS224Total268Stevenson MS224Total20Stevenson MS224Total268Sugar Grove MS20Sugar Grove MS112Total32Sturton ES112Total32Sugar Grove MS20Sugar Grove MS112Total32Sugar Grove MS112Total32Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Total32Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Total32Sugar Grove MS112Sugar Grove MS132Sugar Grove MS132Sugar Grove MS132Sugar Grove MS14Sugar Grove MS14Sugar Grove MS14 <th></th> <td>•</td> <td></td> <td>13</td>		•		13
Southmayd ES104Thomas MS1Total120Stevens ES123Black MS35Clifton MS1McNamara ES1Smith ES1Stevens ES112Total100Stevens ES112Total100Stevens MS237Chavez HS34East EC HS2Holland MS1Miby HS3Mount Carmel Acad HS1Ortiz MS324Stevenson MS224Total268Sugar Grove MS20Sugar Grove MS112Total132Sugar Grove MS112Starpstown HS20Sugar Grove MS112Sharpstown HS20Sugar Grove MS112Total132Sugar Grove MS112Sharpstown HS20Sugar Grove MS112Total132Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Total132Sugar Grove MS112Total56Sugar Grove MS112Total132Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Sugar Grove MS112Sugar Grove MS132Sugar Grove MS132Sugar Grove MS14Sugar Grove				1
Thomas MS1Total120Stevens ES1Black MS35Clifton MS1McNamara ES1Smith ES1Stevens ES112Total150Stevens ES150Stevens OMS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS112Total268Sugar Grove MS112Total313Sugar Grove MS112Sharpstown HS20Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total58Sugar Grove MS112Total132Sugar Grove MS112Total58Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total58Sugar Grove MS112Total58Sugar Grove MS112Total58Sugar Grove MS112Total58Sugar Grove MS13 <tr< td=""><th></th><td></td><td></td><td>·</td></tr<>				·
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Stevens ES123Black MS35Clifton MS1McNamara ES1Smith ES1Stevens ES112Total150Stevenson MS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS224Total268Sugar Grove MS20Sharpstown HS20Sugar Grove MS112Total20Sugar Grove MS112Total132Sutton ES68Bonham ES1				•
Black MS 35 Clifton MS 1 McNamara ES 1 Smith ES 1 Total 150 Stevens on MS 237 Chavez HS 237 Chavez HS 34 East EC HS 34 East EC HS 34 East EC HS 31 Mount Carmel Acad HS 1 Ortiz MS 3 Stevenson MS 224 Total 268 Sugar Grove MS 112 Sugar Grove MS 112 Total 320 Sugar Grove MS 112 Total 320 Sugar Grove MS 112 Total 320		Total		120
Clifton MS 1 McNamara ES 1 Smith ES 1 Stevens ES 112 Total 150 Stevenson MS 237 Chavez HS 2 Holland MS 1 Milby HS 3 Mount Carmel Acad HS 1 Ortiz MS 3 Stevenson MS 224 Total 268 Mount Carmel Acad HS 1 Ortiz MS 3 Stevenson MS 224 Total 268 Sugar Grove MS 112 Total 20 Sugar Grove MS 112 Total 132	Stevens ES		123	
McNamara ES1Smith ES1Stevens ES112Total150Stevenson MS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS224Total268Stevenson MS224Total268Sugar Grove MS112Total20Sugar Grove MS112Total32Stevenson HS20Sugar Grove MS112Total32Stuton ES68Bonham ES1				
Smith ES1Stevens ES112Total150Stevenson MS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS20Sugar Grove MS112Total132Sutton ES68Bonham ES1		-		
Stevens ES112Total150Stevenson MS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS112Total20Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total132Sugar Grove MS112Total1				•
Total150Stevenson MS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS112Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1				•
Stevenson MS237Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS112Sugar Grove MS112Total132Sutton ES68Bonham ES1				
Chavez HS34East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS112Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1	Stevenson MS	TOTAL	007	150
East EC HS2Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS112Sugar Grove MS112Total132Sutton ES68Bonham ES1		Chavaz US	231	24
Holland MS1Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS20Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1		•••••		
Milby HS3Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS20Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1				
Mount Carmel Acad HS1Ortiz MS3Stevenson MS224Total268Sugar Grove MS140Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1				
Ortiz MS3Stevenson MS224Total268Sugar Grove MS140Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1		•	HS	
Stevenson MS224Total268Sugar Grove MS140Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1				
Sugar Grove MS140Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1				
Sugar Grove MS140Sharpstown HS20Sugar Grove MS112Total132Sutton ES68Bonham ES1				
Sugar Grove MS112Total132Sutton ES68Bonham ES1	Sugar Grove MS		140	
Sugar Grove MS112Total132Sutton ES68Bonham ES1		Sharpstown HS		20
Total132Sutton ES68Bonham ES1				
Bonham ES 1				132
	Sutton ES		68	
Long Acad 11		Bonham ES		1
		Long Acad		11

Table D–1. Summer School	Campus Enrollment (continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Sutton ES	(Con	tinued)	
	Longfellow ES		1
	Pin Oak MS		1
	Ross ES		1
	Sutton ES		383
	Total		398
Tanglewood MS		66	
	Bellaire HS		2
	Lamar HS		5
	Revere MS		1
	Tanglewood MS		42
	Westbury HS		1
	Westside HS		2
	Wisdom HS		17
	Total		70
ТСАН		0*	
		v	
	Black MS	•	1
	Clifton MS		1
	Clifton MS Daily ES	•	
	Clifton MS Daily ES Hogg MS		
	Clifton MS Daily ES Hogg MS Kinder HSPVA		
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS		1 1 1 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS		1 1 1 1 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad		1 1 1 1 1 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS		1 1 1 1 1 1 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS		1 1 1 1 1 1 1 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH		1 1 1 1 1 1 1 1 1373
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS		1 1 1 1 1 1 1 1 373 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS Wheatley HS		1 1 1 1 1 1 1 1 373 1 1
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS		1 1 1 1 1 1 1 1 373 1
Thomas MS	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS Wheatley HS Total	256	1 1 1 1 1 1 1 1 1373 1 1 1 1385
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS Wheatley HS Total		1 1 1 1 1 1 1 1 1 373 1 1 1 3 85
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS Wheatley HS Total		1 1 1 1 1 1 1 1 1 1 373 1 1 1 385 10 211
	Clifton MS Daily ES Hogg MS Kinder HSPVA Lanier MS Lawson MS Long Acad Sugar Grove MS Tanglewood MS TCAH West Briar MS Wheatley HS Total		1 1 1 1 1 1 1 1 1 373 1 1 1 3 85

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Thompson ES		30	
	Cullen MS		7
	Gregory-Lincoln PK-	8	1
	Lawson MS		2
	Thompson ES		44
	Total		54
Tijerina ES		55	
	Attucks MS		1
	Burnet ES		2
	Edison MS		8
	Franklin ES		1
	Tijerina ES		77
	Total		89
Tinsley ES		213	
	Elrod ES		3
	Foerster ES		3
	Fondren MS		36
	McNamara ES		2
	Meyerland MS		1
	Milne ES		1
	Rice School PK-8		1
	Tinsley ES		155
	Valley West ES		1
Travis ES	Total		203
Travis ES	Eenville MC	2	4
	Fonville MS Forest Brook MS		1
			1
	Hogg MS Marshall MS		1 2
	Travis ES		4
	YWCPA		4
	Total		10
TSU Charter		2	
	Lockhart ES	_	2
	TSU Charter		3
	Total		5

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Twain ES		13	
	Cullen MS		1
	Pershing MS		5
	Pin Oak MS		1
	Twain ES		30
	Total		37
Valley West ES		132	
	Fondren MS		1
	Milne ES		2
	Pershing MS		1
	Sugar Grove MS		1
	Valley West ES		117
	Welch MS		30
··· · · · ·	Total		152
Wainwright ES		84	
	Benbrook ES		1
	Black MS		6
	Clifton MS		17
	Foerster ES		1
	Sinclair ES		1
	Smith ES		5
	Wainwright ES		54
Walnut Bend ES	Total		85
		82	
	Ashford ES		1
	Askew ES		1
	Briargrove ES		4
	Daily ES		3
	Piney Point ES Revere MS		1 35
	Rogers TH		35 2
	Walnut Bend ES		179
	West Briar MS		4
	Total		230
Welch MS		140	
	Madison HS	עדו	6
			0

Table D–1. Summer School C	Campus Enrollment (c	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Welch MS	(Conti	nued)	
	Sharpstown HS		31
	Sharpstown Intl		1
	South EC HS		1
	Welch MS		75
	Westbury HS		38
	Total		152
Wesley ES		64	
	Wesley ES		47
	Williams MS		30
	Total		77
West Briar MS		117	
	Revere MS		1
	West Briar MS		111
	Westside HS		24
	Total		136
West University ES		2	
	Lanier MS		1
	Pershing MS		1
	Poe ES		1
	West University ES		11
	Total		14
Wharton K–8		21	
	Briargrove ES		1
	Cullen MS		1
	Wharton K–8		61
	Williams MS		1
	Total		64
Whidby ES		89	
	Attucks MS		2
	Blackshear ES		1
	Cullen MS		18
	Ortiz MS		1
	Pershing MS		1
	Shearn ES		1
	Whidby ES		72

Table D–1. Summer School (Campus Enrollment (o	continued)	
Spring 2019 School	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N)	Enrollment (All Programs) (N)
Whidby ES	(Cont	inued)	
	Total		96
White E ES		76	
	Fondren MS Horn ES Revere MS		2 1 1 4
	Sharpstown Intl		
	Sugar Grove MS Walnut Bend ES		13 1
	White E ES		153
White M ES	Total		175
Winte M ES	Lanier MS	33	
	Revere MS Tanglewood MS White M ES		1 5 3 88
	Total		97
Whittier ES		50	
	Carrillo ES Holland MS Ketelsen ES Leland YMCPA Whittier ES		1 2 1 1 106
	Total		111
Williams MS		98	
	Houston MSTC HS Waltrip HS Washington HS Williams MS Total		1 6 46 55 108
Wilson Montessori		9	
	HSLJ Lanier MS Waltrip HS Wilson Montessori Total		1 3 1 23 28

Spring 2019 School Windsor Village ES	Summer School Campus	Summer School Eligibility (Based on Promotion Standards) (N) 86	Enrollment (All Programs) (N)
Windsor Village ES	E 1 140	96	
•	E 140	00	
	Fondren MS		1
	Hines-Caldwell ES		1
	Lawson MS		11
	Rice School PK-8		1
	Windsor Village ES		116
	Total		130
Woodson ES		147	
	Attucks MS		1
	Frost ES		1
	Thomas MS		17
	Woodson ES		108
	Total		127
Young ES		104	
	Attucks MS		15
	Deady MS		1
	Law ES		1
	Thomas MS		1
	Young ES		72
	Total		90
Young Scholars		26	
	Almeda ES		1
	Bruce ES		1
	Gregory-Lincoln PK-8	8	2
	Lawson MS		1
	Young Scholars		23
Sources: Chancery PSE file, August 5, 2019; Ch	Total		28

Sources: Chancery PSE file, August 5, 2019; Chancery Historical Grades file, 2018-2019 Note: The number of eligible students for each campus is only included for schools with any grades between grade 1 and grade 8. *means zero students were eligible for summer school based on promotion standards.