# International Leadership of Texas College Station Elementary 2021-2022 Campus Improvement Plan

# **Mission Statement**

The mission of International Leadership of Texas is to prepare students for exceptional leadership roles in the international community by emphasizing servant leadership, mastering the English, Spanish and Chinese languages, and strengthening the body, mind and character.

# Vision

ILTexas College Station Elementary School will grow and nurture students while guiding them as they reach their academic capacity. While attending ILTexas College Station Elementary, students will build relationships and excel academically. At the same time, learners will develop a love for serving others and a desire to live a healthy lifestyle.

# Value Statement

All students have value. All students have potential. All students have the right to high expectations, caring teachers and a loving learning environment. Our job is to receive students as they are, then move them forward as much as possible. School and parent collaboration is paramount.

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# **Comprehensive Needs Assessment**

Revised/Approved: June 18, 2021

# **Demographics**

#### **Demographics Summary**

ILTexas CSES serves students from various academic backgrounds that include different public school districts, charter schools, private schools and home school. A total of 1,038 students enrolled at ILTexas CSES during the 2020-2021 snapshot date. A variety of different race and ethnicities are represented, with the top three being Hispanic/Latino 31.33%, Black/African Amer 11.06%, and White 45.60%. We serve a significant number of English Language Learners with 119 students served. Further special program breakdown shows 122 Gifted and Talented students enrolled and 67 students enrolled in Special Education.

## **Demographics Strengths**

Student enrollment represents a wide range of educational backgrounds and cultures. At our campus Chinese and Spanish international teachers are a part of the instructional team for content (DLI program) and language courses (secondary). Diverse teachers and staff increase multicultural awareness by providing real world experiences for our students. Our campus promotes leadership opportunities and builds aspiring administrators with more than 5 staff enrolled in AAA academy. Build a strong foundation at K-5 by placing experience educators in these grade levels. Increase social platform use (Facebook/Linkedin) to attract & retain quality applicants.

## **Problem Statements Identifying Demographics Needs**

**Problem Statement 1 (Prioritized):** There is inconsistency in student learning gaps and needs. **Root Cause:** COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

Problem Statement 2: Teachers are not mastering the content they are being asked to teach our students. Root Cause: Resources change frequently

**Problem Statement 3:** 65% of teachers have 1-5 years of teaching experience, 97% of teachers have a bachelor's degree or higher, and our teachers have and average of about 3.6 years of experience. **Root Cause:** Surrounding districts have a competitive salary that makes hiring process challenging.

**Problem Statement 4:** Gaps in personal relationships, collaboration, and team building. Some staff don't know other staff members nor have a relationship with them across grade levels/content areas. **Root Cause:** COVID-19 protocols did not allow for in-person meetings, social distancing and other safety measures prohibited interaction amongst staff.

# **Student Learning**

## **Student Learning Summary**

	2nd Math	3rd Math	4th Math	5th Math
DNM	39/168 = 23%	53/167 = 32%	57/166 = 34%	27/164 = 16%
Approaches	53/168 = 32%	48/167 = 29%	63/166 = 38%	62/164 = 38%
Meets	38/168 = 23%	28/167 = 17%	27/166 = 16%	42/164 = 26%
Masters	38/168 = 23%	38/167 = 23%	19/166 = 11%	33/164 = 20%
	78% Approaches or Above	69% Approaches or Above	65% Approaches or Above	84% Approaches or Above

#### **Student Learning Strengths**

The focus for ILTexas is to provide a rigorous curriculum to all students based on the TEKS-RS scope and sequence

All students receive instruction in both Spanish and Mandarin Chinese beginning in Kindergarten and continuing through High School

Students at the elementary levels participate in a two-way dual language program

Instruction and learning is supported through our leadership education at the high school level, character education in elementary and middle school, and the K-12 physical education program

CSES uses a common master schedule to allow for common planning times and inter-district PLC opportunities on a daily and weekly basis

Common Unit Assessments and other on-going formative assessments are used at regular intervals during the learning cycles to gauge mastery learning

Data Days are set aside for teachers to understand where students are and to purposefully plan for instruction, remediation, and extension

## **Problem Statements Identifying Student Learning Needs**

**Problem Statement 1 (Prioritized):** There is inconsistency in student learning gaps and needs. **Root Cause:** COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

Problem Statement 2: Teachers are not mastering the content they are being asked to teach our students. Root Cause: Resources change frequently

**Problem Statement 3:** 65% of teachers have 1-5 years of teaching experience, 97% of teachers have a bachelor's degree or higher, and our teachers have and average of about 3.6 years of experience. **Root Cause:** Surrounding districts have a competitive salary that makes hiring process challenging.

**Problem Statement 4:** We have many student and staff needs in the area of technology. **Root Cause:** We have only have one Instructional Technician for ES, MS, and Aggieland HS campuses.

Problem Statement 5: Communication was a concern of our parents and staff this year. Root Cause: Learning about events and changes last minute

**Problem Statement 6 (Prioritized):** Limited parents/community were involved in campus events **Root Cause:** COVID-19 protocols did not allow for visitors or even volunteers at the school

**Problem Statement 7:** Gaps in personal relationships, collaboration, and team building. Some staff don't know other staff members nor have a relationship with them across grade levels/content areas. **Root Cause:** COVID-19 protocols did not allow for in-person meetings, social distancing and other safety measures prohibited interaction amongst staff.

## **School Processes & Programs**

## **School Processes & Programs Summary**

ILTexas CS curriculum is TEKS based and is required to follow a scope and sequence rooted in state standards. Teachers are required to use these resources to guide their planning, instruction and assessment. Planning, instruction and assessment willed be aligned - horizontally and vertically. Curriculum, instruction and assessment will be at the heart of all PLC meetings. Planning and instruction will be driven by and responsive to student data.

International leadership of Texas College Station Elementary employs highly qualified staff in all areas. Teachers hold a bachelor's degree from an accredited university, furthermore bilingual and special education teachers are required to be fully certified by TEA. We aim to recruit teachers with diverse backgrounds and experiences to incorporate into the classroom. Teachers and staff are recruited throughout the US, Spain, China, and other countries. ILTexas recruitment efforts extend to multiple countries offering teachers J1 international visas. Our international educators provide students multicultural world experiences through learning. The recruitment incentives include stipends in the areas of math, science, bilingual, and special education. In addition, our goal is to attract and retain certified experienced educators to build a strong foundation at our lower grade levels. Our experienced educators have an opportunity to lead within their grade level and participate in our aspiring administrators academy. We strive to develop our educators and encourage them to transition into leadership roles. Staff retention is our highest priority and employees participate in extensive professional development sessions that provide ongoing guidance and support. The retention rate for 2019-2020 has steadily increased throughout the years. See addendum for additional data.

Technology is the heartbeat of our campus - as exemplified during COVID-19 forcing remote learning, we were able to pivot and students continued learning virtually.

The school organizational structure provides support at many level for teachers, students and parents. Teachers have planning/meeting time built into their school day to meet and plan with grade level. Teachers also have dedicated data days built into the school year calendar. Professional development opportunities are also available to teachers. Each grade level has a grade level administrator (GLA) to oversee the grade and to support the teacher in the day to day operations. Each grade level has a teacher assistant.

## **School Processes & Programs Strengths**

Instruction will be driven by a range of data points Data days will allow for teachers to review and plan to be responsive to student data Two-way immersion program structure Daily PLC with each grade level team TEKS-based resources Academic tools, including Learning A-Z, STEMScopes, Leveled Reading, etc. Use of creativity in lesson design Pearson Envision is a useful tool, closely aligned to the TEKS Dual Language structure will improve student outcomes across languages and contents Chromebooks will allow teachers to support technological literacy and incorporate various medias into their instruction Students K-8 will utilize technology daily for their instruction and learning Texas A&M partnership with Dr. Wijekumar, ELA strategies. Further, we will be using the Dean and a staff of remediation teachers and instructional aides to focus on instructional GAPS created during the global pandemic.

SMART Boards in all classrooms

Chromebook ratio 1:1 in Kindergarten to 8th Grade

Laptops for all teachers

Teachers utilize technology daily in their instruction.

- Horizontal (grade level) PLC built into workday
- Teacher support structure Grade Level Administrators, APs, Principal

- Regular updates and newsletters to parents and faculty/staff
- District calendar includes Data Dive Days

#### **Problem Statements Identifying School Processes & Programs Needs**

Problem Statement 1: Teachers are not mastering the content they are being asked to teach our students. Root Cause: Resources change frequently

**Problem Statement 2:** 65% of teachers have 1-5 years of teaching experience, 97% of teachers have a bachelor's degree or higher, and our teachers have and average of about 3.6 years of experience. **Root Cause:** Surrounding districts have a competitive salary that makes hiring process challenging.

**Problem Statement 3:** We have many student and staff needs in the area of technology. **Root Cause:** We have only have one Instructional Technician for ES, MS, and Aggieland HS campuses.

Problem Statement 4: Communication was a concern of our parents and staff this year. Root Cause: Learning about events and changes last minute

**Problem Statement 6 (Prioritized):** Limited parents/community were involved in campus events **Root Cause:** COVID-19 protocols did not allow for visitors or even volunteers at the school

**Problem Statement 7:** Gaps in personal relationships, collaboration, and team building. Some staff don't know other staff members nor have a relationship with them across grade levels/content areas. **Root Cause:** COVID-19 protocols did not allow for in-person meetings, social distancing and other safety measures prohibited interaction amongst staff.

# **Perceptions**

## **Perceptions Summary**

ILTexas College Station prides itself in a positive learning and working environment for students and staff.

ILTexas CSES PTO is the top organization in our area that works hard to collaborate and raise funds to support our students and teachers.

## **Perceptions Strengths**

The culture of our campus is rooted in "what is best for students" as it relates to student academic achievement and safety. All decisions are based on what is best for the students and teachers, exhibiting our motto of Other's Before Self.

ILTexas CSES encourages parents via our extensive PTO, WATCH DOGS dads, and several volunteer initatives that are marketed through these vehicles. We have dozens of community partners ranging from resturants to local stores and businesses in our local community.

## **Problem Statements Identifying Perceptions Needs**

**Problem Statement 1 (Prioritized):** Limited parents/community were involved in campus events **Root Cause:** COVID-19 protocols did not allow for visitors or even volunteers at the school

**Problem Statement 2:** Gaps in personal relationships, collaboration, and team building. Some staff don't know other staff members nor have a relationship with them across grade levels/content areas. **Root Cause:** COVID-19 protocols did not allow for in-person meetings, social distancing and other safety measures prohibited interaction amongst staff.

**Problem Statement 3:** We have many student and staff needs in the area of technology. **Root Cause:** We have only have one Instructional Technician for ES, MS, and Aggieland HS campuses.

Problem Statement 4: Communication was a concern of our parents and staff this year. Root Cause: Learning about events and changes last minute

# **Priority Problem Statements**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs.

Root Cause 1: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

Problem Statement 1 Areas: Demographics - Student Learning

**Problem Statement 2**: Limited parents/community were involved in campus events

Root Cause 2: COVID-19 protocols did not allow for visitors or even volunteers at the school

Problem Statement 2 Areas: Student Learning - School Processes & Programs - Perceptions

# **Comprehensive Needs Assessment Data Documentation**

The following data were used to verify the comprehensive needs assessment analysis:

## **Improvement Planning Data**

- District goals
- · Campus goals
- Performance Objectives with summative review (prior year)
- Campus/District improvement plans (current and prior years)
- Covid-19 Factors and/or waivers for Assessment, Accountability, ESSA, Missed School Days, Educator Appraisals, etc.
- Covid-19 Factors and/or waivers

## **Accountability Data**

- Texas Academic Performance Report (TAPR) data
- Student Achievement Domain
- Student Progress Domain
- Closing the Gaps Domain
- Comprehensive, Targeted, and/or Additional Targeted Support Identification data

#### **Student Data: Assessments**

- State and federally required assessment information
- State and federally required assessment information (e.g. curriculum, eligibility, format, standards, accommodations, TEA information)
- STAAR released test questions
- Texas approved PreK 2nd grade assessment data

## **Student Data: Student Groups**

- · Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and progress
- Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and rates of progress between groups
- Economically Disadvantaged / Non-economically disadvantaged performance, progress, and participation data
- EL/non-EL or LEP data, including academic achievement, progress, support and accommodation needs, race, ethnicity, gender, etc.

#### **Student Data: Behavior and Other Indicators**

- Attendance data
- Class size averages by grade and subject

## **Employee Data**

- Staff surveys and/or other feedback
- · TTESS data

## Parent/Community Data

· Community surveys and/or other feedback

Support Systems and Other Da
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• Study of best practices

# Goals

Revised/Approved: June 18, 2021

Goal 1: The percent of students that score "Meets Grade Level" on STAAR Reading will increase from 40% to 55% by June 2022

**Performance Objective 1:** Based on HB3 Board Goal requirement, the percent of 3rd grade students that score approaches or above in Reading will increase from 79% to 90% by June 2022 using MAP Reading Data.

**HB3** Goal

**Evaluation Data Sources:** MAP Reading Data

Strategy 1 Details	Reviews			
Strategy 1: Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a	Formative			Summative
conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the	Nov	Jan	May	June
STAAR Reading assessment.				
Strategy's Expected Result/Impact: Increased student achievement				
<b>Staff Responsible for Monitoring:</b> Deputy Superintendent of Academics & Student Services, Director of EL K-12, Academic Directors, Instructional Technologist, Campus Principals, campus instructional coaches, Dean, Remediation teachers				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Recruit, support, retain teachers and principals, Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction - <b>Additional Targeted Support Strategy</b>				
Problem Statements: Demographics 1 - Student Learning 1, 6 - School Processes & Programs 6 - Perceptions 1				
Strategy 2 Details		Rev	views	
Strategy 2: Utilize newly hired Accelerated Learning team to improve 3rd grade reading gaps.		Formative		Summative
Strategy's Expected Result/Impact: Increased 3rd grade student achievement	Nov	Jan	May	June
<b>Staff Responsible for Monitoring:</b> AP, Dean of Instruction, AL teachers, 3rd grade team, Principal				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Recruit, support, retain teachers and principals, Build a foundation of reading and math - <b>ESF Levers:</b> Lever 4: High-Quality Curriculum				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished Continue/Modify	X Disc	ontinue		

## **Performance Objective 1 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

# **School Processes & Programs**

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

# **Perceptions**

**Problem Statement 1**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

**Performance Objective 2:** The percent of 2nd grade students that score on grade level or above in Reading will increase from 74% to 90% by June 2022 using iStation Indicator Progress Monitor tool - ISIP. The percent of 2nd grade students that grow one grade level in Spanish Reading (Spanish ISIP) will increase from 13% to 25% by June 2022.

**Evaluation Data Sources:** ISIP English and Spanish

Strategy 1 Details	Reviews			
Strategy 1: Send campus (teachers/coaches/principals/assistant principals) and district staff to conferences (e.g. Title III	Formative			Summative
Summit, La Cosecha, TESOL, TASA, Charter Summer Summit) to assist ILTexas teachers, administrators, and district support staff strengthen their ability to support our students, including and in particular our ESL, DLI and other programs that will increase student achievement of all students (particularly our special populations).	Nov	Jan	May	June
Strategy's Expected Result/Impact: Increased student achievement				
Staff Responsible for Monitoring: Director of EL K-12, Deputy Superintendent of Academics & Student Services, Academic Directors, Instructional Technologist, Campus Principals, Campus textbook coordinators, campus instructional coaches, campus media specialists  Title I Schoolwide Elements: 2.4, 2.5, 2.6 - ESF Levers: Lever 5: Effective Instruction - Additional Targeted Support Strategy  Problem Statements: Demographics 1 - Student Learning 1, 6 - School Processes & Programs 6 - Perceptions 1  Funding Sources: - 263 - Title III				
Strategy 2 Details		Rev	riews	
Strategy 2: Utilize instructional strategies and practice to improve 2nd graders Spanish achievement.		Formative		Summative
Strategy's Expected Result/Impact: Increased scores on ISIP spanish	Nov	Jan	May	June
Staff Responsible for Monitoring: Teachers of Spanish				
<b>Title I Schoolwide Elements:</b> 2.4, 2.6 - <b>ESF Levers:</b> Lever 2: Effective, Well-Supported Teachers				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished — Continue/Modify	X Disco	ontinue		

## **Performance Objective 2 Problem Statements:**

## **Demographics**

## **Student Learning**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

## **School Processes & Programs**

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

## **Perceptions**

**Problem Statement 1**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

**Performance Objective 3:** The percent of 1st grade students that score on grade level or above in Reading will increase from 66% to 80% by June 2022 using iStation Indicator Progress Monitor tool - ISIP. The percent of 1st grade students that grow one grade level in Spanish Reading (Spanish ISIP) will increase from 28% to 48% by June 2022.

**Evaluation Data Sources:** ISIP English and Spanish

Strategy 1 Details	Reviews			
Strategy 1: Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a	Formative			Summative
conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student	Nov	Jan	May	June
achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.				
Strategy's Expected Result/Impact: Increase student achievement				
<b>Staff Responsible for Monitoring:</b> Deputy Superintendent of Academics & Student Services, Director of EL K-12, Academic Directors, Instructional Technologist, Campus Principals, campus instructional coaches, Dean, Remediation teachers				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Recruit, support, retain teachers and principals, Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction - <b>Additional Targeted Support Strategy</b>				
Problem Statements: Demographics 1 - Student Learning 1				
Funding Sources: - 263 - Title III				
Strategy 2 Details		Rev	riews	•
Strategy 2: Utilize instructional strategies and best practice to improve 1st graders Spanish achievement.		Formative		Summative
Strategy's Expected Result/Impact: increased Spanish levels in ISIP	Nov	Jan	May	June
Staff Responsible for Monitoring: Spanish instructors				
Title I Schoolwide Elements: 2.4 - TEA Priorities: Recruit, support, retain teachers and principals - ESF				
Levers: Lever 2: Effective, Well-Supported Teachers, Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished Continue/Modify	X Disc	ontinue	_	

# **Performance Objective 3 Problem Statements:**

## **Demographics**

# **Student Learning**

**Performance Objective 4:** The percent of Kindergarten students that score on grade level or above in Reading will increase from 77% to 85% by June 2022 using iStation Indicator Progress Monitor tool - ISIP. The percent of Kindergarten students that grow one grade level in Spanish Reading (Spanish ISIP) will increase from 46% to 56% by June 2022.

**Evaluation Data Sources:** ISIP English and Spanish

Strategy 1 Details	Reviews			
Strategy 1: Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a		Summative		
onference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen heir ability to support all of our students, including our ESL, DLI and other programs that will increase student behievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the	Nov	Jan	May	June
STAAR Reading assessment.				
Strategy's Expected Result/Impact: Increase student achievement				
<b>Staff Responsible for Monitoring:</b> Deputy Superintendent of Academics & Student Services, Director of EL K-12, Academic Directors, Instructional Technologist, Campus Principals, campus instructional coaches, Dean, Remediation teachers				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction - <b>Additional Targeted Support Strategy</b>				
Problem Statements: Demographics 1 - Student Learning 1				
Funding Sources: - 263 - Title III				
Strategy 2 Details		Rev	riews	
Strategy 2: Improved instructional strategies and best practice to improve Kinder students' Spanish achievement.		Formative		Summative
Strategy's Expected Result/Impact: increased Spanish achievement	Nov	Jan	May	June
Staff Responsible for Monitoring: Spanish Teachers				
<b>Title I Schoolwide Elements:</b> 2.4 - <b>ESF Levers:</b> Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished Continue/Modify	X Disco	ontinue		

# **Performance Objective 4 Problem Statements:**

## **Demographics**

# **Student Learning**

Performance Objective 5: By June 2022, EL students at ILTexas will increase the TELPAS performance level from 31% to, at least, 36%

**Evaluation Data Sources:** TELPAS data

Strategy 1 Details	Reviews			
Strategy 1: Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a	Formative			Summative
conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the	Nov	Jan	May	June
STAAR Reading assessment.  Strategy's Expected Result/Impact: Increase student achievement				
<b>Staff Responsible for Monitoring:</b> Deputy Superintendent of Academics & Student Services, Director of EL K-12, Academic Directors, Instructional Technologist, Campus Principals, campus instructional coaches, Dean, Remediation teachers				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Recruit, support, retain teachers and principals, Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction - <b>Additional Targeted Support Strategy</b>				
<b>Problem Statements:</b> Demographics 1 - Student Learning 1, 6 - School Processes & Programs 6 - Perceptions 1				
Funding Sources: - 263 - Title III				
No Progress Accomplished — Continue/Modify	X Disc	continue		

## **Performance Objective 5 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

# **Student Learning**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

## **School Processes & Programs**

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

# **Perceptions**

**Problem Statement 1**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

**Performance Objective 6:** The percent of English learners that score "Meets Grade Level" on STAAR Reading will increase from 34% to 39% by June 2022.

**Evaluation Data Sources: STAAR Reading Data** 

Strategy 1 Details	Reviews			
Strategy 1: Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a		Summative		
conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.	Nov	Jan	May	June
Strategy's Expected Result/Impact: Increase student achievement				
<b>Staff Responsible for Monitoring:</b> Deputy Superintendent of Academics & Student Services, Director of EL K-12, Academic Directors, Instructional Technologist, Campus Principals, campus instructional coaches, Dean, Remediation teachers				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction - <b>Additional Targeted Support Strategy</b>				
<b>Problem Statements:</b> Demographics 1 - Student Learning 1, 6 - School Processes & Programs 6 - Perceptions 1				
Funding Sources: - 263 - Title III				
Strategy 2 Details		Rev	iews	<b>.</b>
Strategy 2: Utilize intentional accelerated learning scheduled times to support EL students in Reading proficiency.		Formative		Summative
Strategy's Expected Result/Impact: Increased STAAR reading scores	Nov	Jan	May	June
Staff Responsible for Monitoring: AP, Dean, AL Teachers, Principal			_	
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 4: High-Quality Curriculum				
Problem Statements: Demographics 1 - Student Learning 1				

Strategy 3 Details	Reviews			
Strategy 3: Purchase supplemental technology (such as Chromebooks), instructional materials, and	Formative			Summative
evaluation/assessment/ data analysis resources (and subsequent related PD). This includes hard copies as tools/software to scaffold instruction (ie. People's Education - Measuring Up, Lead4Ward data module, dictionaries, leveled readers, as	Nov	Jan	May	June
well as student access to online platforms such as IXL, Imagine Language, professional books for staff to increase their knowledge of DLI/ESL Program.				
Strategy's Expected Result/Impact: Increased performance in out ELLs				
Staff Responsible for Monitoring: ALL STAFF				
<b>Title I Schoolwide Elements:</b> 2.6 - <b>TEA Priorities:</b> Build a foundation of reading and math, Improve low-performing schools - <b>ESF Levers:</b> Lever 4: High-Quality Curriculum, Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
Funding Sources: - 263 - Title III				
No Progress Accomplished — Continue/Modify	X Disc	ontinue	•	-

## **Performance Objective 6 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

# **Student Learning**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

## **School Processes & Programs**

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

# **Perceptions**

**Problem Statement 1**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

**Performance Objective 7:** Reading Academies - with the passing of HB3 all kindergarten through third-grade teachers and principals must complete the Texas Reading Academies training before June 2023

#### **HB3** Goal

**Evaluation Data Sources:** Progress monitoring through Mondo Phonic (K-1) and Benchmark (2-3) iStation - Phonological Awareness and Word Study Growth Lesson plans must reflect the balanced literacy framework provided by the district

Strategy 1 Details	Reviews			
Strategy 1: Teachers and staff will work to complete Reading Academies to support this initiative	Formative Sum			Summative
Strategy's Expected Result/Impact: 100% completion of staff K-3	Nov	Jan	May	June
Staff Responsible for Monitoring: All K-3 Staff				
<b>Title I Schoolwide Elements:</b> 2.5 - <b>TEA Priorities:</b> Recruit, support, retain teachers and principals, Build a foundation of reading and math - <b>ESF Levers:</b> Lever 2: Effective, Well-Supported Teachers				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Continue/Modify	X Disco	ontinue		

## **Performance Objective 7 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Performance Objective 8:** Based on HB3 Board Goal requirement, the percent of 4th grade students that score approaches or above in Reading will increase from 67% to 80% by June 2022 using MAP Reading Data.

#### **HB3** Goal

**Evaluation Data Sources:** MAP Reading Data

Strategy 1 Details	Reviews			
Strategy 1: Engage learners via Accelerated Learning initiative with 4th grade team to increase reading achievement	Formative Sum			Summative
Strategy's Expected Result/Impact: Increased MAP Reading scores	Nov	Jan	May	June
Staff Responsible for Monitoring: AL teachers, classroom teachers, APs, GLAs, Dean				
<b>Title I Schoolwide Elements:</b> 2.6 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Continue/Modify	X Disco	ontinue		

## **Performance Objective 8 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Performance Objective 9:** Based on HB3 Board Goal requirement, the percent of 5th grade students that score approaches or above in Reading will increase from 73% to 85% by June 2022 using MAP Reading Data.

#### **HB3** Goal

**Evaluation Data Sources:** MAP Reading Data

Strategy 1 Details	Reviews			
Strategy 1: Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a		Formative		Summative
conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student	Nov	Jan	May	June
achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.				
Strategy's Expected Result/Impact: Increase student achievement				
<b>Staff Responsible for Monitoring:</b> Deputy Superintendent of Academics & Student Services, Director of EL K-12, Academic Directors, Instructional Technologist, Campus Principals, campus instructional coaches, Dean, Remediation teachers				
<b>Title I Schoolwide Elements:</b> 2.4, 2.5, 2.6 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction - <b>Additional Targeted Support Strategy</b>				
Problem Statements: Demographics 1 - Student Learning 1				
Funding Sources: - 263 - Title III				
No Progress Continue/Modify	X Disco	ontinue		

## **Performance Objective 9 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

# **Student Learning**

**Performance Objective 1:** The percent of 3rd grade students that score on grade level or above in math will increase from 69% to 80% by June 2022 using the MAP tool.

**Evaluation Data Sources:** 3rd Grade Math MAP Data

Strategy 1 Details	Reviews			
Strategy 1: Accelerated Learning team will support teachers and students through focused Math instruction to fill in	Formative			Summative
learning gaps.	Nov	Jan	May	June
Strategy's Expected Result/Impact: MAP scores will increase by June 2022				
Staff Responsible for Monitoring: AL team, teachers, GLAs, APs, Dean				
Title I Schoolwide Elements: 2.5, 2.6 - ESF Levers: Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished — Continue/Modify	X Disco	ontinue		

## **Performance Objective 1 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Performance Objective 2:** The percent of 2nd grade students that score on grade level or above in math will increase from 78% to 90% by June 2022 using the MAP tool.

**Evaluation Data Sources:** 2nd Grade Math MAP data

Strategy 1 Details	Reviews			
Strategy 1: Accelerated Learning teachers will be strategic in identifying TEKS students are not comprehending and	Formative			Summative
focus instruction	Nov	Jan	May	June
Strategy's Expected Result/Impact: Increased 2nd grade math MAP data	1101	0 4412	11243	0 44110
Staff Responsible for Monitoring: AL team, teachers, GLAs, Dean, APs				
<b>Title I Schoolwide Elements:</b> 2.4 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished — Continue/Modify	X Disc	ontinue	•	

## **Performance Objective 2 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

# **Student Learning**

**Performance Objective 3:** The percent of K students that score on grade level or above in math will increase from 46% to 53% by June 2022 using the Eureka Math tool

**Evaluation Data Sources:** Eureka Math Data

Strategy 1 Details	Reviews			
Strategy 1: Kinder team will work closely with K-2 Math AL teacher to improve understanding of basic math concepts	Formative			Summative
in Kinder	Nov	Jan	May	June
Strategy's Expected Result/Impact: Improving comprehension of Kinder skills in Math				
Staff Responsible for Monitoring: Kinder team, AL teachers, AP				
<b>Title I Schoolwide Elements:</b> 2.4 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished — Continue/Modify	X Disco	ontinue	•	

## **Performance Objective 3 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

# **Student Learning**

**Performance Objective 4:** The percent of English learners that score "Meets Grade Level" on STAAR Math will increase from 35% to 49% by June 2022.

**Evaluation Data Sources: STAAR Math Data** 

Strategy 1 Details	Reviews			
Strategy 1: Careful data analysis to identify EL learners and tailor instruction to meet their needs in Math	Formative			Summative
Strategy's Expected Result/Impact: Improved STAAR Math scores for ELs	Nov	Jan	May	June
Staff Responsible for Monitoring: teachers, AL team, GLA, AP, Dean			,	
Title I Schoolwide Elements: 2.6 - ESF Levers: Lever 1: Strong School Leadership and Planning				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Continue/Modify	X Disco	ontinue		

## **Performance Objective 4 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Performance Objective 5:** The percent of 4th grade students that score on grade level or above in math will increase from 65% to 75% by June 2022 using the MAP tool.

**Evaluation Data Sources:** Math MAP Data

Strategy 1 Details	Reviews			
Strategy 1: Accelerated Learning team will focus on 4th grade math scores and identify TEKS that need reteach	Formative			Summative
Strategy's Expected Result/Impact: Increased 4th grade MAP scores by June 2022	Nov	Jan	May	June
Staff Responsible for Monitoring: AL team, teachers, Dean, GLA, AP				
Title I Schoolwide Elements: 2.4, 2.5, 2.6 - ESF Levers: Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished — Continue/Modify	X Disco	ontinue		

# **Performance Objective 5 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Performance Objective 6:** The percent of 5th grade students that score on grade level or above in math will increase from 84% to 94% by June 2022 using the MAP tool.

**Evaluation Data Sources:** Math MAP Data

Strategy 1 Details	Reviews			
Strategy 1: Sustain growth by cycling instruction to revisit mastered TEKS	Formative 5			Summative
Strategy's Expected Result/Impact: Increased MAP math scores in Grade 5	Nov	Jan	May	June
Staff Responsible for Monitoring: AL team, teachers, APs, GLAs				
<b>Title I Schoolwide Elements:</b> 2.5 - <b>TEA Priorities:</b> Build a foundation of reading and math - <b>ESF Levers:</b> Lever 5: Effective Instruction				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Continue/Modify	X Disco	ontinue	•	

## **Performance Objective 6 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Goal 3:** The percent of students increasing at least one performance sub-level (low, mid, high) annually on the End of Year AAPPL or ACTFL assessment will increase from 50% to 70% by June 2022

**Performance Objective 1:** Elementary DLI and Elementary FLES students will complete language performance assessments to demonstrate language proficiency as documented in their ISIP Spanish Portfolio and the ACTFL by June 2022.

Evaluation Data Sources: ACTFL data and ISIP Spanish Portfolio

Strategy 1 Details	Reviews			
Strategy 1: DLI teachers and all teachers will provided Before, After, and Saturday School to increase rigor to meet	Formative			Summative
and match the end assessment.	Nov	Jan	May	June
Strategy's Expected Result/Impact: Improve scores on ACTFL and ISIP			·	
Staff Responsible for Monitoring: teachers, GLAs, APs, LOTE team				
Title I Schoolwide Elements: 2.4, 2.5				
Problem Statements: Demographics 1 - Student Learning 1				
No Progress Accomplished — Continue/Modify	X Disco	ontinue		

## **Performance Objective 1 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

Goal 4: The percent of teacher retained annually will increase from 72% to 90% by June 2022

**Performance Objective 1:** ILTexas will bolster the professional development plan for mentor teachers and APs over mentor teachers.

Strategy 1 Details		Reviews		
Strategy 1: Intentional placement of veteran teachers with newly hired rookies to improve relationships, rigor,	Formative			Summative
relevance and improve student results.  Strategy's Expected Result/Impact: Improved sustainability in teachers on our campus  Staff Responsible for Monitoring: ALL  Title I Schoolwide Elements: 2.4, 2.6	Nov	Jan	May	June
Problem Statements: Demographics 1 - Student Learning 1				
Strategy 2 Details	Reviews			
Strategy 2: Parents will engage with teachers to build a positive work culture through collaboration of various on		Formative		
campus events. Conduct parent meetings and trainings to promote student growth. Comprehensive Needs Assessment (CNA) and Campus Improvement Plan are made available to parents.	Nov	Jan	May	June
Strategy's Expected Result/Impact: Teachers will be retained at a high level				
Staff Responsible for Monitoring: ALL STAFF				
Title I Schoolwide Elements: 3.1, 3.2 - TEA Priorities: Recruit, support, retain teachers and principals -				
ESF Levers: Lever 3: Positive School Culture				
<b>Problem Statements:</b> Student Learning 6 - School Processes & Programs 6 - Perceptions 1				
No Progress Continue/Modify	X Disc	ontinue		

## **Performance Objective 1 Problem Statements:**

## **Demographics**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

## **Student Learning**

**Problem Statement 1**: There is inconsistency in student learning gaps and needs. **Root Cause**: COVID-19 caused a large percent of students to learn remotely, creating vast learning gaps in Reading and Math

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

## **School Processes & Programs**

**Problem Statement 6**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

# **Perceptions**

**Problem Statement 1**: Limited parents/community were involved in campus events **Root Cause**: COVID-19 protocols did not allow for visitors or even volunteers at the school

Goal 5: To improve the culture and climate of our campuses by the end of the 2021-2022 school year.

**Performance Objective 1:** The culture and climate of our College Station K8 campus will improve with the help of subject matter experts and specialized programs/resources aimed at improving the social emotional health of our students with a focus on safety and security from 60% to 85% by the end of the 2021-2022 school year.

**Targeted or ESF High Priority** 

**Evaluation Data Sources:** AIM FOR SUCCESS

Strategy 1 Details		Rev	iews	
Strategy 1: Bring in subject matter experts (such as but not limited to AIM for Success) and purchase resources (such		Formative		Summative
as but not limited to purchasing kits for counselors) aimed at improving school safety (physical safety, cybersecurity, internet safety and addressing the social emotional health of our students).	Nov	Jan	May	June
Strategy's Expected Result/Impact: Students will have improved SEL				
Staff Responsible for Monitoring: Counselors, Admin				
TEA Priorities: Improve low-performing schools - ESF Levers: Lever 3: Positive School Culture				
No Progress Continue/Modify	X Disc	ontinue		•

## **Additional Targeted Support Strategies**

Goal	Objective	Strategy	Description
1	1	1	Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.
1	2	1	Send campus (teachers/coaches/principals/assistant principals) and district staff to conferences (e.g. Title III Summit, La Cosecha, TESOL, TASA, Charter Summer Summit) to assist ILTexas teachers, administrators, and district support staff strengthen their ability to support our students, including and in particular our ESL, DLI and other programs that will increase student achievement of all students (particularly our special populations).
1	3	1	Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.
1	4	1	Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.
1	5	1	Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.
1	6	1	Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.
1	9	1	Bring in (or send our faculty/staff to ) subject matter experts and consultants (to ILTexas or at a conference/Ed Service Center/Off campus) to help ILTexas teachers, administrators, and district support staff strengthen their ability to support all of our students, including our ESL, DLI and other programs that will increase student achievement, with particular attention to English learners and with focus on increasing the Meets Target goal on the STAAR Reading assessment.

# **Campus Funding Summary**

			263 - Title III	
Goal	Objective	Strategy	Resources Needed Account Code	Amount
1	2	1		\$0.00
1	3	1		\$0.00
1	4	1		\$0.00
1	5	1		\$0.00
1	6	1		\$0.00
1	6	3		\$0.00
1	9	1		\$0.00
			Sub-Total	\$0.00
			Grand Total	\$0.00

# Addendums

District Name: INI

Campus Name: ILTE	XAS COLLEG	E STATION EL (057	848030)														
		State	District	Campus	African American	Hispanic	White	American Indian	Asian	Pacific Islander	Two or More Races	Special Ed (Current)	Special Ed (Former)	Continu- ously Enrolled	Non- Continu- ously Enrolled	Econ Disadv	EL (Current & Monitored)
STAAR Performance	Rates by Test	ed Grade, Subject,	and Performance	Level													
Grade 3 Reading At Approaches Gra	2019	76%	69%	68%	50%	57%	80%	-	*	-				-	68%	56%	64%
At Meets Grade Leve	2019	45%	39%	41%	19%	37%	50%	-		-		*		-	41%	24%	27%
At Masters Grade Lev	2019	27%	24%	28%	6%	23%	39%	-		-		*		-	28%	13%	18%
Grade 3 Mathematics At Approaches Gra	2019	79%	68%	72%	69%	63%	78%			_				-	72%	67%	64%
At Meets Grade Leve	2019	49%	36%	46%	38%	31%	56%								46%	33%	27%
At Masters Grade Lev	2019	25%	16%	24%	19%	14%	27%	-		-				-	24%	9%	18%
Grade 4 Reading At Approaches Gra	2019	75%	63%	65%	39%	44%	76%		100%		86%	17%	40%		65%	52%	59%
At Meets Grade Leve	2019	44%	34%	40%	28%	26%	51%		14%		57%	8%	40%		40%	25%	18%
At Masters Grade Le	2019	22%	16%	17%	22%	11%	16%		0%		57%	8%	20%		17%	8%	12%
Grade 4 Mathematics At Approaches Gra	2019	75%	59%	59%	33%	41%	75%		71%		71%	17%	40%	_	59%	42%	41%
At Meets Grade Leve	2019	48%	32%	38%	17%	11%	57%		29%		57%	17%	40%		38%	21%	12%
At Masters Grade Lev	2019	28%	19%	24%	11%	4%	33%	*	29%		57%	8%	40%		24%	12%	6%
Grade 4 Writing			54%	61%	39%	50%	69%		71%	-	86%			-	61%	50%	47%
At Approaches Gra	2019	67%								-	86% 57%	8%	33%	-			
At Meets Grade Leve	2019	35% 11%	24% 6%	30% 6%	22% 6%	14%	35% 8%		57%	-	57% 14%	8%	17%	-	30% 6%	15%	29%
Grade 5 Reading^ At Approaches Gra										-			0%	-			
	2019	86%	79%	91%	78%	91%	92%	•	100%	-	•	50%	•	-	91%	85%	90%
At Meets Grade Leve	2019	54%	46%	56%	22%	51%	61%	*	100%	-	•	13%	•	-	56%	48%	70%
At Masters Grade Le	2019	29%	26%	36%	22%	28%	43%	*	71%	-	•	13%	•	-	36%	29%	30%
At Approaches Gra	2019	90%	82%	90%	67%	83%	100%		100%	-		75%	*	-	90%	83%	78%
At Meets Grade Leve	2019	58%	45%	53%	22%	50%	62%	*	100%	-		25%		-	53%	43%	56%
At Masters Grade Le	2019	36%	28%	36%	0%	26%	49%	*	100%	-		13%		-	36%	28%	22%
Grade 5 Science At Approaches Gra	2019	75%	62%	73%	44%	65%	82%	*	100%	-		38%	*		73%	67%	70%
At Meets Grade Leve	2019	49%	36%	37%	0%	23%	48%		100%	-		13%	*	-	37%	29%	30%
At Masters Grade Lev	2019	24%	16%	19%	0%	7%	32%	*	29%	-		0%	*	-	19%	8%	10%
Grade 6 Mathematics At Approaches Gra	2019	81%	71%	100%			100%	-		-	-				100%		*
At Meets Grade Leve	2019	47%	33%	100%			100%	-		-	-	-		-	100%		
At Masters Grade Lev	2019	21%	11%	44%			50%	-		-					44%	*	
All Grades All Subjec At Approaches Gra	2019	78%	71%	73%	50%	65%	81%	100%	92%		84%	31%	50%		73%	62%	61%
At Meets Grade Leve	2019	50%	40%	43%	22%	33%	53%	50%	70%		44%	13%	27%		43%	30%	31%
At Masters Grade Lev	2019	24%	18%	24%	12%	16%	31%	17%	42%		31%	7%	19%		24%	13%	13%
All Grades ELA/Read At Approaches Gra	2019	75%	73%	75%	51%	68%	83%		100%		91%	29%	56%		75%	64%	68%
At Meets Grade Leve	2019	48%	43%	46%	23%	40%	54%		61%		45%	13%	33%		46%	32%	34%
At Masters Grade Leve	2019	21%	19%	27%	16%	22%	32%		39%		36%	13%	22%		27%	17%	18%
All Grades Mathemat										-				-			
At Approaches Gra	2019	82%	72%	75%	53%	66%	84%		89%	-	82%	42%	56%	-	75%	63%	58%
At Meets Grade Leve	2019	52%	38%	47%	26%	34%	60%		72%	-	36%	17%	33%	-	47%	32%	29%
At Masters Grade Le All Grades Writing	2019	26%	18%	29%	12%	16%	37%		67%	-	36%	8%	33%	-	29%	16%	13%
At Approaches Gra	2019	68%	60%	61%	39%	50%	69%	•	71%	-	86%	8%	33%	-	61%	50%	47%
At Meets Grade Leve	2019	38%	29%	30%	22%	14%	35%	*	57%	-	57%	8%	17%	-	30%	15%	29%
At Masters Grade Le All Grades Science	2019	14%	8%	6%	6%	4%	8%		0%	-	14%	0%	0%	-	6%	2%	0%
At Approaches Gra	2019	81%	75%	73%	44%	65%	82%		100%	-		38%		-	73%	67%	70%
At Meets Grade Leve	2019	54%	45%	37%	0%	23%	48%		100%	-		13%	•	-	37%	29%	30%
At Masters Grade Lev	2019	25%	19%	19%	0%	7%	32%		29%	-		0%	•	-	19%	8%	10%
STAAR Performance	Rates by Enr	olled Grade at Mee	s Grade Level or A	Above													
3rd Graders Reading and Mathe	2019	35%	27%	30%	19%	23%	36%	-		-		*		-	30%	20%	18%
Reading and Mathem	2019	35%	27%	30%	19%	23%	36%			-		*	•	-	30%	20%	18%
Reading Including EC	2019	45%	39%	41%	19%	37%	50%	-		-		*	•	-	41%	24%	27%
Math Including EOC	2019	49%	36%	46%	38%	31%	56%	-		-				-	46%	33%	27%
4th Graders Reading and Mathe	2019	35%	24%	31%	17%	11%	43%		14%	-	57%	8%	40%	-	31%	17%	6%
Reading and Mathem	2019	35%	24%	31%	17%	11%	43%		14%	-	57%	8%	40%	-	31%	17%	6%
				22					14%		57%	8%	40%				+

School Type: Elementary

Math Including EOC	2019	48%	32%	38%	17%	11%	57%	*	29%		57%	17%	40%	-	38%	21%	12%
5th Graders Reading and Mathe	2019	44%	35%	49%	22%	40%	59%	*	100%			13%			49%	40%	50%
Reading and Mather	2019	44%	35%	49%	22%	40%	59%	*	100%	-		13%		-	49%	40%	50%
Reading Including EC	2019	54%	46%	56%	22%	51%	61%	*	100%	-		13%		-	56%	48%	70%
Math Including EOC	2019	58%	46%	57%	22%	51%	67%		100%	-		25%		-	57%	44%	60%
3rd - 8th Graders Reading and Mathe	2019	36%	27%	37%	19%	27%	47%	*	61%		36%	8%	33%		37%	26%	21%
Reading and Mathem	2019	38%	28%	37%	19%	27%	47%	*	61%	-	36%	8%	33%	-	37%	26%	21%
Reading Including EC	2019	47%	41%	46%	23%	40%	54%	*	61%	-	45%	13%	33%	-	46%	32%	34%
Math Including EOC	2019	52%	37%	47%	26%	34%	60%		72%	-	36%	17%	33%	-	47%	32%	29%

<b>District Name: INTERNATIONAL LEADERSH</b>	IIP O		School Type	e: Elementary
Campus Name: ILTEXAS COLLEGE STATIO	N EL (057848030)			
	Campu	IS		
Staff Information	Count/Average	Percent	District	State
Total Staff	77.2	100.00%	100.00%	100.00%
Professional Staff:	65.6	84.90%	78.60%	63.70%
Teachers	54.6	70.70%	62.60%	49.40%
Professional Support	7.5	9.70%	9.00%	10.20%
Campus Administration (School Leadership)	3.5	4.50%	4.50%	3.00%
Educational Aides:	11.7	15.10%	10.60%	10.60%
Librarians & Counselors (Headcount): Librarians Full-time	1	n/a	14	4,373.00
Part-time	0	n/a	2	595
Counselors Full-time	2	n/a	46	12,901.00
Part-time	0	n/a	1	1,103.00
Total Minority Staff:	39.4	51.00%	72.00%	51.10%
Teachers by Ethnicity and Sex: African American	3.7	6.80%	26.30%	10.80%
Hispanic	19	34.80%	34.80%	28.10%
White	27.9	51.10%	26.60%	57.70%
American Indian	0	0.00%	0.20%	0.30%
Asian	4	7.30%	11.10%	1.80%
Pacific Islander	0	0.00%	0.00%	0.20%
Two or More Races	0	0.00%	1.10%	1.10%

Males	4.6	8.40%	25.70%	23.80%
Females	50	91.60%	74.30%	76.20%
Teachers by Highest Degree Held:				
No Degree	1	1.80%	0.20%	1.30%
Bachelors	44.4	81.40%	76.20%	73.40%
Masters	8.1	14.90%	22.60%	24.50%
Doctorate	1	1.80%	1.10%	0.70%
Teachers by Years of Experience: Beginning Teachers	7.3	13.50%	14.20%	7.40%
1-5 Years Experience	35.2	64.50%	58.90%	27.90%
6-10 Years Experience	8	14.70%	14.60%	19.40%
11-20 Years Experience	4	7.30%	10.50%	29.40%
Over 20 Years Experience	0	0.00%	1.80%	15.90%
Number of Students per Teacher	17.2	n/a	15.7	15.1
Staff Information	Campus	District	State	
Functioned of Computed and evaluation				
Experience of Campus Leadership: Average Years Experience of Principals	3	4.7	6.2	
Average Years Experience of Principals with District	2	2.5	5.3	
Average Years Experience of Assistant Principals	4	4.2	5.3	
Average Years Experience of Assistant Principals with Dist	2	2.5	4.7	
Average Years Experience of Teachers:	3.6	4.4	11.1	
Average Years Experience of Teachers with District:	0.7	1.6	7.2	
Average Teacher Salary by Years of Experience (regular di Beginning Teachers	\$39,513	\$44,824	\$49,868	
1-5 Years Experience	\$46,085	\$46,839	\$52,823	
6-10 Years Experience	\$48,955	\$50,143	\$55,756	
11-20 Years Experience	\$50,924	\$52,406	\$59,308	
Over 20 Years Experience	_	\$51,744	\$65,449	

Average Actual Salaries (regular duties only):				
Teachers	\$45,975	\$47,705	\$57,091	
Professional Support	\$54,581	\$61,943	\$67,352	
Campus Administration (School Leadership)	\$72,663	\$72,441	\$82,512	
Instructional Staff Percent:	n/a	79.90%	64.60%	
Contracted Instructional Staff (not incl. above):	0	0	6,309.00	
	Car	npus		
Program Information	Count	Percent	District	State
Teachers by Program (population served): Bilingual/ESL Education	42.2	77.30%	47.00%	6.50%
Career & Technical Education	0	0.00%	1.70%	5.00%
Compensatory Education	0	0.00%	0.00%	2.80%
		0.000/	0.00%	4 000/
Gifted & Talented Education	0	0.00%	0.00%	1.90%
	12.4	22.70%	49.60%	
Gifted & Talented Education  Regular Education  Special Education	-			1.90% 70.90% 9.30%

## 2019-20 Campus Student Information

District Name: IN1 School Type: Middle

Campus Name: ILTEXAS COLLEGE STATION MIDDLE (057848031)

		M	embership			E	nrollment	
		ampus	ор			ımpus		
Student Informati	Count	Percent	District	State	Count	Percent	District	State
Total Students	405	100.00%	19,359	5,479,173	405	100.00%	19,359	5,493,940
Students by Grade: Early Childhood Ed	0	0.00%	0.00%	0.30%	0	0.00%	0.00%	0.50%
Pre-Kindergarten	0	0.00%	0.00%	4.50%	0	0.00%	0.00%	4.50%
Kindergarten	0	0.00%	9.30%	7.00%	0	0.00%	9.30%	7.00%
Grade 1	0	0.00%	10.10%	7.10%	0	0.00%	10.10%	7.10%
Grade 2	0	0.00%	10.10%	7.10%	0	0.00%	10.10%	7.10%
Grade 3	0	0.00%	9.90%	7.10%	0	0.00%	9.90%	7.10%
Grade 4	0	0.00%	9.70%	7.30%	0	0.00%	9.70%	7.30%
Grade 5	0	0.00%	9.60%	7.60%	0	0.00%	9.60%	7.60%
Grade 6	155	38.30%	9.70%	7.70%	155	38.30%	9.70%	7.70%
Grade 7	136	33.60%	9.30%	7.70%	136	33.60%	9.30%	7.70%
Grade 8	73	18.00%	8.40%	7.50%	73	18.00%	8.40%	7.50%
Grade 9	41	10.10%	5.00%	8.20%	41	10.10%	5.00%	8.20%
Grade 10	0	0.00%	3.80%	7.40%	0	0.00%	3.80%	7.40%
Grade 11	0	0.00%	3.00%	6.90%	0	0.00%	3.00%	6.90%
Grade 12	0	0.00%	2.00%	6.40%	0	0.00%	2.00%	6.40%
Ethnic Distribution: African American	41	10.10%	28.20%	12.60%	41	10.10%	28.20%	12.60%
Hispanic	149	36.80%	51.30%	52.80%	149	36.80%	51.30%	52.80%
White	182	44.90%	12.50%	27.00%	182	44.90%	12.50%	27.00%
American Indian	1	0.20%	0.30%	0.40%	102	0.20%	0.30%	0.40%
Asian	15	3.70%	4.50%	4.60%	15	3.70%	4.50%	4.60%

Pacific Islander	0	0.00%	0.10%	0.20%	0	0.00%	0.10%	0.20%
Two or More Races	17	4.20%	3.20%	2.50%	17	4.20%	3.20%	2.50%
Sex: Female	245	60.50%	52.10%	48.80%	245	60.50%	52.10%	48.80%
Male	160	39.50%	47.90%	51.20%	160	39.50%	47.90%	51.20%
Economically Disadva	167	41.20%	66.20%	60.30%	167	41.20%	66.20%	60.20%
Non-Educationally Di	238	58.80%	33.80%	39.70%	238	58.80%	33.80%	39.80%
Section 504 Students	55	13.60%	5.00%	6.90%	55	13.60%	5.00%	6.90%
English Learners (EL	26	6.40%	29.40%	20.30%	26	6.40%	29.40%	20.30%
Students w/ Disciplina	0	0.00%	0.00%	1.50%				
Students w/ Dyslexia	14	3.50%	1.50%	4.10%	14	3.50%	1.50%	4.10%
Foster Care	0	0.00%	0.00%	0.30%	0	0.00%	0.00%	0.30%
Homeless	2	0.50%	0.50%	1.40%	2	0.50%	0.50%	1.40%
Immigrant	0	0.00%	2.00%	2.30%	0	0.00%	2.00%	2.30%
Migrant	1	0.20%	0.00%	0.30%	1	0.20%	0.00%	0.30%
Title I	405	100.00%	92.80%	65.10%	405	100.00%	92.80%	65.10%
Military Connected	8	2.00%	0.50%	1.90%	8	2.00%	0.50%	1.90%
At-Risk	186	45.90%	59.40%	50.60%	186	45.90%	59.40%	50.50%
Students by Instruction Bilingual/ESL Educ	26	6.40%	69.70%	20.60%	26	6.40%	69.70%	20.60%
Career & Technical E	41	10.10%	13.90%	27.60%				
Career & Technical E	1	2.40%	64.40%	50.80%	1	2.40%	64.40%	50.80%
Gifted & Talented Edu	68	16.80%	5.90%	8.10%	68	16.80%	5.90%	8.10%
Special Education	21	5.20%	6.10%	10.50%	21	5.20%	6.10%	10.70%
Students with Disabil Total Students with	21							
By Type of Primary D Students with Intelle	11	52.40%	39.70%	42.40%				
Students with Physica	*	*	28.90%	21.40%				
Students with Autism	*	*	**	13.80%				
Students with Behavi	5	23.80%	18.90%	20.80%				

Students with Non-Ca	0	0.00%	*	1.50%			
M. I. III. (0040-40)							
Mobility (2018-19): Total Mobile Studer	65	26.20%	16.00%	15.30%			
By Ethnicity: African American	6	2.40%	5.70%	3.20%			
Hispanic	19	7.70%	6.70%	7.80%			
White	36	14.50%	2.40%	3.50%			
American Indian	0	0.00%	0.10%	0.10%			
Asian	1	0.40%	0.40%	0.40%			
Pacific Islander	0	0.00%	0.00%	0.00%			
Two or More Races	3	1.20%	0.70%	0.40%			
Count and Percent of	6	33.30%	16.80%	18.40%			
Count and Percent of	2	15.40%	11.40%	15.30%			
Count and Percent of	29	27.10%	16.90%	18.00%			
Student Attrition (201 Total Student Attritic	55	26.80%					
		Non-Spec	al Education Rates		pecial Education Ra	ates	
Student Informati	Campus	District					
			State	Campus	District	State	
Retention Rates by G		District	State	Campus	District	State	
Kindergarten	-	0.70%	1.60%	Campus _	District	<b>State</b> 5.50%	
Kindergarten	-			Campus -			
Kindergarten  Grade 1	-	0.70%	1.60%	Campus -	2.20%	5.50%	
Kindergarten  Grade 1  Grade 2	-	0.70% 0.70%	1.60%	Campus -	2.20% 0.00%	5.50% 4.90%	
Grade 1 Grade 2 Grade 3	-	0.70% 0.70% 0.50%	1.60% 2.90% 1.60%	Campus	2.20% 0.00% 2.80%	5.50% 4.90% 2.00%	
Grade 1  Grade 2  Grade 3  Grade 4		0.70% 0.70% 0.50% 0.10%	1.60% 2.90% 1.60% 0.90%	Campus	2.20% 0.00% 2.80% 0.00%	5.50% 4.90% 2.00% 0.80%	
		0.70% 0.70% 0.50% 0.10% 0.20%	1.60% 2.90% 1.60% 0.90% 0.50%		2.20% 0.00% 2.80% 0.00% 0.00%	5.50% 4.90% 2.00% 0.80% 0.40%	
Grade 1 Grade 2 Grade 3 Grade 4 Grade 5	- - - -	0.70% 0.70% 0.50% 0.10% 0.20% 0.40%	1.60% 2.90% 1.60% 0.90% 0.50% 0.40%	- - - -	2.20% 0.00% 2.80% 0.00% 0.00%	5.50% 4.90% 2.00% 0.80% 0.40% 0.50%	

Grade 9	-	1.20%	7.80%	-	1.90%	13.10%	
Class Size Inform	Campus		District	State			
Class Size Averages (Derived from teache							
Elementary: Kindergarten	-		18.8	19			
Grade 1	-		22.7	18.9			
Grade 2	-		20.1	18.8			
Grade 3	-		21	19			
Grade 4	-		23.3	19.2			
Grade 5	-		23.1	20.9			
Grade 6	25.4		22.4	20.4			
Secondary: English/Language /	15.2		17.1	16.4			
Foreign Languages	14.3		20.3	18.7			
Mathematics	15.2		17.9	17.8			
Science	16.2		19	18.8			
Social Studies	15.8		19.2	19.3			

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Campus-level Data

Campuses: 030, 031

2020 - 2021 Summer Collection, First Submission

LEA: 057848 - INTERNATIONAL LEADERSHIP OF TEXAS (ILTEXAS)

Campus: 057848030 - ILTEXAS COLLEGE STATION EL

					DAYS MEMBER	RSHIP - 155,622.0								
DAYS MEMBERSHIP BY GRADE	Stu Count	Days Memb	%Days Memb	TOTAL DAYS PRESENT	Stu Count	Days Present	%Days Memb		TOTAL DAYS AB	SENT	Stu Count		ays sent	%Days Memb
Early Education	0	0.0	0.00%	Hispanic/Latino	314	47,198.0	30.33%		Hispanic/Latino		269		1,555.0	1.00%
Pre-Kindergarten	0	0.0	0.00%	American Indian/Alaska	2	328.0	0.21%		American Indian/A	Naska	1		2.0	0.00%
Kindergarten	174	26,257.0	16.87%	Asian	75	11,316.0	7.27%		Asian		37		150.0	0.10%
Grade 1	180	26,263.0	16.88%	Black/African American	118	16,436.0	10.56%		Black/African Ame	erican	102		769.0	0.49%
Grade 2	172	26,404.0	16.97%	Hawaiian or Other Pacific	0	0.0	0.00%		Hawaiian or Other	Pacific	0		0.0	0.00%
Grade 3	174	25,503.0	16.39%	White	478	69,359.0	44.57%		White		360		1,597.0	1.03%
Grade 4	172	25,568.0	16.43%	Two or More Races	51	6,702.0	4.31%		Two or More Race	es	41		210.0	0.13%
Grade 5	168	25,627.0	16.47%	TOTAL	1,038	151,339.0	97.25%			TOTAL	810		4,283.0	2.75%
Grade 6	0	0.0	0.00%	101712	1,000	101,000.0	31.2370			101712	010		4,200.0	2.107
Grade 7	0	0.0	0.00%		Stu	Days	%Days				Stu	D	ays	%Days
Grade 8	0	0.0	0.00%	TOTAL ELIGIBLE DAYS	Count	Eliaible	Memb		TOTAL INELIGIB	LE DAYS	Count		liaible	Memb
Grade 9	0	0.0	0.00%	Hispanic/Latino	314	47,198.0	30.33%		Hispanic/Latino		0		0.0	0.00%
Grade 10	0	0.0	0.00%	American Indian/Alaska	2	328.0	0.21%		American Indian/A	Maska	0		0.0	0.00%
Grade 11	0	0.0	0.00%	Asian	75	11,316.0	7.27%		Asian	lidolid	0		0.0	0.00%
Grade 12	0	0.0	0.00%	Black/African American	118	16,436.0	10.56%		Black/African Ame	erican	0		0.0	0.00%
TOTAL (distinct count)	1,038	155,622.0	100.00%	Hawaiian or Other Pacific	0	0.0	0.00%		Hawaiian or Other		0		0.0	0.00%
TOTAL (distinct count)	1,036	155,022.0	100.00%	White	478	69,359.0	44.57%		White	1 dollio	0		0.0	0.007
				Two or More Races	478 51	6,702.0	44.57%		Two or More Race	26	0		0.0	0.00%
DAVO MEMBEROUIR BY OFFIRE	Stu	Days	%Days						1 WO OF MORE TRACE					
DAYS MEMBERSHIP BY GENDER	Count	Memb	Memb	TOTAL	1,038	151,339.0	97.25%			TOTAL	0		0.0	0.00%
Male	493	74,942.0	48.16%		Stu	Days	%Days				Stu	т.	otal	%Total
Female	545	80,680.0	51.84%	PERCENT IN ATTENDANCE	Count	Memb	Memb per Ethn		TOTAL REFINED	ADA	Count		ADA	RADA
TOTAL	1,038	155,622.0	100.00%	Hispanic/Latino	314	48,753.0	96.81%		Hispanic/Latino		314		285.8	31.17%
	Days	%Days		American Indian/Alaska	2	330.0	99.39%		American Indian/A	Naska	2		2.0	0.22%
DAYS MEMBERSHIP BY ETHNICITY	Memb	Memb		Asian	75	11,466.0	98.69%		Asian		75		68.5	7.47%
				Black/African American	118	17,205.0	95.53%		Black/African Ame	erican	118		99.6	10.86%
Hispanic/Latino	48,753.0	31.33%		Hawaiian or Other Pacific	0	0.0	0.00%		Hawaiian or Other	Pacific	0		0.0	0.00%
American Indian/Alaska	330.0	0.21%		White	478	70,956.0	97.75%		White		478		420.4	45.85%
Asian	11,466.0	7.37%		Two or More Races	51	6,912.0	96.96%		Two or More Race	es	51		40.6	4.43%
Black/African American	17,205.0	11.06%		TOTAL	1,038	155,622.0	100.00%			TOTAL	1,038		916.9	100.00%
Hawaiian or Other Pacific	0.0	0.00%			.,000	.00,022.0	100.0070				.,000		0.0.0	1001007
White	70,956.0	45.60%									_			
Two or More Races	6,912.0	4.44%		COUNTS BY ETHNICITY	ALL Students	GT	LEP	BIL	ESL	CTE	s	PEC ED		
TOTAL	155,622.0	100.00%		Hispanic/Latino	314	25	83		•	0	0	31		
				American Indian/Alaska	2	0	0		0	0	0	0		
				Asian	75	17	33		0	0	0	2		
				Black/African American	118	7	0		0	0	0	5		
				Hawaiian or Other Pacific	0	0	0		0	0	0	0		
				White	478	69	2		0	0	0	25		
				Two or More Races	51	4	1		0	0	0	4		

Note: In the Days Membership by Grade section, the Total Student Count is a distinct count of students in all grades.

Note: Flexible Attendance data is not considered in any of the above report sections.

Note: This report has been expanded to include attendance fields that were implemented for remote learning. This report sums the in-person (IP), remote synchronous (RS), and remote asynchronous (RA) data to provide student totals. The third page breaks out eligible days by traditional in-person attendance and the new remote synchronous and remote asynchronous attendance types.

122

119

0

0

0

1,038

TOTAL

Texas Education Agency

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v21.3.3

**RDSPD** 

TSDS PEIMS DISAGGREGATION OF PEIMS SUMMER ATTENDANCE DATA

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Campus-level Data Campuses: 030, 031

2020 - 2021 Summer Collection, First Submission

LEA: 057848 - INTERNATIONAL LEADERSHIP OF TEXAS (ILTEXAS)

Campus: 057848030 - ILTEXAS COLLEGE STATION EL

ELIGIBLE FOR FREE OR REDUCED-PRICE MEAL	Stu Count	Days Memb	% Group	%Days Memb	OTHER ECON DISADV	Stu Count	Days Memb	% Group	%Days Memb	CAREER AND TECHNOLOGY	Count	Memb	% Group	%Days Memb_
Hispanic/Latino	58	9,064.0	51.17%	5.82%	Hispanic/Latino	119	18,469.0	47.30%	11.87%	Hispanic/Latino	0	0.0	0.00%	0.00%
American Indian/Alaska	0	0.0	0.00%	0.00%	American Indian/Alaska	1	165.0	0.42%	0.11%	American Indian/Alaska	0	0.0	0.00%	0.00%
Asian	8	1,199.0	6.77%	0.77%	Asian	7	1,154.0	2.96%	0.74%	Asian	0	0.0	0.00%	0.00%
Black/African American	11	1,612.0	9.10%	1.04%	Black/African American	64	9,357.0	23.96%	6.01%	Black/African American	0	0.0	0.00%	0.00%
Hawaiian or Other Pacific	0	0.0	0.00%	0.00%	Hawaiian or Other Pacific	0	0.0	0.00%	0.00%	Hawaiian or Other Pacific	0	0.0	0.00%	0.00%
White	33	4,672.0	26.38%	3.00%	White	63	8,537.0	21.86%	5.49%	White	0	0.0	0.00%	0.00%
Two or More Races	8	1,166.0	6.58%	0.75%	Two or More Races	14	1,363.0	3.49%	0.88%	Two or More Races	0	0.0	0.00%	0.00%
TOTAL	118	17,713.0	100.00%	11.38%	TOTAL	268	39,045.0	100.00%	25.09%	TOTAL	0	0.0	0.00%	0.00%
	Stu	Dave				Stu	Dave		%Days		Stu	Dave		%Dave
PK PROGRAM TYPE	Stu Count	Days Memb	_% Group_		PRIMARY PK FUNDING SOURCE	Stu Count	Days Memb	_% Group	%Days Memb	SECONDARY PK FUNDING SOURCE	Stu Count	Days Memb	_% Group_	%Days Memb
PK PROGRAM TYPE "00" Not Applicable		,	% Group 0.00%		PRIMARY PK FUNDING SOURCE "1" Tuition fees		•	% Group 0.00%		SECONDARY PK FUNDING SOURCE "1" Tuition fees			% Group	
		Memb					Memb		Memb			Memb		Memb
"00" Not Applicable		Memb 0.0	0.00%		"1" Tuition fees		Memb 0.0	0.00%	0.00%	"1" Tuition fees		Memb 0.0	0.00%	0.00%
"00" Not Applicable "01" PK Elig >2 <4 Hrs/Day		0.0 0.0	0.00%		"1" Tuition fees "2" Local District SH		0.0 0.0	0.00%	0.00% 0.00%	"1" Tuition fees "2" Local District SH		0.0 0.0	0.00%	0.00% 0.00%
"00" Not Applicable "01" PK Elig >2 <4 Hrs/Day "02" PK Elig 4+ Hrs/Day		0.0 0.0 0.0 0.0	0.00% 0.00% 0.00%		"1" Tuition fees "2" Local District SH "3" State Grant		0.0 0.0 0.0	0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	"1" Tuition fees "2" Local District SH "3" State Grant		0.0 0.0 0.0	0.00% 0.00% 0.00%	0.00% 0.00% 0.00%
"00" Not Applicable "01" PK Elig >2 <4 Hrs/Day "02" PK Elig 4+ Hrs/Day "03" PK Elig 4+Hrs/Day+SP ED		0.0 0.0 0.0 0.0	0.00% 0.00% 0.00% 0.00%		"1" Tuition fees "2" Local District SH "3" State Grant "4" Federal		0.0 0.0 0.0 0.0 0.0	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	"1" Tuition fees "2" Local District SH "3" State Grant "4" Federal		0.0 0.0 0.0 0.0 0.0	0.00% 0.00% 0.00% 0.00%	Memb 0.00% 0.00% 0.00% 0.00%

Note: Flexible Attendance data is not considered in any of the above report sections.

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SPECIAL POPULATION	Stu Count	LEP COUNT BY GENDER	Stu Count	%Group	HOMELESS/ UNACCOMPANIED YOUTH	Stu Count
Early Reading Indicator	525	Male	65	54.62%	Homeless	0
Migrant	0	Female	54	45.38%	Unaccompanied Youth Code 3	0
Military Connected	14	TOTAL	119	100.00%	Unaccompanied Youth Code 4	0
Foster Care	0				Unaccompanied Youth Total*	0
			Stu		* Unaccompanied Youth Total Should match Homeless co	ount

INDIVIDUAL GRADUATE COMMITTEE Count

Reviewed by IGC

Note: Student counts reported in these report sections will include all students reported in the collection, regardless of how their attendance is reported.

0.0

0.00%

Note: This report has been expanded to include attendance fields that were implemented for remote learning. This report sums the in-person (IP), remote synchronous (RS), and remote asynchronous (RA) data to provide student totals. The third page breaks out eligible days by traditional in-person attendance and the new remote synchronous and remote asynchronous attendance types.

Texas Education Agency

PDM3-120-004

v21.3.3

#### TSDS PEIMS DISAGGREGATION OF PEIMS SUMMER ATTENDANCE DATA

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Campus-level Data

Campuses: 030, 031
2020 - 2021 Summer Collection, First Submission

LEA: 057848 - INTERNATIONAL LEADERSHIP OF TEXAS (ILTEXAS)

Campus: 057848030 - ILTEXAS COLLEGE STATION EL

ELIGIBLE DAYS	Eligible
Hispanic/Latino	31,218.0
American Indian/Alaska	152.0
Asian	4,200.0
Black/African American	10,484.0
Hawaiian or Other Pacific	0.0
White	50,158.0
Two or More Races	4,202.0
TOTAL	100,414.0

TOTAL REMOTE SYNCHRONOUS ELIGIBLE DAYS	Days Eligible
Hispanic/Latino	0.0
American Indian/Alaska	0.0
Asian	0.0
Black/African American	0.0
Hawaiian or Other Pacific	0.0
White	0.0
Two or More Races	0.0
TOTAL	0.0

TOTAL REMOTE ASYNCHRONOUS ELIGIBLE DAYS	Days Eligible
Hispanic/Latino	15,980.0
American Indian/Alaska	176.0
Asian	7,116.0
Black/African American	5,952.0
Hawaiian or Other Pacific	0.0
White	19,201.0
Two or More Races	2,500.0
TOTAL	50,925.0

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PDM3-120-004 v21.3.3

**Campus-level Data** Campuses: 030, 031

2020 - 2021 Summer Collection, First Submission

057848 - INTERNATIONAL LEADERSHIP OF TEXAS (ILTEXAS) LEA:

Campus: 057848031 - ILTEXAS C	COLLEGE STAT	TON MIDDLE											
					DAYS MEMBE	RSHIP - 69,700.0							
DAYS MEMBERSHIP BY GRADE	Stu Count	Days Memb	%Days Memb	TOTAL DAYS PRESENT	Stu Count	Days Present	%Days Memb		TOTAL DAYS ABSENT	•	Stu Count	Days Absent	%Days Memb
Early Education	0	0.0	0.00%	Hispanic/Latino	176	25,923.0	37.19%		Hispanic/Latino		119	641.0	0.92%
Pre-Kindergarten	0	0.0	0.00%	American Indian/Alaska	2	330.0	0.47%		American Indian/Alaska		0	0.0	0.00%
Kindergarten	0	0.0	0.00%	Asian	19	2,639.0	3.79%		Asian		11	29.0	0.04%
Grade 1	0	0.0	0.00%	Black/African American	50	7,008.0	10.05%		Black/African American		32	217.0	0.31%
Grade 2	0	0.0	0.00%	Hawaiian or Other Pacific	0	0.0	0.00%		Hawaiian or Other Pacifi	ic	0	0.0	0.00%
Grade 3	0	0.0	0.00%	White	199	28,364.0	40.69%		White		135	710.0	1.02%
Grade 4	0	0.0	0.00%	Two or More Races	25	3,770.0	5.41%		Two or More Races		20	69.0	0.10%
Grade 5	0	0.0	0.00%	TOTAL	471	68,034.0	97.61%		TO	OTAL	317	1,666.0	2.39%
Grade 6	170	25,558.0	36.67%			00,001.0	01.0170				0	1,000.0	2.0070
Grade 7	157	23,318.0	33.45%		Stu	Days	%Days				Stu	Days	%Days
Grade 8	144	20,824.0	29.88%	TOTAL ELIGIBLE DAYS	Count	Eliaible	Memb		TOTAL INELIGIBLE DA	YS	Count	Ineliaible	Memb
Grade 9	0	0.0	0.00%	Hispanic/Latino	176	25,923.0	37.19%		Hispanic/Latino		0	0.0	0.00%
Grade 10	0	0.0	0.00%	American Indian/Alaska	2	330.0	0.47%		American Indian/Alaska		0	0.0	0.00%
Grade 11	0	0.0	0.00%	Asian	19	2,639.0	3.79%		Asian		0	0.0	0.00%
Grade 12	0	0.0	0.00%	Black/African American	50	7,008.0	10.05%		Black/African American		0	0.0	0.00%
TOTAL (distinct count)	471	69,700.0	100.00%	Hawaiian or Other Pacific	0	0.0	0.00%		Hawaiian or Other Pacifi	ic	0	0.0	0.00%
(		33,7 33.3	100.0070	White	199	28,364.0	40.69%		White		0	0.0	0.00%
		_		Two or More Races	25	3,770.0	5.41%		Two or More Races		0	0.0	0.00%
DAYS MEMBERSHIP BY GENDER	Stu Count	Days Memb	%Days Memb	TOTAL	471	68,034.0	97.61%		TO	OTAL	0	0.0	0.00%
Male	194	28,096.0	40.31%										
Female	277	41,604.0	59.69%	PERCENT IN ATTENDANCE	Stu Count	Days Memb	%Days Memb per Ethn		TOTAL REFINED ADA		Stu Count	Total RADA	%Total RADA
TOTAL	471	69,700.0	100.00%	Hispanic/Latino	176	26,564.0	97.59%		Hispanic/Latino		176	157.2	38.10%
	Days	%Days		American Indian/Alaska	2	330.0	100.00%		American Indian/Alaska		2	2.0	0.48%
DAYS MEMBERSHIP BY ETHNICITY	Memb	Memb		Asian	19	2,668.0	98.91%		Asian		19	16.0	3.87%
				Black/African American	50	7,225.0	97.00%		Black/African American		50	42.5	10.30%
Hispanic/Latino	26,564.0	38.11%		Hawaiian or Other Pacific	0	0.0	0.00%		Hawaiian or Other Pacifi	ic	0	0.0	0.00%
American Indian/Alaska	330.0	0.47%		White	199	29,074.0	97.56%		White		199	172.1	41.70%
Asian	2,668.0	3.83%		Two or More Races	25	3,839.0	98.20%		Two or More Races		25	22.9	5.54%
Black/African American	7,225.0	10.37%		TOTAL	471	69,700.0	100.00%		TO	OTAL	471	412.7	100.00%
Hawaiian or Other Pacific	0.0	0.00%				00,100.0	100.0070						100.0070
White	29,074.0	41.71%											
Two or More Races	3,839.0	5.51%		COUNTS BY ETHNICITY	ALL Students	GT	LEP	BIL	ESL	CTE	SPE	C ED	
TOTAL	69,700.0	100.00%		Hispanic/Latino	176	15	46	(	,		0	16	
				American Indian/Alaska	2	1	0	(	•		0	0	
				Asian	19	5	2	(	,		0	2	
				Black/African American	50	4	0	(	,		0	8	
				Hawaiian or Other Pacific	0	0	0	(	,		0	0	
				White	199	40	2	(	0		0	12	

Note: In the Days Membership by Grade section, the Total Student Count is a distinct count of students in all grades.

Two or More Races

TOTAL

Note: Flexible Attendance data is not considered in any of the above report sections.

Note: This report has been expanded to include attendance fields that were implemented for remote learning. This report sums the in-person (IP), remote synchronous (RS), and remote asynchronous (RA) data to provide student totals. The third page breaks out eligible days by traditional in-person attendance and the new remote synchronous and remote asynchronous attendance types.

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Texas Education Agency

TSDS PEIMS DISAGGREGATION OF PEIMS SUMMER ATTENDANCE DATA

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PDM3-120-004 v21.3.3 Campus-level Data Campuses: 030, 031

2020 - 2021 Summer Collection, First Submission

LEA: 057848 - INTERNATIONAL LEADERSHIP OF TEXAS (ILTEXAS)

Campus: 057848031 - ILTEXAS COLLEGE STATION MIDDLE

ELIGIBLE FOR FREE OR REDUCED-PRICE MEAL	Stu Count	Days Memb	% Group	%Days Memb	OTHER ECON DISADV	Stu Count	Days Memb	% Group	%Days Memb	CAREER AND TECHNOLOGY	Stu Count	Days Memb	% Group	%Days Memb
Hispanic/Latino	43	6,460.0	63.20%	9.27%	Hispanic/Latino	62	9,759.0	50.72%	14.00%	Hispanic/Latino	0	0.0	0.00%	0.00%
American Indian/Alaska	0	0.0	0.00%	0.00%	American Indian/Alaska	2	330.0	1.72%	0.47%	American Indian/Alaska	0	0.0	0.00%	0.00%
Asian	3	425.0	4.16%	0.61%	Asian	5	825.0	4.29%	1.18%	Asian	0	0.0	0.00%	0.00%
Black/African American	8	1,031.0	10.09%	1.48%	Black/African American	28	3,967.0	20.62%	5.69%	Black/African American	0	0.0	0.00%	0.00%
Hawaiian or Other Pacific	0	0.0	0.00%	0.00%	Hawaiian or Other Pacific	0	0.0	0.00%	0.00%	Hawaiian or Other Pacific	0	0.0	0.00%	0.00%
White	14	1,666.0	16.30%	2.39%	White	24	3,634.0	18.89%	5.21%	White	0	0.0	0.00%	0.00%
Two or More Races	4	639.0	6.25%	0.92%	Two or More Races	6	725.0	3.77%	1.04%	Two or More Races	0	0.0	0.00%	0.00%
TOTAL	72	10,221.0	100.00%	14.66%	TOTAL	127	19,240.0	100.00%	27.60%	TOTAL	0	0.0	0.00%	0.00%
	01					01			0/ D		01			0/ D
PK PROGRAM TYPE	Stu Count	Days Memb	% Group		PRIMARY PK FUNDING SOURCE	Stu Count	Days Memb	% Group	%Days Memb	SECONDARY PK FUNDING SOURCE	Stu Count	Days Memb	% Group	%Days Memb_
"00" Not Applicable	0	0.0	0.00%		"1" Tuition fees	0	0.0	0.00%	0.00%	"1" Tuition fees	0	0.0	0.00%	0.00%
"01" PK Elig >2 <4 Hrs/Day	0	0.0	0.00%		"2" Local District SH	0	0.0	0.00%	0.00%	"2" Local District SH	0	0.0	0.00%	0.00%
"02" PK Elig 4+ Hrs/Day	0	0.0	0.00%		"3" State Grant	0	0.0	0.00%	0.00%	"3" State Grant	0	0.0	0.00%	0.00%
"03" PK Elig 4+Hrs/Day+SP ED	0	0.0	0.00%		"4" Federal	0	0.0	0.00%	0.00%	"4" Federal	0	0.0	0.00%	0.00%
"04" PK Inelig >2 <4 Hrs/Day	0	0.0	0.00%		"9" Other	0	0.0	0.00%	0.00%	"9" Other	0	0.0	0.00%	0.00%
"05" PK Inelig 4+ Hrs/Day	0	0.0	0.00%		TOTAL	0	0.0	0.00%	0.00%	TOTAL •	0	0.0	0.00%	0.00%

Note: Flexible Attendance data is not considered in any of the above report sections.

SPECIAL POPULATION	Stu Count	LEP COUNT BY GENDER	Stu Count	%Group	HOMELESS/ UNACCOMPANIED YOUTH	Stu Count
Early Reading Indicator	0	Male	22	44.00%	Homeless	0
Migrant	2	Female	28	56.00%	Unaccompanied Youth Code 3	0
Military Connected	5	TOTAL	50	100.00%	Unaccompanied Youth Code 4	0
Foster Care	1				Unaccompanied Youth Total*	0
					* Unaccompanied Youth Total Should match Homeless of	ount
RDSPD	0	INDIVIDUAL GRADUATE COMMITT	Stu <b>EE</b> Count			

Note: Student counts reported in these report sections will include all students reported in the collection, regardless of how their attendance is reported.

Reviewed by IGC

0.0

0.00%

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Texas Education Agency

PDM3-120-004

v21.3.3

#### TSDS PEIMS DISAGGREGATION OF PEIMS SUMMER ATTENDANCE DATA

Wednesday 06/02/2021 7:08 PM Page 6 of 6

Campus-level Data

Campuses: 030, 031
2020 - 2021 Summer Collection, First Submission

LEA: 057848 - INTERNATIONAL LEADERSHIP OF TEXAS (ILTEXAS)

Campus: 057848031 - ILTEXAS COLLEGE STATION MIDDLE

ELIGIBLE DAYS	Eligible
Hispanic/Latino	14,492.0
American Indian/Alaska	55.0
Asian	1,042.0
Black/African American	3,746.0
Hawaiian or Other Pacific	0.0
White	17,939.0
Two or More Races	1,949.0
TOTAL	39,223.0

TOTAL REMOTE SYNCHRONOUS ELIGIBLE DAYS	Days Eligible
Hispanic/Latino	0.0
American Indian/Alaska	0.0
Asian	0.0
Black/African American	0.0
Hawaiian or Other Pacific	0.0
White	0.0
Two or More Races	0.0
TOTAL	0.0

TOTAL REMOTE ASYNCHRONOUS ELIGIBLE DAYS	Days Eligible
Hispanic/Latino	11,431.0
American Indian/Alaska	275.0
Asian	1,597.0
Black/African American	3,262.0
Hawaiian or Other Pacific	0.0
White	10,425.0
Two or More Races	1,821.0
TOTAL	28,811.0

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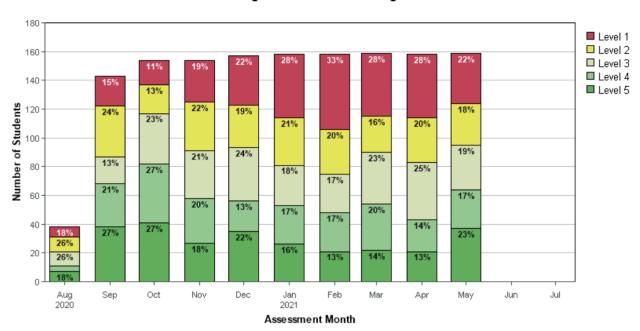
## ISIP™ Early Reading results for International Leadership of Texas- Istati



## **College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 09:55:59 AM (-05:00)

#### Kindergarten - Overall Reading



August - September (Overall Reading)

Classroom		P	lugus	st				Se	pteml	oer		
	Total	S	Stude	nts by	/ Lev	el	Total	S	tude	nts by	y Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG							1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	13	2	6	3	0	2	18	2	7	4	5	C
E-ENGLAK/KBB - RLA DLI GR KG	14	3	3	3	3	2	17	2	4	3	4	4
E-ENGLAK/KC - RLA DLI GR KG							17	4	8	0	4	1
E-ENGLAK/KCB - RLA DLI GR KG	3	0	1	2	0	0	18	7	2	1	3	5
E-ENGLAK/KD - RLA DLI GR KG	3	1	0	1	0	1	19	1	7	3	4	4
E-ENGLAK/KDB - RLA DLI GR KG	3	0	0	1	1	1	17	4	3	3	3	4
E-ENGLAK/VA - RLA DLI GR KG	1	1	0	0	0	0	16	1	3	2	2	
E-ENGLAK/VAB - RLA DLI GR KG	1	0	0	0	0	1	20	0	1	3	5	1
RLA DLI GR KG	13	2	6	3	0	2	18	2	7	4	5	(
RLA DLI GR KG	14	3	3	3	3	2	17	2	4	3	4	4
RLA DLI GR KG	3	1	0	1	0	1	19	1	7	3	4	4
RLA DLI GR KG	1	0	0	0	0	1	20	0	1	3	5	1
RLA DLI GR KG	3	0	1	2	0	0	18	7	2	1	3	į
RLA DLI GR KG							17	4	8	0	4	
RLA DLI GR KG	3	0	0	1	1	1	17	4	3	3	3	4
RLA DLI GR KG	1	1	0	0	0	0	16	1	3	2	2	
RLA DLI GR KG							1	0	0	0	0	
Summer 2021							1	0	0	0	1	(
All Classrooms	38	7	10	10	4	7	143	21	35	19	30	3

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	Stude	nts by	/ Leve	əl	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	20	1	3	10	4	2	19	1	7	7	3	1
E-ENGLAK/KBB - RLA DLI GR KG	18	2	0	6	4	6	20	5	3	4	6	2
E-ENGLAK/KC - RLA DLI GR KG	19	3	8	4	2	2	17	8	5	1	1	2
E-ENGLAK/KCB - RLA DLI GR KG	18	3	3	1	7	4	19	6	4	3	4	2
E-ENGLAK/KD - RLA DLI GR KG	19	2	1	6	4	6	19	3	6	5	5	0
E-ENGLAK/KDB - RLA DLI GR KG	19	4	1	2	7	5	18	4	3	6	2	3
E-ENGLAK/VA - RLA DLI GR KG	18	1	3	1	8	5	19	0	4	3	6	6
E-ENGLAK/VAB - RLA DLI GR KG	22	1	1	5	5	10	22	2	2	4	4	10
RLA DLI GR KG	20	1	3	10	4	2	19	1	7	7	3	1
RLA DLI GR KG	18	2	0	6	4	6	20	5	3	4	6	2
RLA DLI GR KG	19	2	1	6	4	6	19	3	6	5	5	0
RLA DLI GR KG	22	1	1	5	5	10	22	2	2	4	4	10
RLA DLI GR KG	18	3	3	1	7	4	19	6	4	3	4	2
RLA DLI GR KG	19	3	8	4	2	2	17	8	5	1	1	2
RLA DLI GR KG	19	4	1	2	7	5	18	4	3	6	2	3
RLA DLI GR KG	18	1	3	1	8	5	19	0	4	3	6	6
RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
Summer 2021	1	0	0	0	1	0	1	0	0	0	1	0
All Classrooms	154	17	20	35	41	41	154	29	34	33	31	27

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				J	anuar	у		
	Total	5	Stude	nts by	/ Lev	əl	Total	S	tude	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	20	2	4	7	6	1	19	4	5	4	5	
E-ENGLAK/KBB - RLA DLI GR KG	19	6	3	5	2	3	20	5	3	6	4	1
E-ENGLAK/KC - RLA DLI GR KG	19	10	5	0	1	3	19	9	7	1	1	
E-ENGLAK/KCB - RLA DLI GR KG	19	4	4	4	3	4	19	10	1	3	2	
E-ENGLAK/KD - RLA DLI GR KG	18	4	4	6	2	2	19	4	3	8	3	
E-ENGLAK/KDB - RLA DLI GR KG	19	4	5	7	0	3	20	8	4	2	2	
E-ENGLAK/VA - RLA DLI GR KG	20	2	4	3	3	8	20	1	6	1	8	
E-ENGLAK/VAB - RLA DLI GR KG	22	2	1	5	4	10	21	3	4	3	2	
RLA DLI GR KG	20	2	4	7	6	1	19	4	5	4	5	Г
RLA DLI GR KG	19	6	3	5	2	3	20	5	3	6	4	
RLA DLI GR KG	18	4	4	6	2	2	19	4	3	8	3	
RLA DLI GR KG	22	2	1	5	4	10	21	3	4	3	2	
RLA DLI GR KG	19	4	4	4	3	4	19	10	1	3	2	
RLA DLI GR KG	19	10	5	0	1	3	19	9	7	1	1	Г
RLA DLI GR KG	19	4	5	7	0	3	20	8	4	2	2	
RLA DLI GR KG	20	2	4	3	3	8	20	1	6	1	8	
RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	
Summer 2021	1	0	1	0	0	0	1	0	1	0	0	
All Classrooms	157	34	30	37	21	35	158	44	33	28	27	2

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### February - March (Overall Reading)

Classroom		Fe	brua	ry				- 1	March	1		
	Total	S	Stude	nts by	y Leve	el	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	20	9	6	2	3	0	20	6	6	6	1	1
E-ENGLAK/KBB - RLA DLI GR KG	20	8	2	6	3	1	20	6	5	5	3	1
E-ENGLAK/KC - RLA DLI GR KG	19	9	4	2	2	2	19	11	3	5	0	C
E-ENGLAK/KCB - RLA DLI GR KG	19	9	3	1	4	2	19	9	1	4	3	2
E-ENGLAK/KD - RLA DLI GR KG	19	5	5	6	2	1	19	1	3	6	7	2
E-ENGLAK/KDB - RLA DLI GR KG	20	8	4	1	3	4	19	5	1	6	3	4
E-ENGLAK/VA - RLA DLI GR KG	19	2	5	3	6	3	20	3	3	2	6	6
E-ENGLAK/VAB - RLA DLI GR KG	21	2	2	6	4	7	22	3	3	2	9	į
RLA DLI GR KG	20	9	6	2	3	0	20	6	6	6	1	
RLA DLI GR KG	20	8	2	6	3	1	20	6	5	5	3	
RLA DLI GR KG	19	5	5	6	2	1	19	1	3	6	7	2
RLA DLI GR KG	21	2	2	6	4	7	22	3	3	2	9	Ę
RLA DLI GR KG	19	9	3	1	4	2	19	9	1	4	3	2
RLA DLI GR KG	19	9	4	2	2	2	19	11	3	5	0	(
RLA DLI GR KG	20	8	4	1	3	4	19	5	1	6	3	4
RLA DLI GR KG	19	2	5	3	6	3	20	3	3	2	6	(
RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	
Summer 2021	1	0	0	1	0	0	1	0	1	0	0	(
All Classrooms	158	52	31	27	27	21	159	44	25	36	32	2

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### April - May (Overall Reading)

Classroom			April						May			
	Total	S	Stude	nts by	y Lev	el	Total	S	tude	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	19	6	3	9	1	0	20	3	6	6	2	3
E-ENGLAK/KBB - RLA DLI GR KG	20	4	7	5	2	2	19	6	3	3	2	5
E-ENGLAK/KC - RLA DLI GR KG	19	13	2	2	1	1	19	12	2	1	2	2
E-ENGLAK/KCB - RLA DLI GR KG	19	10	2	5	1	1	19	6	5	1	2	5
E-ENGLAK/KD - RLA DLI GR KG	19	3	6	5	4	1	19	0	4	6	6	3
E-ENGLAK/KDB - RLA DLI GR KG	20	2	3	6	3	6	20	2	2	5	6	
E-ENGLAK/VA - RLA DLI GR KG	20	1	6	4	5	4	20	3	4	5	2	(
E-ENGLAK/VAB - RLA DLI GR KG	21	5	2	4	5	5	22	3	3	4	5	
RLA DLI GR KG	19	6	3	9	1	0	20	3	6	6	2	;
RLA DLI GR KG	20	4	7	5	2	2	19	6	3	3	2	;
RLA DLI GR KG	19	3	6	5	4	1	19	0	4	6	6	;
RLA DLI GR KG	21	5	2	4	5	5	22	3	3	4	5	7
RLA DLI GR KG	19	10	2	5	1	1	19	6	5	1	2	į
RLA DLI GR KG	19	13	2	2	1	1	19	12	2	1	2	2
RLA DLI GR KG	20	2	3	6	3	6	20	2	2	5	6	
RLA DLI GR KG	20	1	6	4	5	4	20	3	4	5	2	(
RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	
Summer 2021	1	0	1	0	0	0	1	1	0	0	0	(
All Classrooms	158	44	31	40	22	21	159	35	29	31	27	3

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### June - July (Overall Reading)

Classroom		June						July				
	Total Students	5	Stude	nts by	/ Lev	el	Total Students	5	tude	nts by	y Leve	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG												
E-ENGLAK/KB - RLA DLI GR KG												
E-ENGLAK/KBB - RLA DLI GR KG												
E-ENGLAK/KC - RLA DLI GR KG												
E-ENGLAK/KCB - RLA DLI GR KG												
E-ENGLAK/KD - RLA DLI GR KG												
E-ENGLAK/KDB - RLA DLI GR KG												
E-ENGLAK/VA - RLA DLI GR KG												
E-ENGLAK/VAB - RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
Summer 2021												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

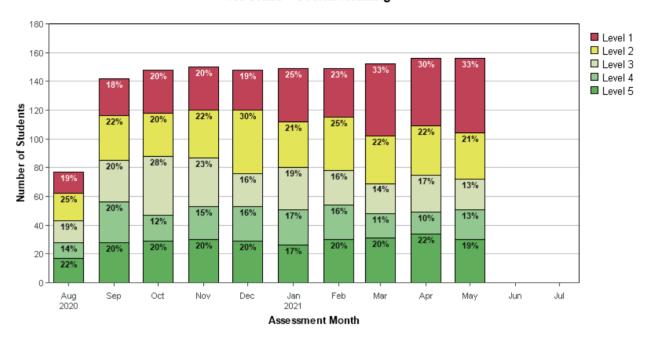
## ISIP™ Early Reading results for International Leadership of Texas- Istatic



## **College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 09:59:27 AM (-05:00)

#### 1st Grade - Overall Reading



August - September (Overall Reading)

Classroom		P	Augus	t				Se	pteml	oer		
	Total	S	Stude	nts by	/ Leve	əl	Total	S	tude	nts by	y Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	8	3	2	0	1	2	17	9	2	2	2	2
E-ENGLA1/1BB - RLA DLI GR 1	8	2	2	0	1	3	16	3	2	4	3	4
E-ENGLA1/1C - RLA DLI GR 1	12	3	2	3	1	3	17	3	4	4	1	5
E-ENGLA1/1CB - RLA DLI GR 1	12	1	6	1	1	3	18	0	7	4	3	4
E-ENGLA1/1D - RLA DLI GR 1	13	3	3	4	1	2	19	4	4	2	7	2
E-ENGLA1/1DB - RLA DLI GR 1	9	2	1	1	4	1	16	2	4	3	4	3
E-ENGLA1/IV1 - RLA DLI GR 1							2	0	1	0	1	0
E-ENGLA1/VA - RLA DLI GR 1	9	0	1	4	2	2	19	1	2	8	3	5
E-ENGLA1/VAB - RLA DLI GR 1	6	1	2	2	0	1	18	4	5	2	4	3
RLA DLI GR 1	13	3	3	4	1	2	19	4	4	2	7	2
RLA DLI GR 1	8	2	2	0	1	3	16	3	2	4	3	4
RLA DLI GR 1	9	2	1	1	4	1	16	2	4	3	4	3
RLA DLI GR 1	8	3	2	0	1	2	17	9	2	2	2	2
RLA DLI GR 1	9	0	1	4	2	2	19	1	2	8	3	5
RLA DLI GR 1	12	3	2	3	1	3	17	3	4	4	1	5
RLA DLI GR 1	12	1	6	1	1	3	18	0	7	4	3	4
RLA DLI GR 1	6	1	2	2	0	1	18	4	5	2	4	3
RLA DLI GR 1							2	0	1	0	1	C
All Classrooms	77	15	19	15	11	17	142	26	31	29	28	28

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Leve	əl	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	17	8	2	4	0	3	18	7	4	2	4	1
E-ENGLA1/1BB - RLA DLI GR 1	18	5	3	5	1	4	19	3	3	6	2	5
E-ENGLA1/1C - RLA DLI GR 1	18	5	4	4	2	3	18	7	4	2	2	3
E-ENGLA1/1CB - RLA DLI GR 1	19	5	3	5	0	6	19	6	3	4	1	5
E-ENGLA1/1D - RLA DLI GR 1	19	2	5	5	5	2	19	2	4	8	3	2
E-ENGLA1/1DB - RLA DLI GR 1	17	3	2	4	4	4	17	1	5	4	3	4
E-ENGLA1/IV1 - RLA DLI GR 1	2	0	1	0	0	1	2	0	0	0	0	2
E-ENGLA1/VA - RLA DLI GR 1	18	1	3	7	3	4	18	2	2	5	7	2
E-ENGLA1/VAB - RLA DLI GR 1	20	1	7	7	3	2	20	2	8	3	1	6
RLA DLI GR 1	19	2	5	5	5	2	19	2	4	8	3	2
RLA DLI GR 1	18	5	3	5	1	4	19	3	3	6	2	5
RLA DLI GR 1	17	3	2	4	4	4	17	1	5	4	3	4
RLA DLI GR 1	17	8	2	4	0	3	18	7	4	2	4	1
RLA DLI GR 1	18	1	3	7	3	4	18	2	2	5	7	2
RLA DLI GR 1	18	5	4	4	2	3	18	7	4	2	2	3
RLA DLI GR 1	19	5	3	5	0	6	19	6	3	4	1	5
RLA DLI GR 1	20	1	7	7	3	2	20	2	8	3	1	6
RLA DLI GR 1	2	0	1	0	0	1	2	0	0	0	0	2
All Classrooms	148	30	30	41	18	29	150	30	33	34	23	30

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				J	anuar	У		
	Total	S	Stude	nts by	/ Lev	əl	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	17	5	6	2	2	2	17	7	4	2	2	2
E-ENGLA1/1BB - RLA DLI GR 1	18	3	6	4	0	5	19	4	3	5	2	5
E-ENGLA1/1C - RLA DLI GR 1	18	8	5	1	1	3	19	9	4	3	0	3
E-ENGLA1/1CB - RLA DLI GR 1	19	4	5	4	2	4	19	4	7	1	3	4
E-ENGLA1/1D - RLA DLI GR 1	19	2	4	5	4	4	19	3	2	7	5	2
E-ENGLA1/1DB - RLA DLI GR 1	17	2	4	2	5	4	17	3	3	2	4	Ę
E-ENGLA1/IV1 - RLA DLI GR 1	2	0	0	1	1	0	2	0	0	0	2	(
E-ENGLA1/VA - RLA DLI GR 1	19	1	6	4	5	3	19	2	4	8	2	3
E-ENGLA1/VAB - RLA DLI GR 1	19	3	8	0	4	4	18	5	5	1	5	2
RLA DLI GR 1	19	2	4	5	4	4	19	3	2	7	5	2
RLA DLI GR 1	18	3	6	4	0	5	19	4	3	5	2	į
RLA DLI GR 1	17	2	4	2	5	4	17	3	3	2	4	į
RLA DLI GR 1	17	5	6	2	2	2	17	7	4	2	2	2
RLA DLI GR 1	19	1	6	4	5	3	19	2	4	8	2	(
RLA DLI GR 1	18	8	5	1	1	3	19	9	4	3	0	(
RLA DLI GR 1	19	4	5	4	2	4	19	4	7	1	3	4
RLA DLI GR 1	19	3	8	0	4	4	18	5	5	1	5	2
RLA DLI GR 1	2	0	0	1	1	0	2	0	0	0	2	(
All Classrooms	148	28	44	23	24	29	149	37	32	29	25	2

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### February - March (Overall Reading)

Classroom		Fe	ebrua	ry				ı	March	1		
	Total	S	Stude	nts by	/ Leve	el	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	17	5	5	3	2	2	17	8	3	3	1	2
E-ENGLA1/1BB - RLA DLI GR 1	19	3	6	3	2	5	19	6	5	3	0	5
E-ENGLA1/1C - RLA DLI GR 1	19	9	3	3	1	3	20	11	4	1	1	3
E-ENGLA1/1CB - RLA DLI GR 1	19	6	4	2	2	5	19	8	3	2	1	5
E-ENGLA1/1D - RLA DLI GR 1	19	3	4	6	4	2	19	5	3	4	5	2
E-ENGLA1/1DB - RLA DLI GR 1	18	3	4	2	5	4	18	5	2	2	4	5
E-ENGLA1/IV1 - RLA DLI GR 1	2	0	0	0	2	0	2	0	0	0	2	0
E-ENGLA1/VA - RLA DLI GR 1	19	3	5	5	1	5	20	4	5	5	0	6
E-ENGLA1/VAB - RLA DLI GR 1	17	2	6	0	5	4	18	3	8	1	3	3
RLA DLI GR 1	19	3	4	6	4	2	19	5	3	4	5	2
RLA DLI GR 1	19	3	6	3	2	5	19	6	5	3	0	5
RLA DLI GR 1	18	3	4	2	5	4	18	5	2	2	4	5
RLA DLI GR 1	17	5	5	3	2	2	17	8	3	3	1	2
RLA DLI GR 1	19	3	5	5	1	5	20	4	5	5	0	6
RLA DLI GR 1	19	9	3	3	1	3	20	11	4	1	1	3
RLA DLI GR 1	19	6	4	2	2	5	19	8	3	2	1	5
RLA DLI GR 1	17	2	6	0	5	4	18	3	8	1	3	3
RLA DLI GR 1	2	0	0	0	2	0	2	0	0	0	2	0
All Classrooms	149	34	37	24	24	30	152	50	33	21	17	31

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	tude	nts by	/ Leve	əl	Total	S	tudei	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	17	7	4	3	1	2	18	10	2	3	1	2
E-ENGLA1/1BB - RLA DLI GR 1	19	6	4	4	0	5	19	8	3	1	2	5
E-ENGLA1/1C - RLA DLI GR 1	20	10	4	2	1	3	20	8	7	1	1	3
E-ENGLA1/1CB - RLA DLI GR 1	20	6	8	0	1	5	19	6	6	1	1	5
E-ENGLA1/1D - RLA DLI GR 1	19	2	4	6	4	3	19	2	4	6	5	2
E-ENGLA1/1DB - RLA DLI GR 1	20	5	3	3	3	6	20	5	3	3	4	5
E-ENGLA1/IV1 - RLA DLI GR 1	2	0	0	0	1	1	2	0	0	0	1	1
E-ENGLA1/VA - RLA DLI GR 1	21	6	2	5	3	5	19	6	2	4	3	4
E-ENGLA1/VAB - RLA DLI GR 1	18	5	5	3	1	4	20	7	5	2	3	3
RLA DLI GR 1	19	2	4	6	4	3	19	2	4	6	5	2
RLA DLI GR 1	19	6	4	4	0	5	19	8	3	1	2	5
RLA DLI GR 1	20	5	3	3	3	6	20	5	3	3	4	5
RLA DLI GR 1	17	7	4	3	1	2	18	10	2	3	1	2
RLA DLI GR 1	21	6	2	5	3	5	19	6	2	4	3	4
RLA DLI GR 1	20	10	4	2	1	3	20	8	7	1	1	3
RLA DLI GR 1	20	6	8	0	1	5	19	6	6	1	1	5
RLA DLI GR 1	18	5	5	3	1	4	20	7	5	2	3	3
RLA DLI GR 1	2	0	0	0	1	1	2	0	0	0	1	1
All Classrooms	156	47	34	26	15	34	156	52	32	21	21	30

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom		June						July				
	Total Students	5	Stude	nts b	y Lev	el	Total Students	S	tude	nts by	/ Leve	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1												
E-ENGLA1/1BB - RLA DLI GR 1												
E-ENGLA1/1C - RLA DLI GR 1												
E-ENGLA1/1CB - RLA DLI GR 1												
E-ENGLA1/1D - RLA DLI GR 1												
E-ENGLA1/1DB - RLA DLI GR 1												
E-ENGLA1/IV1 - RLA DLI GR 1												
E-ENGLA1/VA - RLA DLI GR 1												
E-ENGLA1/VAB - RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

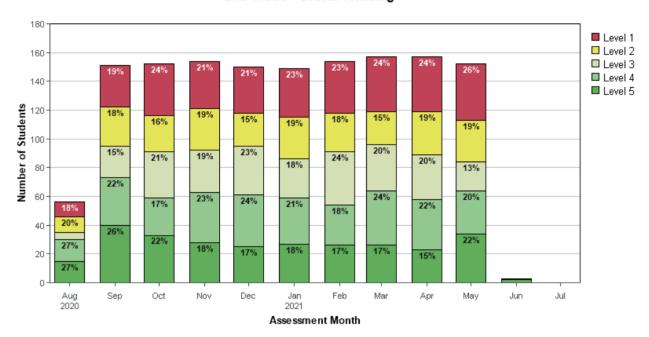
## ISIP™ Early Reading results for International Leadership of Texas- Istatic



## **College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 10:00:46 AM (-05:00)

#### 2nd Grade - Overall Reading



August - September (Overall Reading)

Classroom		Δ	ugus	t				Se	ptemb	oer		
	Total	S	tude	nts by	/ Leve	əl	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	4	1	2	0	1	0	18	3	4	4	4	3
E-ENGLA2/2BB - RLA DLI GR 2	6	4	1	0	1	0	16	6	4	0	6	0
E-ENGLA2/2C - RLA DLI GR 2	4	0	1	0	1	2	18	3	4	6	3	2
E-ENGLA2/2CB - RLA DLI GR 2	3	0	0	0	1	2	16	1	4	3	3	5
E-ENGLA2/2D - RLA DLI GR 2	12	2	3	2	3	2	19	8	4	0	2	5
E-ENGLA2/2DB - RLA DLI GR 2	11	1	2	0	5	3	19	2	3	4	3	7
E-ENGLA2/IV2 - RLA DLI GR 2							1	0	0	0	0	1
E-ENGLA2/VA - RLA DLI GR 2	6	1	0	2	1	2	21	2	2	3	8	6
E-ENGLA2/VAB - RLA DLI GR 2	10	1	2	1	2	4	23	4	2	2	4	11
RLA DLI GR 2	4	0	1	0	1	2	18	3	4	6	3	2
RLA DLI GR 2	11	1	2	0	5	3	19	2	3	4	3	7
RLA DLI GR 2	6	1	0	2	1	2	21	2	2	3	8	6
RLA DLI GR 2	6	4	1	0	1	0	16	6	4	0	6	0
RLA DLI GR 2	12	2	3	2	3	2	19	8	4	0	2	5
RLA DLI GR 2	3	0	0	0	1	2	16	1	4	3	3	5
RLA DLI GR 2	10	1	2	1	2	4	23	4	2	2	4	1
RLA DLI GR 2	4	1	2	0	1	0	18	3	4	4	4	3
RLA DLI GR 2							1	0	0	0	0	1
All Classrooms	56	10	11	5	15	15	151	29	27	22	33	40

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	y Lev	el	Total	S	tude	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	17	5	4	5	2	1	18	5	3	8	1	1
E-ENGLA2/2BB - RLA DLI GR 2	16	7	3	4	2	0	16	6	3	5	2	0
E-ENGLA2/2C - RLA DLI GR 2	18	3	4	5	6	0	19	3	6	8	2	0
E-ENGLA2/2CB - RLA DLI GR 2	17	2	6	3	1	5	17	2	5	4	1	5
E-ENGLA2/2D - RLA DLI GR 2	19	7	3	2	1	6	19	5	5	1	5	3
E-ENGLA2/2DB - RLA DLI GR 2	19	4	1	4	7	3	19	4	2	2	7	4
E-ENGLA2/IV2 - RLA DLI GR 2	1	0	0	0	0	1	1	0	0	0	0	1
E-ENGLA2/VA - RLA DLI GR 2	21	4	1	4	3	9	20	3	2	1	7	7
E-ENGLA2/VAB - RLA DLI GR 2	24	4	3	5	4	8	25	5	3	0	10	7
RLA DLI GR 2	18	3	4	5	6	0	19	3	6	8	2	C
RLA DLI GR 2	19	4	1	4	7	3	19	4	2	2	7	4
RLA DLI GR 2	21	4	1	4	3	9	20	3	2	1	7	7
RLA DLI GR 2	16	7	3	4	2	0	16	6	3	5	2	(
RLA DLI GR 2	19	7	3	2	1	6	19	5	5	1	5	3
RLA DLI GR 2	17	2	6	3	1	5	17	2	5	4	1	5
RLA DLI GR 2	24	4	3	5	4	8	25	5	3	0	10	7
RLA DLI GR 2	17	5	4	5	2	1	18	5	3	8	1	1
RLA DLI GR 2	1	0	0	0	0	1	1	0	0	0	0	1
All Classrooms	152	36	25	32	26	33	154	33	29	29	35	2

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				Ja	anuar	У		
	Total	5	Stude	nts by	/ Leve	əl	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	
E-ENGLA2/2B - RLA DLI GR 2	18	4	5	5	3	1	18	5	4	6	1	
E-ENGLA2/2BB - RLA DLI GR 2	16	7	3	5	1	0	17	7	4	5	0	Г
E-ENGLA2/2C - RLA DLI GR 2	17	4	6	3	4	0	18	3	4	5	5	Г
E-ENGLA2/2CB - RLA DLI GR 2	16	1	1	6	3	5	16	3	5	3	3	
E-ENGLA2/2D - RLA DLI GR 2	19	4	4	4	5	2	19	5	4	2	5	
E-ENGLA2/2DB - RLA DLI GR 2	19	4	2	3	8	2	19	5	2	2	6	
E-ENGLA2/IV2 - RLA DLI GR 2												Г
E-ENGLA2/VA - RLA DLI GR 2	20	3	0	2	9	6	20	2	2	4	3	Г
E-ENGLA2/VAB - RLA DLI GR 2	25	5	2	6	3	9	22	4	4	0	9	Г
RLA DLI GR 2	17	4	6	3	4	0	18	3	4	5	5	Г
RLA DLI GR 2	19	4	2	3	8	2	19	5	2	2	6	Г
RLA DLI GR 2	20	3	0	2	9	6	20	2	2	4	3	Г
RLA DLI GR 2	16	7	3	5	1	0	17	7	4	5	0	Г
RLA DLI GR 2	19	4	4	4	5	2	19	5	4	2	5	Г
RLA DLI GR 2	16	1	1	6	3	5	16	3	5	3	3	Г
RLA DLI GR 2	25	5	2	6	3	9	22	4	4	0	9	Г
RLA DLI GR 2	18	4	5	5	3	1	18	5	4	6	1	Г
RLA DLI GR 2												Г
All Classrooms	150	32	23	34	36	25	149	34	29	27	32	

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### February - March (Overall Reading)

Classroom		Fe	ebrua	ry				- 1	March	1		
	Total	S	Stude	nts by	/ Leve	əl	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	18	4	5	4	4	1	18	6	2	6	3	1
E-ENGLA2/2BB - RLA DLI GR 2	18	9	4	5	0	0	18	7	4	4	3	0
E-ENGLA2/2C - RLA DLI GR 2	18	4	2	8	3	1	19	3	5	6	5	0
E-ENGLA2/2CB - RLA DLI GR 2	19	5	6	2	0	6	19	4	6	3	2	4
E-ENGLA2/2D - RLA DLI GR 2	17	2	5	5	3	2	19	6	3	1	4	5
E-ENGLA2/2DB - RLA DLI GR 2	19	5	1	3	8	2	19	4	1	2	7	5
E-ENGLA2/IV2 - RLA DLI GR 2												
E-ENGLA2/VA - RLA DLI GR 2	21	3	2	4	6	6	21	3	2	5	6	5
E-ENGLA2/VAB - RLA DLI GR 2	24	4	2	6	4	8	24	5	0	5	8	6
RLA DLI GR 2	18	4	2	8	3	1	19	3	5	6	5	C
RLA DLI GR 2	19	5	1	3	8	2	19	4	1	2	7	5
RLA DLI GR 2	21	3	2	4	6	6	21	3	2	5	6	5
RLA DLI GR 2	18	9	4	5	0	0	18	7	4	4	3	С
RLA DLI GR 2	17	2	5	5	3	2	19	6	3	1	4	5
RLA DLI GR 2	19	5	6	2	0	6	19	4	6	3	2	4
RLA DLI GR 2	24	4	2	6	4	8	24	5	0	5	8	6
RLA DLI GR 2	18	4	5	4	4	1	18	6	2	6	3	1
RLA DLI GR 2												
All Classrooms	154	36	27	37	28	26	157	38	23	32	38	26

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	Stude	nts by	/ Leve	əl	Total	S	tude	nts by	y Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	18	7	4	2	4	1	17	7	6	2	1	1
E-ENGLA2/2BB - RLA DLI GR 2	18	6	3	6	3	0	18	8	8	1	0	1
E-ENGLA2/2C - RLA DLI GR 2	19	7	4	4	4	0	18	6	1	4	5	2
E-ENGLA2/2CB - RLA DLI GR 2	18	1	8	3	1	5	19	2	5	6	2	4
E-ENGLA2/2D - RLA DLI GR 2	19	6	3	4	3	3	19	7	2	3	2	5
E-ENGLA2/2DB - RLA DLI GR 2	19	5	1	4	6	3	19	3	2	2	7	5
E-ENGLA2/IV2 - RLA DLI GR 2							1	0	0	0	0	1
E-ENGLA2/VA - RLA DLI GR 2	21	2	3	1	9	6	19	4	0	1	4	1
E-ENGLA2/VAB - RLA DLI GR 2	25	4	4	7	5	5	22	2	5	1	9	5
RLA DLI GR 2	19	7	4	4	4	0	18	6	1	4	5	2
RLA DLI GR 2	19	5	1	4	6	3	19	3	2	2	7	5
RLA DLI GR 2	21	2	3	1	9	6	19	4	0	1	4	1
RLA DLI GR 2	18	6	3	6	3	0	18	8	8	1	0	1
RLA DLI GR 2	19	6	3	4	3	3	19	7	2	3	2	5
RLA DLI GR 2	18	1	8	3	1	5	19	2	5	6	2	4
RLA DLI GR 2	25	4	4	7	5	5	22	2	5	1	9	5
RLA DLI GR 2	18	7	4	2	4	1	17	7	6	2	1	1
RLA DLI GR 2							1	0	0	0	0	1
All Classrooms	157	38	30	31	35	23	152	39	29	20	30	34

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom			June				,	July				
	Total	5	Stude	nts b	y Lev	el	Total Students	5	Stude	nts b	y Lev	el
	Students	1	2	3	4	5		1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2												
E-ENGLA2/2BB - RLA DLI GR 2												
E-ENGLA2/2C - RLA DLI GR 2												
E-ENGLA2/2CB - RLA DLI GR 2												
E-ENGLA2/2D - RLA DLI GR 2												
E-ENGLA2/2DB - RLA DLI GR 2												
E-ENGLA2/IV2 - RLA DLI GR 2												
E-ENGLA2/VA - RLA DLI GR 2	1	0	0	0	0	1						
E-ENGLA2/VAB - RLA DLI GR 2	2	1	0	0	0	1						
RLA DLI GR 2												
RLA DLI GR 2												
RLA DLI GR 2	1	0	0	0	0	1						
RLA DLI GR 2												
RLA DLI GR 2												
RLA DLI GR 2												
RLA DLI GR 2	2	1	0	0	0	1						
RLA DLI GR 2												
RLA DLI GR 2												
All Classrooms	3	1	0	0	0	2						

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

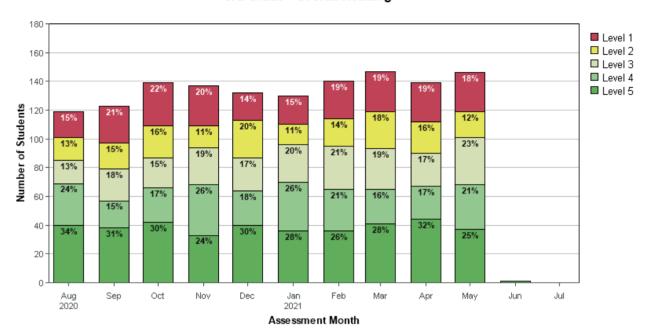
## ISIP™ Early Reading results for International Leadership of Texas- Istati



## **College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 10:05:54 AM (-05:00)

#### 3rd Grade - Overall Reading



August - September (Overall Reading)

Classroom		P	lugus	t				Se	pteml	oer		
	Total	S	Stude	nts by	y Lev	əl	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	19	1	2	2	6	8	23	3	3	5	5	7
E-ENGLA3/3AB - RLA DLI GR 3	20	2	1	4	3	10	21	3	3	4	1	10
E-ENGLA3/3B - RLA DLI GR 3	19	6	3	2	4	4	20	7	4	3	2	4
E-ENGLA3/3BB - RLA DLI GR 3	20	3	3	3	5	6	20	3	1	4	5	7
E-ENGLA3/3C - RLA DLI GR 3	18	2	4	2	6	4	17	4	5	1	2	5
E-ENGLA3/3CB - RLA DLI GR 3	21	2	3	3	5	8	21	5	2	5	4	5
E-ENGLA3/IV3 - RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	0
RLA DLI GR 3	20	2	1	4	3	10	21	3	3	4	1	10
RLA DLI GR 3	19	6	3	2	4	4	20	7	4	3	2	4
RLA DLI GR 3	19	1	2	2	6	8	23	3	3	5	5	7
RLA DLI GR 3	21	2	3	3	5	8	21	5	2	5	4	5
RLA DLI GR 3	20	3	3	3	5	6	20	3	1	4	5	7
RLA DLI GR 3	18	2	4	2	6	4	17	4	5	1	2	5
RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	0
All Classrooms	119	18	16	16	29	40	123	26	18	22	19	38

October - November (Overall Reading)

multiple classrooms.

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	Stude	nts by	y Leve	el	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	25	4	2	4	6	9	25	3	3	4	8	7
E-ENGLA3/3AB - RLA DLI GR 3	23	4	3	5	2	9	23	3	4	4	7	5
E-ENGLA3/3B - RLA DLI GR 3	22	6	3	5	3	5	22	6	3	3	6	4
E-ENGLA3/3BB - RLA DLI GR 3	24	4	5	4	4	7	24	6	3	4	5	6
E-ENGLA3/3C - RLA DLI GR 3	20	5	5	1	3	6	19	5	1	6	2	5
E-ENGLA3/3CB - RLA DLI GR 3	23	5	4	2	6	6	22	3	1	5	7	6
E-ENGLA3/IV3 - RLA DLI GR 3	2	2	0	0	0	0	2	2	0	0	0	0
RLA DLI GR 3	23	4	3	5	2	9	23	3	4	4	7	5
RLA DLI GR 3	22	6	3	5	3	5	22	6	3	3	6	4
RLA DLI GR 3	25	4	2	4	6	9	25	3	3	4	8	7
RLA DLI GR 3	23	5	4	2	6	6	22	3	1	5	7	6
RLA DLI GR 3	24	4	5	4	4	7	24	6	3	4	5	6
RLA DLI GR 3	20	5	5	1	3	6	19	5	1	6	2	5
RLA DLI GR 3	2	2	0	0	0	0	2	2	0	0	0	0
All Classrooms	139	30	22	21	24	42	137	28	15	26	35	33

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

### December - January (Overall Reading)

Classroom		De	cemb	er				J	anuar	Ύ		
	Total	S	Stude	nts by	/ Leve	əl	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	23	3	3	6	3	8	25	3	3	5	4	1
E-ENGLA3/3AB - RLA DLI GR 3	22	2	5	4	2	9	23	3	3	4	8	5
E-ENGLA3/3B - RLA DLI GR 3	22	3	6	4	6	3	19	3	2	6	5	3
E-ENGLA3/3BB - RLA DLI GR 3	22	2	5	5	5	5	22	4	0	6	9	3
E-ENGLA3/3C - RLA DLI GR 3	19	5	3	1	3	7	18	1	5	2	5	5
E-ENGLA3/3CB - RLA DLI GR 3	23	3	4	3	5	8	21	4	1	3	3	1
E-ENGLA3/IV3 - RLA DLI GR 3	1	1	0	0	0	0	2	2	0	0	0	C
RLA DLI GR 3	22	2	5	4	2	9	23	3	3	4	8	5
RLA DLI GR 3	22	3	6	4	6	3	19	3	2	6	5	3
RLA DLI GR 3	23	3	3	6	3	8	25	3	3	5	4	1
RLA DLI GR 3	23	3	4	3	5	8	21	4	1	3	3	1
RLA DLI GR 3	22	2	5	5	5	5	22	4	0	6	9	3
RLA DLI GR 3	19	5	3	1	3	7	18	1	5	2	5	5
RLA DLI GR 3	1	1	0	0	0	0	2	2	0	0	0	C
All Classrooms	132	19	26	23	24	40	130	20	14	26	34	3

multiple classrooms.

February - March (Overall Reading)

Classroom		Fe	ebrua	ry				ı	March	1		
	Total	S	Stude	nts by	y Leve	əl	Total	S	tudei	nts by	y Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	26	5	2	5	6	8	26	4	3	4	7	8
E-ENGLA3/3AB - RLA DLI GR 3	23	2	4	4	6	7	26	5	4	7	3	7
E-ENGLA3/3B - RLA DLI GR 3	23	5	3	9	2	4	25	5	5	5	6	4
E-ENGLA3/3BB - RLA DLI GR 3	25	7	3	6	5	4	26	8	3	6	3	6
E-ENGLA3/3C - RLA DLI GR 3	19	5	2	3	1	8	22	3	6	4	2	7
E-ENGLA3/3CB - RLA DLI GR 3	22	1	4	3	9	5	20	2	4	2	3	9
E-ENGLA3/IV3 - RLA DLI GR 3	2	1	1	0	0	0	2	1	1	0	0	0
RLA DLI GR 3	23	2	4	4	6	7	26	5	4	7	3	7
RLA DLI GR 3	23	5	3	9	2	4	25	5	5	5	6	4
RLA DLI GR 3	26	5	2	5	6	8	26	4	3	4	7	8
RLA DLI GR 3	22	1	4	3	9	5	20	2	4	2	3	9
RLA DLI GR 3	25	7	3	6	5	4	26	8	3	6	3	6
RLA DLI GR 3	19	5	2	3	1	8	22	3	6	4	2	7
RLA DLI GR 3	2	1	1	0	0	0	2	1	1	0	0	0
All Classrooms	140	26	19	30	29	36	147	28	26	28	24	41

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	Stude	nts by	/ Lev	el	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	26	3	3	4	5	11	26	3	2	6	6	9
E-ENGLA3/3AB - RLA DLI GR 3	26	6	5	2	4	9	24	5	3	4	6	6
E-ENGLA3/3B - RLA DLI GR 3	22	6	1	7	3	5	24	7	3	6	5	3
E-ENGLA3/3BB - RLA DLI GR 3	25	7	1	6	7	4	24	5	3	7	4	5
E-ENGLA3/3C - RLA DLI GR 3	21	2	8	1	1	9	21	3	5	5	3	5
E-ENGLA3/3CB - RLA DLI GR 3	17	2	4	2	3	6	25	3	2	5	6	9
E-ENGLA3/IV3 - RLA DLI GR 3	2	1	0	1	0	0	2	1	0	0	1	0
RLA DLI GR 3	26	6	5	2	4	9	24	5	3	4	6	6
RLA DLI GR 3	22	6	1	7	3	5	24	7	3	6	5	3
RLA DLI GR 3	26	3	3	4	5	11	26	3	2	6	6	9
RLA DLI GR 3	17	2	4	2	3	6	25	3	2	5	6	9
RLA DLI GR 3	25	7	1	6	7	4	24	5	3	7	4	5
RLA DLI GR 3	21	2	8	1	1	9	21	3	5	5	3	5
RLA DLI GR 3	2	1	0	1	0	0	2	1	0	0	1	0
All Classrooms	139	27	22	23	23	44	146	27	18	33	31	37

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom			June					July				
	Total	S	Stude	nts b	y Lev	el	Total Students	5	Stude	nts b	y Lev	el
	Students	1	2	3	4	5		1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	1	0	0	0	0	1						
E-ENGLA3/3AB - RLA DLI GR 3												
E-ENGLA3/3B - RLA DLI GR 3												
E-ENGLA3/3BB - RLA DLI GR 3												
E-ENGLA3/3C - RLA DLI GR 3												
E-ENGLA3/3CB - RLA DLI GR 3												
E-ENGLA3/IV3 - RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3	1	0	0	0	0	1						
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
All Classrooms	1	0	0	0	0	1						

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

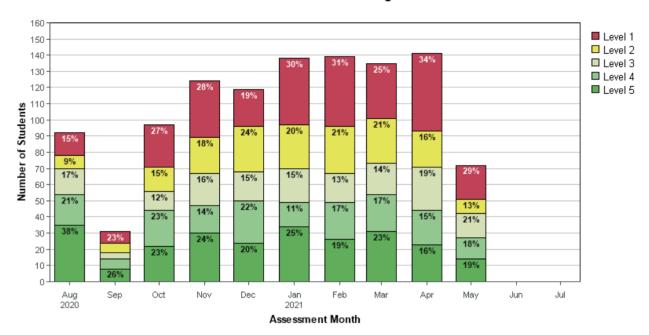
## ISIP™ Advanced Reading results for International Leadership of



## **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 10:07:22 AM (-05:00)

#### 4th Grade - Overall Reading



August - September (Overall Reading)

Classroom			September									
	Total Students	Students by Level					Total	Students by Level				
		1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4	15	3	1	1	4	6	3	0	0	1	0	2
E-ENGLA4/4AB - RLA DLI GR 4	12	1	0	3	2	6	4	3	0	0	0	1
E-ENGLA4/4B - RLA DLI GR 4	15	4	0	3	4	4	2	0	1	0	0	1
E-ENGLA4/4BB - RLA DLI GR 4	15	1	1	5	2	6	4	2	1	1	0	0
E-ENGLA4/4C - RLA DLI GR 4	18	2	2	2	5	7	11	1	2	2	3	3
E-ENGLA4/4CB - RLA DLI GR 4	15	2	4	2	2	5	7	1	2	0	3	1
E-ENGLA4/IV4 - RLA DLI GR 4	1	1	0	0	0	0						
RLA DLI GR 4	15	4	0	3	4	4	2	0	1	0	0	1
RLA DLI GR 4	15	3	1	1	4	6	3	0	0	1	0	2
RLA DLI GR 4	15	1	1	5	2	6	4	2	1	1	0	0
RLA DLI GR 4	18	2	2	2	5	7	11	1	2	2	3	3
RLA DLI GR 4	15	2	4	2	2	5	7	1	2	0	3	1
RLA DLI GR 4	12	1	0	3	2	6	4	3	0	0	0	1
RLA DLI GR 4	1	1	0	0	0	0						
All Classrooms	92	14	8	16	19	35	31	7	6	4	6	8

October - November (Overall Reading)

multiple classrooms.

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	Stude	nts by	y Lev	el	Total	S	tudei	nts by	/ Leve	el .
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4	12	1	2	2	4	3	21	3	4	5	4	5
E-ENGLA4/4AB - RLA DLI GR 4	14	3	2	2	2	5	16	5	2	2	2	5
E-ENGLA4/4B - RLA DLI GR 4	14	4	1	3	3	3	19	8	2	3	2	4
E-ENGLA4/4BB - RLA DLI GR 4	16	4	5	2	4	1	23	8	3	5	2	5
E-ENGLA4/4C - RLA DLI GR 4	18	5	2	2	2	7	21	4	6	2	4	5
E-ENGLA4/4CB - RLA DLI GR 4	21	9	2	1	7	2	22	7	5	3	3	4
E-ENGLA4/IV4 - RLA DLI GR 4	1	0	1	0	0	0	1	0	0	0	0	1
RLA DLI GR 4	14	4	1	3	3	3	19	8	2	3	2	4
RLA DLI GR 4	12	1	2	2	4	3	21	3	4	5	4	5
RLA DLI GR 4	16	4	5	2	4	1	23	8	3	5	2	5
RLA DLI GR 4	18	5	2	2	2	7	21	4	6	2	4	5
RLA DLI GR 4	21	9	2	1	7	2	22	7	5	3	3	4
RLA DLI GR 4	14	3	2	2	2	5	16	5	2	2	2	5
RLA DLI GR 4	1	0	1	0	0	0	1	0	0	0	0	1
All Classrooms	97	26	15	12	22	22	124	35	22	20	17	30

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				J	anuai	Ύ		
	Total	S	tude	nts by	/ Leve	əl	Total	S	Stude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	
E-ENGLA4/4A - RLA DLI GR 4	18	4	3	3	5	3	21	5	4	4	2	(
E-ENGLA4/4AB - RLA DLI GR 4	18	3	3	2	3	7	26	5	6	5	3	7
E-ENGLA4/4B - RLA DLI GR 4	21	6	5	4	3	3	23	7	4	3	3	(
E-ENGLA4/4BB - RLA DLI GR 4	22	4	6	4	5	3	21	8	4	4	3	1
E-ENGLA4/4C - RLA DLI GR 4	20	2	5	2	5	6	22	7	3	3	2	
E-ENGLA4/4CB - RLA DLI GR 4	20	4	6	3	5	2	24	9	5	2	2	
E-ENGLA4/IV4 - RLA DLI GR 4							1	0	1	0	0	
RLA DLI GR 4	21	6	5	4	3	3	23	7	4	3	3	
RLA DLI GR 4	18	4	3	3	5	3	21	5	4	4	2	
RLA DLI GR 4	22	4	6	4	5	3	21	8	4	4	3	
RLA DLI GR 4	20	2	5	2	5	6	22	7	3	3	2	
RLA DLI GR 4	20	4	6	3	5	2	24	9	5	2	2	
RLA DLI GR 4	18	3	3	2	3	7	26	5	6	5	3	
RLA DLI GR 4							1	0	1	0	0	
All Classrooms	119	23	28	18	26	24	138	41	27	21	15	3

February - March (Overall Reading)

multiple classrooms.

Classroom		Fe	brua	ry				ı	March	1		
	Total	S	Stude	nts by	y Leve	el	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4	24	5	6	4	5	4	20	3	3	4	4	6
E-ENGLA4/4AB - RLA DLI GR 4	22	8	5	1	3	5	26	6	8	4	2	6
E-ENGLA4/4B - RLA DLI GR 4	23	8	5	1	3	6	24	7	5	3	3	6
E-ENGLA4/4BB - RLA DLI GR 4	24	8	3	5	5	3	19	4	3	4	3	5
E-ENGLA4/4C - RLA DLI GR 4	22	7	4	2	3	6	23	4	4	2	6	7
E-ENGLA4/4CB - RLA DLI GR 4	23	6	6	5	4	2	22	9	5	2	5	1
E-ENGLA4/IV4 - RLA DLI GR 4	1	1	0	0	0	0	1	1	0	0	0	0
RLA DLI GR 4	23	8	5	1	3	6	24	7	5	3	3	6
RLA DLI GR 4	24	5	6	4	5	4	20	3	3	4	4	6
RLA DLI GR 4	24	8	3	5	5	3	19	4	3	4	3	5
RLA DLI GR 4	22	7	4	2	3	6	23	4	4	2	6	7
RLA DLI GR 4	23	6	6	5	4	2	22	9	5	2	5	1
RLA DLI GR 4	22	8	5	1	3	5	26	6	8	4	2	6
RLA DLI GR 4	1	1	0	0	0	0	1	1	0	0	0	0
All Classrooms	139	43	29	18	23	26	135	34	28	19	23	31

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	Stude	nts by	/ Lev	el	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	
E-ENGLA4/4A - RLA DLI GR 4	21	8	3	5	3	2	12	2	3	1	4	
E-ENGLA4/4AB - RLA DLI GR 4	25	9	4	5	4	3	13	1	2	3	4	
E-ENGLA4/4B - RLA DLI GR 4	25	10	2	4	3	6	11	2	1	4	1	
E-ENGLA4/4BB - RLA DLI GR 4	24	7	6	6	3	2	13	5	1	3	1	
E-ENGLA4/4C - RLA DLI GR 4	23	5	3	3	4	8	10	3	1	1	2	
E-ENGLA4/4CB - RLA DLI GR 4	22	9	4	4	3	2	13	8	1	3	1	
E-ENGLA4/IV4 - RLA DLI GR 4	1	0	0	0	1	0						Г
RLA DLI GR 4	25	10	2	4	3	6	11	2	1	4	1	
RLA DLI GR 4	21	8	3	5	3	2	12	2	3	1	4	
RLA DLI GR 4	24	7	6	6	3	2	13	5	1	3	1	
RLA DLI GR 4	23	5	3	3	4	8	10	3	1	1	2	
RLA DLI GR 4	22	9	4	4	3	2	13	8	1	3	1	
RLA DLI GR 4	25	9	4	5	4	3	13	1	2	3	4	Г
RLA DLI GR 4	1	0	0	0	1	0						
All Classrooms	141	48	22	27	21	23	72	21	9	15	13	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom		June						July				
	Total Students	S	Stude	nts by	/ Lev	el	Total Students	5	Stude	nts by	y Lev	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4												
E-ENGLA4/4AB - RLA DLI GR 4												
E-ENGLA4/4B - RLA DLI GR 4												
E-ENGLA4/4BB - RLA DLI GR 4												
E-ENGLA4/4C - RLA DLI GR 4												
E-ENGLA4/4CB - RLA DLI GR 4												
E-ENGLA4/IV4 - RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

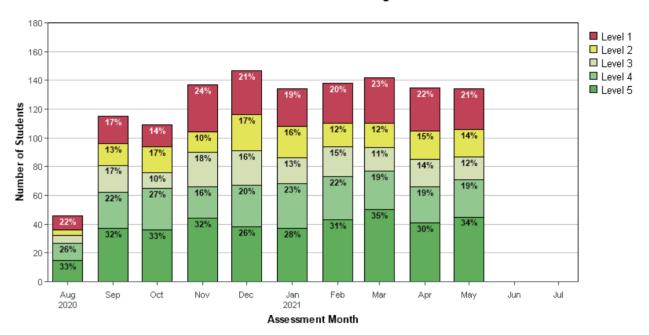
# ISIP™ Advanced Reading results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 10:09:33 AM (-05:00)

5th Grade - Overall Reading



August - September (Overall Reading)

Classroom		A	lugus	st				Se	pteml	oer		
	Total	S	Stude	nts by	y Leve	əl	Total	S	tude	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	6	1	1	0	2	2	23	3	3	4	7	6
E-ENGLA5/5AB - RLA DLI GR 5	6	1	0	1	1	3	18	2	3	4	3	6
E-ENGLA5/5B - RLA DLI GR 5	6	3	0	0	2	1	19	6	1	3	3	6
E-ENGLA5/5BB - RLA DLI GR 5	10	3	2	1	1	3	19	3	3	2	4	7
E-ENGLA5/5C - RLA DLI GR 5	8	0	0	2	4	2	16	2	2	3	6	3
E-ENGLA5/5CB - RLA DLI GR 5	10	2	1	1	2	4	19	3	3	3	2	8
RLA DLI GR 5	10	3	2	1	1	3	19	3	3	2	4	7
RLA DLI GR 5	10	2	1	1	2	4	19	3	3	3	2	8
RLA DLI GR 5	8	0	0	2	4	2	16	2	2	3	6	3
RLA DLI GR 5	6	1	0	1	1	3	18	2	3	4	3	6
RLA DLI GR 5	6	1	1	0	2	2	23	3	3	4	7	6
RLA DLI GR 5	6	3	0	0	2	1	19	6	1	3	3	6
All Classrooms	46	10	4	5	12	15	115	19	15	19	25	37

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	y Lev	el	Total	S	tudei	nts by	/ Leve	el .
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	18	2	3	3	5	5	23	10	1	3	3	6
E-ENGLA5/5AB - RLA DLI GR 5	19	5	3	0	3	8	23	6	3	2	4	8
E-ENGLA5/5B - RLA DLI GR 5	20	4	4	2	3	7	24	6	4	3	4	7
E-ENGLA5/5BB - RLA DLI GR 5	19	2	3	0	8	6	23	4	0	7	3	9
E-ENGLA5/5C - RLA DLI GR 5	15	1	2	3	5	4	21	3	2	6	3	7
E-ENGLA5/5CB - RLA DLI GR 5	16	1	3	2	4	6	22	4	4	3	4	7
RLA DLI GR 5	19	2	3	0	8	6	23	4	0	7	3	9
RLA DLI GR 5	16	1	3	2	4	6	22	4	4	3	4	7
RLA DLI GR 5	15	1	2	3	5	4	21	3	2	6	3	7
RLA DLI GR 5	19	5	3	0	3	8	23	6	3	2	4	8
RLA DLI GR 5	18	2	3	3	5	5	23	10	1	3	3	6
RLA DLI GR 5	20	4	4	2	3	7	24	6	4	3	4	7
All Classrooms	109	15	18	11	29	36	137	33	14	24	22	44

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				Ja	anuar	У		
	Total	5	Stude	nts by	/ Lev	el	Total	S	tudei	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	23	9	3	3	4	4	22	7	4	1	5	5
E-ENGLA5/5AB - RLA DLI GR 5	26	4	7	3	2	10	21	3	8	1	2	7
E-ENGLA5/5B - RLA DLI GR 5	24	5	2	5	7	5	22	6	2	4	3	7
E-ENGLA5/5BB - RLA DLI GR 5	25	5	3	4	6	7	24	3	3	1	9	8
E-ENGLA5/5C - RLA DLI GR 5	24	1	3	6	7	7	21	0	2	8	6	5
E-ENGLA5/5CB - RLA DLI GR 5	24	7	6	3	3	5	23	7	3	3	5	5
RLA DLI GR 5	25	5	3	4	6	7	24	3	3	1	9	8
RLA DLI GR 5	24	7	6	3	3	5	23	7	3	3	5	5
RLA DLI GR 5	24	1	3	6	7	7	21	0	2	8	6	5
RLA DLI GR 5	26	4	7	3	2	10	21	3	8	1	2	7
RLA DLI GR 5	23	9	3	3	4	4	22	7	4	1	5	5
RLA DLI GR 5	24	5	2	5	7	5	22	6	2	4	3	7
All Classrooms	147	31	25	24	29	38	134	26	22	18	31	37

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

February - March (Overall Reading)

Classroom		Fe	brua	ry				ı	March	1		
	Total	S	Stude	nts by	y Leve	əl	Total	S	tuder	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	23	4	4	3	6	6	25	6	3	3	4	9
E-ENGLA5/5AB - RLA DLI GR 5	24	6	3	2	4	9	24	6	4	3	3	8
E-ENGLA5/5B - RLA DLI GR 5	22	6	3	3	4	6	25	6	5	1	4	9
E-ENGLA5/5BB - RLA DLI GR 5	24	4	1	3	5	11	24	2	3	3	6	10
E-ENGLA5/5C - RLA DLI GR 5	21	1	4	4	7	5	24	4	2	4	6	8
E-ENGLA5/5CB - RLA DLI GR 5	24	7	1	6	4	6	20	8	0	2	4	6
RLA DLI GR 5	24	4	1	3	5	11	24	2	3	3	6	10
RLA DLI GR 5	24	7	1	6	4	6	20	8	0	2	4	6
RLA DLI GR 5	21	1	4	4	7	5	24	4	2	4	6	8
RLA DLI GR 5	24	6	3	2	4	9	24	6	4	3	3	8
RLA DLI GR 5	23	4	4	3	6	6	25	6	3	3	4	9
RLA DLI GR 5	22	6	3	3	4	6	25	6	5	1	4	9
All Classrooms	138	28	16	21	30	43	142	32	17	16	27	50

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### April - May (Overall Reading)

Classroom			April						May			
	Total	S	tude	nts by	y Lev	el	Total	S	Stude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	22	5	4	3	3	7	24	3	4	2	5	10
E-ENGLA5/5AB - RLA DLI GR 5	22	5	3	4	3	7	23	7	3	4	4	5
E-ENGLA5/5B - RLA DLI GR 5	23	7	4	1	3	8	22	7	3	1	5	6
E-ENGLA5/5BB - RLA DLI GR 5	24	4	1	4	7	8	20	3	2	3	4	8
E-ENGLA5/5C - RLA DLI GR 5	24	0	7	4	7	6	25	2	3	5	6	9
E-ENGLA5/5CB - RLA DLI GR 5	20	9	1	3	2	5	20	6	4	1	2	7
RLA DLI GR 5	24	4	1	4	7	8	20	3	2	3	4	8
RLA DLI GR 5	20	9	1	3	2	5	20	6	4	1	2	7
RLA DLI GR 5	24	0	7	4	7	6	25	2	3	5	6	9
RLA DLI GR 5	22	5	3	4	3	7	23	7	3	4	4	5
RLA DLI GR 5	22	5	4	3	3	7	24	3	4	2	5	10
RLA DLI GR 5	23	7	4	1	3	8	22	7	3	1	5	6
All Classrooms	135	30	20	19	25	41	134	28	19	16	26	45

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom		June						July				
	Total Students	S	Stude	nts by	y Lev	el	Total Students	S	tude	nts by	/ Leve	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5												
E-ENGLA5/5AB - RLA DLI GR 5												
E-ENGLA5/5B - RLA DLI GR 5												
E-ENGLA5/5BB - RLA DLI GR 5												
E-ENGLA5/5C - RLA DLI GR 5												
E-ENGLA5/5CB - RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

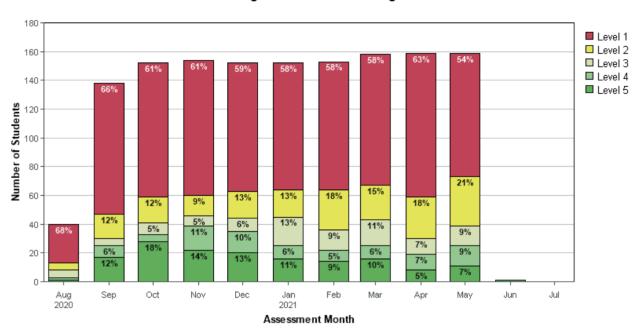
# ISIP™ Lectura Temprana results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 11:16:12 AM (-05:00)

#### Kindergarten - Overall Reading



August - September (Overall Reading)

Classroom		P	lugus	st				Se	pteml	ber		
	Total	S	Stude	nts by	y Lev	el	Total	S	tude	nts by	y Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	į
E-ENGLAK/IVK - RLA DLI GR KG							1	0	0	0	0	
E-ENGLAK/KB - RLA DLI GR KG	12	9	1	2	0	0	18	14	0	2	0	
E-ENGLAK/KBB - RLA DLI GR KG	13	9	2	2	0	0	18	13	2	0	1	
E-ENGLAK/KC - RLA DLI GR KG							15	12	3	0	0	
E-ENGLAK/KCB - RLA DLI GR KG	1	0	1	0	0	0	15	12	1	1	0	
E-ENGLAK/KD - RLA DLI GR KG							19	14	3	1	1	
E-ENGLAK/KDB - RLA DLI GR KG	13	9	1	1	1	1	17	10	3	0	1	
E-ENGLAK/VA - RLA DLI GR KG							16	9	3	0	2	Т
E-ENGLAK/VAB - RLA DLI GR KG	1	0	0	0	1	0	19	7	2	1	3	
RLA DLI GR KG	1	0	0	0	1	0	19	7	2	1	3	T
RLA DLI GR KG	12	9	1	2	0	0	18	14	0	2	0	Г
RLA DLI GR KG	13	9	2	2	0	0	18	13	2	0	1	Г
RLA DLI GR KG	13	9	1	1	1	1	17	10	3	0	1	Т
RLA DLI GR KG							15	12	3	0	0	Т
RLA DLI GR KG	1	0	1	0	0	0	15	12	1	1	0	Т
RLA DLI GR KG							16	9	3	0	2	Т
RLA DLI GR KG							19	14	3	1	1	T
RLA DLI GR KG							1	0	0	0	0	T
Summer 2021							1	0	0	0	0	T
All Classrooms	40	27	5	5	2	1	138	91	17	5	8	

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Lev	el	Total	S	tudei	nts by	/ Leve	el .
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	20	16	0	2	1	1	20	18	0	0	1	1
E-ENGLAK/KBB - RLA DLI GR KG	18	10	4	0	1	3	18	10	5	0	2	1
E-ENGLAK/KC - RLA DLI GR KG	18	14	1	0	1	2	17	15	1	0	1	0
E-ENGLAK/KCB - RLA DLI GR KG	17	13	1	0	0	3	18	13	1	0	2	2
E-ENGLAK/KD - RLA DLI GR KG	19	12	4	0	0	3	19	9	3	2	4	1
E-ENGLAK/KDB - RLA DLI GR KG	19	11	1	3	1	3	19	10	0	4	1	4
E-ENGLAK/VA - RLA DLI GR KG	18	8	3	3	1	3	20	11	1	1	1	6
E-ENGLAK/VAB - RLA DLI GR KG	22	9	4	0	0	9	22	8	3	0	5	6
RLA DLI GR KG	22	9	4	0	0	9	22	8	3	0	5	6
RLA DLI GR KG	20	16	0	2	1	1	20	18	0	0	1	1
RLA DLI GR KG	18	10	4	0	1	3	18	10	5	0	2	1
RLA DLI GR KG	19	11	1	3	1	3	19	10	0	4	1	4
RLA DLI GR KG	18	14	1	0	1	2	17	15	1	0	1	0
RLA DLI GR KG	17	13	1	0	0	3	18	13	1	0	2	2
RLA DLI GR KG	18	8	3	3	1	3	20	11	1	1	1	6
RLA DLI GR KG	19	12	4	0	0	3	19	9	3	2	4	1
RLA DLI GR KG	1	0	0	0	0	1	1	0	0	0	0	1
Summer 2021	1	0	0	0	0	1	1	0	0	0	0	1
All Classrooms	152	93	18	8	5	28	154	94	14	7	17	22

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				J	anuar	у		
	Total	S	Stude	nts by	y Leve	əl	Total	S	tude	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG	1	0	0	0	1	0	1	0	0	0	0	1
E-ENGLAK/KB - RLA DLI GR KG	20	16	2	0	1	1	19	13	4	2	0	0
E-ENGLAK/KBB - RLA DLI GR KG	19	13	3	0	1	2	18	14	1	2	1	0
E-ENGLAK/KC - RLA DLI GR KG	16	14	0	2	0	0	17	14	1	2	0	0
E-ENGLAK/KCB - RLA DLI GR KG	16	11	3	1	0	1	16	12	4	0	0	0
E-ENGLAK/KD - RLA DLI GR KG	19	7	4	2	5	1	19	9	1	4	3	2
E-ENGLAK/KDB - RLA DLI GR KG	19	9	3	1	1	5	20	10	4	0	1	5
E-ENGLAK/VA - RLA DLI GR KG	20	9	3	3	3	2	20	8	3	6	1	2
E-ENGLAK/VAB - RLA DLI GR KG	22	10	1	0	3	8	22	8	1	4	3	6
RLA DLI GR KG	22	10	1	0	3	8	22	8	1	4	3	6
RLA DLI GR KG	20	16	2	0	1	1	19	13	4	2	0	0
RLA DLI GR KG	19	13	3	0	1	2	18	14	1	2	1	0
RLA DLI GR KG	19	9	3	1	1	5	20	10	4	0	1	5
RLA DLI GR KG	16	14	0	2	0	0	17	14	1	2	0	0
RLA DLI GR KG	16	11	3	1	0	1	16	12	4	0	0	0
RLA DLI GR KG	20	9	3	3	3	2	20	8	3	6	1	2
RLA DLI GR KG	19	7	4	2	5	1	19	9	1	4	3	2
RLA DLI GR KG	1	0	0	0	1	0	1	0	0	0	0	1
Summer 2021	1	0	0	0	1	0	1	0	0	0	1	0
All Classrooms	152	89	19	9	15	20	152	88	19	20	9	16

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### February - March (Overall Reading)

Classroom		Fe	brua	ry				ı	March	1		
	Total	S	tude	nts by	/ Lev	əl	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG												
E-ENGLAK/KB - RLA DLI GR KG	18	13	5	0	0	0	20	16	4	0	0	0
E-ENGLAK/KBB - RLA DLI GR KG	20	16	0	3	1	0	20	15	2	2	0	1
E-ENGLAK/KC - RLA DLI GR KG	18	14	2	2	0	0	19	18	1	0	0	0
E-ENGLAK/KCB - RLA DLI GR KG	18	13	3	2	0	0	19	12	5	2	0	0
E-ENGLAK/KD - RLA DLI GR KG	19	8	4	2	3	2	19	5	2	5	3	4
E-ENGLAK/KDB - RLA DLI GR KG	20	9	4	3	0	4	20	8	1	2	4	5
E-ENGLAK/VA - RLA DLI GR KG	20	9	6	1	1	3	20	9	4	4	0	3
E-ENGLAK/VAB - RLA DLI GR KG	20	7	4	1	3	5	21	8	5	3	2	3
RLA DLI GR KG	20	7	4	1	3	5	21	8	5	3	2	3
RLA DLI GR KG	18	13	5	0	0	0	20	16	4	0	0	0
RLA DLI GR KG	20	16	0	3	1	0	20	15	2	2	0	1
RLA DLI GR KG	20	9	4	3	0	4	20	8	1	2	4	5
RLA DLI GR KG	18	14	2	2	0	0	19	18	1	0	0	0
RLA DLI GR KG	18	13	3	2	0	0	19	12	5	2	0	0
RLA DLI GR KG	20	9	6	1	1	3	20	9	4	4	0	3
RLA DLI GR KG	19	8	4	2	3	2	19	5	2	5	3	4
RLA DLI GR KG												
Summer 2021	1	0	0	0	1	0	1	0	0	0	0	1
All Classrooms	153	89	28	14	8	14	158	91	24	18	9	16

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### April - May (Overall Reading)

Classroom			April						May			
	Total	S	tude	nts by	y Lev	əl	Total	S	tudei	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG												
E-ENGLAK/KB - RLA DLI GR KG	20	18	1	1	0	0	20	9	8	1	1	1
E-ENGLAK/KBB - RLA DLI GR KG	20	15	3	1	1	0	20	12	5	2	1	0
E-ENGLAK/KC - RLA DLI GR KG	19	18	1	0	0	0	19	17	2	0	0	0
E-ENGLAK/KCB - RLA DLI GR KG	19	14	4	1	0	0	19	11	5	2	1	0
E-ENGLAK/KD - RLA DLI GR KG	19	4	10	1	4	0	19	6	4	3	5	1
E-ENGLAK/KDB - RLA DLI GR KG	20	7	4	3	4	2	20	8	2	3	4	3
E-ENGLAK/VA - RLA DLI GR KG	20	12	3	2	1	2	20	12	5	1	0	2
E-ENGLAK/VAB - RLA DLI GR KG	22	12	3	2	1	4	22	11	3	2	2	4
RLA DLI GR KG	22	12	3	2	1	4	22	11	3	2	2	4
RLA DLI GR KG	20	18	1	1	0	0	20	9	8	1	1	
RLA DLI GR KG	20	15	3	1	1	0	20	12	5	2	1	(
RLA DLI GR KG	20	7	4	3	4	2	20	8	2	3	4	3
RLA DLI GR KG	19	18	1	0	0	0	19	17	2	0	0	(
RLA DLI GR KG	19	14	4	1	0	0	19	11	5	2	1	(
RLA DLI GR KG	20	12	3	2	1	2	20	12	5	1	0	2
RLA DLI GR KG	19	4	10	1	4	0	19	6	4	3	5	
RLA DLI GR KG												
Summer 2021	1	0	0	0	1	0	1	0	0	0	1	(
All Classrooms	159	100	29	11	11	8	159	86	34	14	14	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### June - July (Overall Reading)

Classroom			June					July				
	Total	5	Stude	nts by	y Lev	el	Total Students	5	Stude	nts by	/ Leve	el
	Students	1	2	3	4	5		1	2	3	4	5
E-ENGLAK/IVK - RLA DLI GR KG												
E-ENGLAK/KB - RLA DLI GR KG												
E-ENGLAK/KBB - RLA DLI GR KG	1	0	0	0	0	1						
E-ENGLAK/KC - RLA DLI GR KG												
E-ENGLAK/KCB - RLA DLI GR KG												
E-ENGLAK/KD - RLA DLI GR KG												
E-ENGLAK/KDB - RLA DLI GR KG												
E-ENGLAK/VA - RLA DLI GR KG												
E-ENGLAK/VAB - RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG	1	0	0	0	0	1						
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
RLA DLI GR KG												
Summer 2021	1	0	0	0	0	1						
All Classrooms	1	0	0	0	0	1						

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

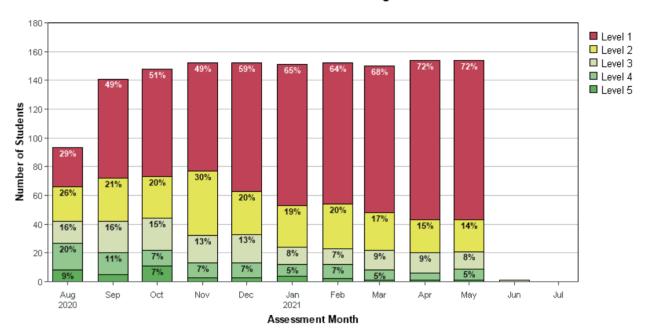
# ISIP™ Lectura Temprana results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 11:25:08 AM (-05:00)

#### 1st Grade - Overall Reading



August - September (Overall Reading)

Classroom		A	Augus	t				Se	pteml	oer		
	Total	5	Stude	nts by	y Leve	əl	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	12	4	1	5	1	1	17	10	3	1	3	0
E-ENGLA1/1BB - RLA DLI GR 1	14	3	7	1	1	2	16	11	1	2	1	1
E-ENGLA1/1C - RLA DLI GR 1	12	6	0	2	4	0	16	7	4	3	1	1
E-ENGLA1/1CB - RLA DLI GR 1	11	4	5	1	1	0	18	7	4	4	2	1
E-ENGLA1/1D - RLA DLI GR 1	13	4	5	2	1	1	19	13	2	3	1	C
E-ENGLA1/1DB - RLA DLI GR 1	10	1	3	2	3	1	15	8	3	3	1	(
E-ENGLA1/IV1 - RLA DLI GR 1							2	0	1	0	1	(
E-ENGLA1/VA - RLA DLI GR 1	12	3	2	0	5	2	19	9	7	0	2	
E-ENGLA1/VAB - RLA DLI GR 1	9	2	1	2	3	1	19	4	5	6	3	
RLA DLI GR 1	14	3	7	1	1	2	16	11	1	2	1	•
RLA DLI GR 1	12	4	1	5	1	1	17	10	3	1	3	(
RLA DLI GR 1	10	1	3	2	3	1	15	8	3	3	1	(
RLA DLI GR 1	13	4	5	2	1	1	19	13	2	3	1	(
RLA DLI GR 1	12	6	0	2	4	0	16	7	4	3	1	
RLA DLI GR 1	12	3	2	0	5	2	19	9	7	0	2	
RLA DLI GR 1	11	4	5	1	1	0	18	7	4	4	2	
RLA DLI GR 1	9	2	1	2	3	1	19	4	5	6	3	
RLA DLI GR 1							2	0	1	0	1	(
All Classrooms	93	27	24	15	19	8	141	69	30	22	15	Ę

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Lev	el	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	17	12	2	1	1	1	18	13	3	0	2	0
E-ENGLA1/1BB - RLA DLI GR 1	19	10	5	3	1	0	19	12	4	1	2	0
E-ENGLA1/1C - RLA DLI GR 1	18	12	1	0	4	1	18	10	4	2	1	1
E-ENGLA1/1CB - RLA DLI GR 1	19	9	5	2	1	2	20	11	7	1	0	1
E-ENGLA1/1D - RLA DLI GR 1	19	11	4	4	0	0	19	9	7	2	1	0
E-ENGLA1/1DB - RLA DLI GR 1	18	7	4	4	2	1	17	6	5	4	2	0
E-ENGLA1/IV1 - RLA DLI GR 1	2	0	1	0	0	1	2	1	0	0	1	0
E-ENGLA1/VA - RLA DLI GR 1	17	6	5	3	1	2	19	7	6	5	0	1
E-ENGLA1/VAB - RLA DLI GR 1	19	8	2	5	1	3	20	6	9	4	1	0
RLA DLI GR 1	19	10	5	3	1	0	19	12	4	1	2	0
RLA DLI GR 1	17	12	2	1	1	1	18	13	3	0	2	0
RLA DLI GR 1	18	7	4	4	2	1	17	6	5	4	2	0
RLA DLI GR 1	19	11	4	4	0	0	19	9	7	2	1	0
RLA DLI GR 1	18	12	1	0	4	1	18	10	4	2	1	1
RLA DLI GR 1	17	6	5	3	1	2	19	7	6	5	0	1
RLA DLI GR 1	19	9	5	2	1	2	20	11	7	1	0	1
RLA DLI GR 1	19	8	2	5	1	3	20	6	9	4	1	0
RLA DLI GR 1	2	0	1	0	0	1	2	1	0	0	1	0
All Classrooms	148	75	29	22	11	11	152	75	45	19	10	3

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	oer				J	anuar	У		
	Total	S	tude	nts by	y Leve	əl	Total	S	tudei	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	18	14	2	1	1	0	18	15	1	1	1	0
E-ENGLA1/1BB - RLA DLI GR 1	19	13	2	2	2	0	19	14	2	3	0	0
E-ENGLA1/1C - RLA DLI GR 1	18	9	4	3	2	0	19	13	2	1	3	0
E-ENGLA1/1CB - RLA DLI GR 1	19	10	3	3	2	1	19	9	5	2	1	2
E-ENGLA1/1D - RLA DLI GR 1	19	13	4	2	0	0	19	14	4	0	1	C
E-ENGLA1/1DB - RLA DLI GR 1	17	8	1	5	2	1	18	7	8	1	2	C
E-ENGLA1/IV1 - RLA DLI GR 1	2	0	1	1	0	0	2	1	0	1	0	С
E-ENGLA1/VA - RLA DLI GR 1	20	9	8	2	0	1	20	13	5	1	0	1
E-ENGLA1/VAB - RLA DLI GR 1	20	13	5	1	1	0	17	12	2	2	0	1
RLA DLI GR 1	19	13	2	2	2	0	19	14	2	3	0	С
RLA DLI GR 1	18	14	2	1	1	0	18	15	1	1	1	C
RLA DLI GR 1	17	8	1	5	2	1	18	7	8	1	2	C
RLA DLI GR 1	19	13	4	2	0	0	19	14	4	0	1	(
RLA DLI GR 1	18	9	4	3	2	0	19	13	2	1	3	(
RLA DLI GR 1	20	9	8	2	0	1	20	13	5	1	0	1
RLA DLI GR 1	19	10	3	3	2	1	19	9	5	2	1	2
RLA DLI GR 1	20	13	5	1	1	0	17	12	2	2	0	1
RLA DLI GR 1	2	0	1	1	0	0	2	1	0	1	0	C
All Classrooms	152	89	30	20	10	3	151	98	29	12	8	4

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### February - March (Overall Reading)

Classroom		Fe	brua	ry				ı	March	1		
	Total	S	tude	nts by	y Leve	el	Total	S	tudei	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	18	14	2	0	2	0	16	11	3	1	1	0
E-ENGLA1/1BB - RLA DLI GR 1	19	13	4	2	0	0	19	12	5	1	1	0
E-ENGLA1/1C - RLA DLI GR 1	20	16	1	2	1	0	20	16	0	1	3	0
E-ENGLA1/1CB - RLA DLI GR 1	20	11	6	0	2	1	20	11	3	5	0	1
E-ENGLA1/1D - RLA DLI GR 1	19	12	6	1	0	0	18	14	2	2	0	0
E-ENGLA1/1DB - RLA DLI GR 1	18	8	4	4	2	0	18	8	8	2	0	0
E-ENGLA1/IV1 - RLA DLI GR 1	2	1	1	0	0	0	2	2	0	0	0	0
E-ENGLA1/VA - RLA DLI GR 1	18	12	3	2	1	0	19	14	4	0	1	C
E-ENGLA1/VAB - RLA DLI GR 1	18	11	4	0	2	1	18	14	1	2	1	0
RLA DLI GR 1	19	13	4	2	0	0	19	12	5	1	1	0
RLA DLI GR 1	18	14	2	0	2	0	16	11	3	1	1	0
RLA DLI GR 1	18	8	4	4	2	0	18	8	8	2	0	0
RLA DLI GR 1	19	12	6	1	0	0	18	14	2	2	0	0
RLA DLI GR 1	20	16	1	2	1	0	20	16	0	1	3	C
RLA DLI GR 1	18	12	3	2	1	0	19	14	4	0	1	C
RLA DLI GR 1	20	11	6	0	2	1	20	11	3	5	0	1
RLA DLI GR 1	18	11	4	0	2	1	18	14	1	2	1	C
RLA DLI GR 1	2	1	1	0	0	0	2	2	0	0	0	0
All Classrooms	152	98	31	11	10	2	150	102	26	14	7	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	tude	nts by	/ Lev	el	Total	S	tudei	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1	17	13	3	0	1	0	18	13	2	1	2	0
E-ENGLA1/1BB - RLA DLI GR 1	19	13	4	1	1	0	19	14	3	1	1	C
E-ENGLA1/1C - RLA DLI GR 1	20	15	1	2	2	0	20	16	0	2	2	C
E-ENGLA1/1CB - RLA DLI GR 1	20	13	5	1	0	1	20	13	6	0	0	1
E-ENGLA1/1D - RLA DLI GR 1	19	15	3	1	0	0	19	16	2	1	0	0
E-ENGLA1/1DB - RLA DLI GR 1	20	12	4	3	1	0	20	11	4	5	0	0
E-ENGLA1/IV1 - RLA DLI GR 1	2	2	0	0	0	0	2	2	0	0	0	0
E-ENGLA1/VA - RLA DLI GR 1	20	14	3	3	0	0	17	12	2	1	2	C
E-ENGLA1/VAB - RLA DLI GR 1	17	14	0	3	0	0	19	14	3	1	1	C
RLA DLI GR 1	19	13	4	1	1	0	19	14	3	1	1	C
RLA DLI GR 1	17	13	3	0	1	0	18	13	2	1	2	C
RLA DLI GR 1	20	12	4	3	1	0	20	11	4	5	0	0
RLA DLI GR 1	19	15	3	1	0	0	19	16	2	1	0	C
RLA DLI GR 1	20	15	1	2	2	0	20	16	0	2	2	C
RLA DLI GR 1	20	14	3	3	0	0	17	12	2	1	2	C
RLA DLI GR 1	20	13	5	1	0	1	20	13	6	0	0	1
RLA DLI GR 1	17	14	0	3	0	0	19	14	3	1	1	C
RLA DLI GR 1	2	2	0	0	0	0	2	2	0	0	0	C
All Classrooms	154	111	23	14	5	1	154	111	22	12	8	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom			June					July				
	Total	S	Stude	nts b	/ Lev	el	Total Students	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5		1	2	3	4	5
E-ENGLA1/1B - RLA DLI GR 1												
E-ENGLA1/1BB - RLA DLI GR 1												
E-ENGLA1/1C - RLA DLI GR 1												
E-ENGLA1/1CB - RLA DLI GR 1												
E-ENGLA1/1D - RLA DLI GR 1												
E-ENGLA1/1DB - RLA DLI GR 1												
E-ENGLA1/IV1 - RLA DLI GR 1												
E-ENGLA1/VA - RLA DLI GR 1												
E-ENGLA1/VAB - RLA DLI GR 1	1	0	0	1	0	0						
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1												
RLA DLI GR 1	1	0	0	1	0	0						
RLA DLI GR 1												
All Classrooms	1	0	0	1	0	0						

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

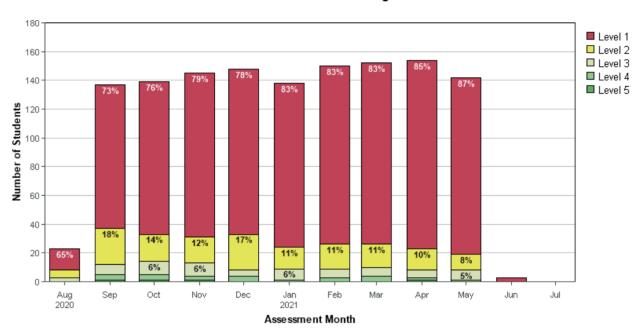
# ISIP™ Lectura Temprana results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 11:26:01 AM (-05:00)

#### 2nd Grade - Overall Reading



August - September (Overall Reading)

Classroom		P	lugus	st				Se	otemb	oer		
	Total	S	Stude	nts by	y Lev	el	Total	S	tudei	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2							17	12	5	0	0	0
E-ENGLA2/2BB - RLA DLI GR 2	4	3	1	0	0	0	13	8	5	0	0	0
E-ENGLA2/2C - RLA DLI GR 2	1	1	0	0	0	0	17	14	3	0	0	C
E-ENGLA2/2CB - RLA DLI GR 2							14	12	0	0	1	1
E-ENGLA2/2D - RLA DLI GR 2	1	1	0	0	0	0	17	13	3	1	0	C
E-ENGLA2/2DB - RLA DLI GR 2	9	5	2	2	0	0	19	12	2	5	0	(
E-ENGLA2/IV2 - RLA DLI GR 2							1	0	0	1	0	(
E-ENGLA2/VA - RLA DLI GR 2	4	4	0	0	0	0	20	14	5	0	1	
E-ENGLA2/VAB - RLA DLI GR 2	4	1	2	1	0	0	19	15	2	0	2	
RLA DLI GR 2	9	5	2	2	0	0	19	12	2	5	0	
RLA DLI GR 2	4	3	1	0	0	0	13	8	5	0	0	(
RLA DLI GR 2	4	4	0	0	0	0	20	14	5	0	1	
RLA DLI GR 2							14	12	0	0	1	
RLA DLI GR 2	1	1	0	0	0	0	17	14	3	0	0	
RLA DLI GR 2	1	1	0	0	0	0	17	13	3	1	0	
RLA DLI GR 2	4	1	2	1	0	0	19	15	2	0	2	
RLA DLI GR 2							17	12	5	0	0	
RLA DLI GR 2							1	0	0	1	0	
All Classrooms	23	15	5	3	0	0	137	100	25	7	4	

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Lev	el	Total	S	tudei	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	16	15	1	0	0	0	17	17	0	0	0	C
E-ENGLA2/2BB - RLA DLI GR 2	16	13	3	0	0	0	16	14	1	1	0	(
E-ENGLA2/2C - RLA DLI GR 2	16	12	4	0	0	0	16	14	2	0	0	(
E-ENGLA2/2CB - RLA DLI GR 2	15	13	0	1	1	0	17	15	1	0	1	(
E-ENGLA2/2D - RLA DLI GR 2	18	15	1	2	0	0	19	15	2	2	0	C
E-ENGLA2/2DB - RLA DLI GR 2	19	13	3	1	2	0	19	12	4	2	1	(
E-ENGLA2/IV2 - RLA DLI GR 2	1	0	0	1	0	0						П
E-ENGLA2/VA - RLA DLI GR 2	18	13	2	2	1	0	18	13	2	3	0	(
E-ENGLA2/VAB - RLA DLI GR 2	20	12	5	2	0	1	23	14	6	1	1	
RLA DLI GR 2	19	13	3	1	2	0	19	12	4	2	1	(
RLA DLI GR 2	16	13	3	0	0	0	16	14	1	1	0	(
RLA DLI GR 2	18	13	2	2	1	0	18	13	2	3	0	(
RLA DLI GR 2	15	13	0	1	1	0	17	15	1	0	1	(
RLA DLI GR 2	16	12	4	0	0	0	16	14	2	0	0	(
RLA DLI GR 2	18	15	1	2	0	0	19	15	2	2	0	(
RLA DLI GR 2	20	12	5	2	0	1	23	14	6	1	1	
RLA DLI GR 2	16	15	1	0	0	0	17	17	0	0	0	(
RLA DLI GR 2	1	0	0	1	0	0						
All Classrooms	139	106	19	9	4	1	145	114	18	9	3	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	oer				Ja	anuar	у		
	Total	S	tude	nts by	y Lev	əl	Total	S	tudei	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	18	16	2	0	0	0	18	17	1	0	0	C
E-ENGLA2/2BB - RLA DLI GR 2	16	14	2	0	0	0	17	16	1	0	0	(
E-ENGLA2/2C - RLA DLI GR 2	17	17	0	0	0	0	19	18	1	0	0	(
E-ENGLA2/2CB - RLA DLI GR 2	16	15	0	0	1	0	16	14	1	1	0	(
E-ENGLA2/2D - RLA DLI GR 2	19	13	4	2	0	0	19	15	1	3	0	(
E-ENGLA2/2DB - RLA DLI GR 2	19	11	6	2	0	0	19	13	4	2	0	(
E-ENGLA2/IV2 - RLA DLI GR 2												Г
E-ENGLA2/VA - RLA DLI GR 2	19	14	5	0	0	0	13	10	2	1	0	(
E-ENGLA2/VAB - RLA DLI GR 2	24	15	6	0	3	0	17	11	4	1	1	(
RLA DLI GR 2	19	11	6	2	0	0	19	13	4	2	0	(
RLA DLI GR 2	16	14	2	0	0	0	17	16	1	0	0	(
RLA DLI GR 2	19	14	5	0	0	0	13	10	2	1	0	(
RLA DLI GR 2	16	15	0	0	1	0	16	14	1	1	0	(
RLA DLI GR 2	17	17	0	0	0	0	19	18	1	0	0	(
RLA DLI GR 2	19	13	4	2	0	0	19	15	1	3	0	(
RLA DLI GR 2	24	15	6	0	3	0	17	11	4	1	1	(
RLA DLI GR 2	18	16	2	0	0	0	18	17	1	0	0	(
RLA DLI GR 2												
All Classrooms	148	115	25	4	4	0	138	114	15	8	1	(

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### February - March (Overall Reading)

Classroom		Fe	brua	ry				ľ	March	1		
	Total	S	tudei	nts by	/ Leve	əl	Total	S	tuder	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	18	18	0	0	0	0	18	18	0	0	0	0
E-ENGLA2/2BB - RLA DLI GR 2	17	15	2	0	0	0	18	17	1	0	0	0
E-ENGLA2/2C - RLA DLI GR 2	19	17	2	0	0	0	19	17	2	0	0	0
E-ENGLA2/2CB - RLA DLI GR 2	17	15	1	0	1	0	19	18	0	0	1	0
E-ENGLA2/2D - RLA DLI GR 2	18	14	3	1	0	0	19	16	1	2	0	0
E-ENGLA2/2DB - RLA DLI GR 2	19	13	3	2	1	0	19	13	4	2	0	0
E-ENGLA2/IV2 - RLA DLI GR 2												
E-ENGLA2/VA - RLA DLI GR 2	19	15	3	1	0	0	18	11	6	1	0	0
E-ENGLA2/VAB - RLA DLI GR 2	23	17	3	2	1	0	22	16	2	1	3	0
RLA DLI GR 2	19	13	3	2	1	0	19	13	4	2	0	0
RLA DLI GR 2	17	15	2	0	0	0	18	17	1	0	0	0
RLA DLI GR 2	19	15	3	1	0	0	18	11	6	1	0	0
RLA DLI GR 2	17	15	1	0	1	0	19	18	0	0	1	0
RLA DLI GR 2	19	17	2	0	0	0	19	17	2	0	0	0
RLA DLI GR 2	18	14	3	1	0	0	19	16	1	2	0	0
RLA DLI GR 2	23	17	3	2	1	0	22	16	2	1	3	0
RLA DLI GR 2	18	18	0	0	0	0	18	18	0	0	0	0
RLA DLI GR 2												
All Classrooms	150	124	17	6	3	0	152	126	16	6	4	0

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	tudei	nts by	/ Lev	el	Total	S	tudei	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2	18	17	1	0	0	0	14	14	0	0	0	0
E-ENGLA2/2BB - RLA DLI GR 2	18	18	0	0	0	0	18	17	1	0	0	0
E-ENGLA2/2C - RLA DLI GR 2	17	15	1	1	0	0	17	16	1	0	0	0
E-ENGLA2/2CB - RLA DLI GR 2	18	16	1	0	0	1	19	18	0	0	1	C
E-ENGLA2/2D - RLA DLI GR 2	19	16	2	1	0	0	17	14	2	1	0	0
E-ENGLA2/2DB - RLA DLI GR 2	19	12	6	1	0	0	19	12	4	3	0	C
E-ENGLA2/IV2 - RLA DLI GR 2												
E-ENGLA2/VA - RLA DLI GR 2	20	16	3	1	0	0	17	16	1	0	0	(
E-ENGLA2/VAB - RLA DLI GR 2	25	21	1	1	2	0	21	16	2	3	0	(
RLA DLI GR 2	19	12	6	1	0	0	19	12	4	3	0	(
RLA DLI GR 2	18	18	0	0	0	0	18	17	1	0	0	(
RLA DLI GR 2	20	16	3	1	0	0	17	16	1	0	0	(
RLA DLI GR 2	18	16	1	0	0	1	19	18	0	0	1	(
RLA DLI GR 2	17	15	1	1	0	0	17	16	1	0	0	(
RLA DLI GR 2	19	16	2	1	0	0	17	14	2	1	0	(
RLA DLI GR 2	25	21	1	1	2	0	21	16	2	3	0	(
RLA DLI GR 2	18	17	1	0	0	0	14	14	0	0	0	(
RLA DLI GR 2												
All Classrooms	154	131	15	5	2	1	142	123	11	7	1	C

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom			June					July				
	Total	5	Stude	nts b	y Lev	el		nts b	y Lev	el		
	Students	1	2	3	4	5		1	2	3	4	5
E-ENGLA2/2B - RLA DLI GR 2												
E-ENGLA2/2BB - RLA DLI GR 2												
E-ENGLA2/2C - RLA DLI GR 2												
E-ENGLA2/2CB - RLA DLI GR 2												
E-ENGLA2/2D - RLA DLI GR 2												
E-ENGLA2/2DB - RLA DLI GR 2												
E-ENGLA2/IV2 - RLA DLI GR 2												
E-ENGLA2/VA - RLA DLI GR 2	1	1	0	0	0	0						
E-ENGLA2/VAB - RLA DLI GR 2	2	2	0	0	0	0						
RLA DLI GR 2												
RLA DLI GR 2												
RLA DLI GR 2	1	1	0	0	0	0						
RLA DLI GR 2												
RLA DLI GR 2												
RLA DLI GR 2												
RLA DLI GR 2	2	2	0	0	0	0						
RLA DLI GR 2												
RLA DLI GR 2												
All Classrooms	3	3	0	0	0	0						

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

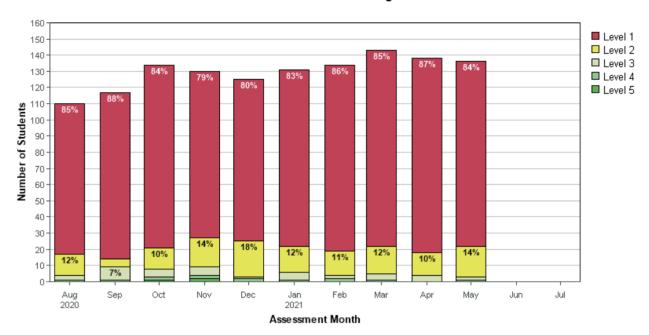
# ISIP™ Lectura Temprana results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 11:34:36 AM (-05:00)

#### 3rd Grade - Overall Reading



August - September (Overall Reading)

Classroom		Δ	ugus	t				Sep	oteml	oer		
	Total	S	tude	nts by	/ Lev	el	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	17	10	5	2	0	0	22	18	1	3	0	C
E-ENGLA3/3AB - RLA DLI GR 3	20	16	3	1	0	0	19	14	1	4	0	(
E-ENGLA3/3B - RLA DLI GR 3	17	16	1	0	0	0	20	19	1	0	0	(
E-ENGLA3/3BB - RLA DLI GR 3	20	18	1	0	1	0	19	16	1	1	1	C
E-ENGLA3/3C - RLA DLI GR 3	17	16	1	0	0	0	16	16	0	0	0	(
E-ENGLA3/3CB - RLA DLI GR 3	17	15	2	0	0	0	20	19	1	0	0	(
E-ENGLA3/IV3 - RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	(
RLA DLI GR 3	20	16	3	1	0	0	19	14	1	4	0	(
RLA DLI GR 3	17	16	1	0	0	0	20	19	1	0	0	(
RLA DLI GR 3	17	10	5	2	0	0	22	18	1	3	0	(
RLA DLI GR 3	20	18	1	0	1	0	19	16	1	1	1	(
RLA DLI GR 3	17	15	2	0	0	0	20	19	1	0	0	(
RLA DLI GR 3	17	16	1	0	0	0	16	16	0	0	0	(
RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	(
All Classrooms	110	93	13	3	1	0	117	103	5	8	1	(

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Lev	el	Total	S	tudei	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	23	17	4	1	1	0	25	17	6	1	0	1
E-ENGLA3/3AB - RLA DLI GR 3	22	18	2	2	0	0	24	20	2	2	0	0
E-ENGLA3/3B - RLA DLI GR 3	21	19	1	1	0	0	18	14	3	1	0	0
E-ENGLA3/3BB - RLA DLI GR 3	24	21	1	1	0	1	21	18	2	0	0	1
E-ENGLA3/3C - RLA DLI GR 3	19	17	1	0	1	0	18	16	0	1	1	0
E-ENGLA3/3CB - RLA DLI GR 3	23	19	4	0	0	0	23	17	5	0	1	0
E-ENGLA3/IV3 - RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	0
RLA DLI GR 3	22	18	2	2	0	0	24	20	2	2	0	0
RLA DLI GR 3	21	19	1	1	0	0	18	14	3	1	0	0
RLA DLI GR 3	23	17	4	1	1	0	25	17	6	1	0	1
RLA DLI GR 3	24	21	1	1	0	1	21	18	2	0	0	1
RLA DLI GR 3	23	19	4	0	0	0	23	17	5	0	1	0
RLA DLI GR 3	19	17	1	0	1	0	18	16	0	1	1	0
RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	0
All Classrooms	134	113	13	5	2	1	130	103	18	5	2	2

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				Já	anuar	у		
	Total	S	tude	nts by	/ Lev	el	Total	S	tude	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	22	16	6	0	0	0	26	18	7	0	1	0
E-ENGLA3/3AB - RLA DLI GR 3	23	18	4	1	0	0	23	19	4	0	0	0
E-ENGLA3/3B - RLA DLI GR 3	20	16	4	0	0	0	16	14	1	1	0	0
E-ENGLA3/3BB - RLA DLI GR 3	20	16	3	0	1	0	22	19	2	1	0	0
E-ENGLA3/3C - RLA DLI GR 3	18	16	1	0	1	0	19	17	0	2	0	0
E-ENGLA3/3CB - RLA DLI GR 3	21	17	4	0	0	0	23	20	2	1	0	0
E-ENGLA3/IV3 - RLA DLI GR 3	1	1	0	0	0	0	2	2	0	0	0	0
RLA DLI GR 3	23	18	4	1	0	0	23	19	4	0	0	0
RLA DLI GR 3	20	16	4	0	0	0	16	14	1	1	0	0
RLA DLI GR 3	22	16	6	0	0	0	26	18	7	0	1	0
RLA DLI GR 3	20	16	3	0	1	0	22	19	2	1	0	0
RLA DLI GR 3	21	17	4	0	0	0	23	20	2	1	0	0
RLA DLI GR 3	18	16	1	0	1	0	19	17	0	2	0	0
RLA DLI GR 3	1	1	0	0	0	0	2	2	0	0	0	0
All Classrooms	125	100	22	1	2	0	131	109	16	5	1	0

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

February - March (Overall Reading)

Classroom		Fe	brua	ry				ľ	/larch	1		
	Total	S	tudei	nts by	/ Leve	el	Total	S	tuder	nts by	/ Leve	əl
NGLA3/3AB - RLA DLI GR 3	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	26	18	7	0	1	0	26	18	5	2	1	0
E-ENGLA3/3AB - RLA DLI GR 3	24	20	3	1	0	0	25	21	3	1	0	0
E-ENGLA3/3B - RLA DLI GR 3	18	16	2	0	0	0	21	19	2	0	0	0
E-ENGLA3/3BB - RLA DLI GR 3	25	24	0	1	0	0	25	23	1	1	0	0
E-ENGLA3/3C - RLA DLI GR 3	18	17	0	0	1	0	20	19	1	0	0	0
E-ENGLA3/3CB - RLA DLI GR 3	21	18	3	0	0	0	24	19	5	0	0	0
E-ENGLA3/IV3 - RLA DLI GR 3	2	2	0	0	0	0	2	2	0	0	0	0
RLA DLI GR 3	24	20	3	1	0	0	25	21	3	1	0	0
RLA DLI GR 3	18	16	2	0	0	0	21	19	2	0	0	0
RLA DLI GR 3	26	18	7	0	1	0	26	18	5	2	1	0
RLA DLI GR 3	25	24	0	1	0	0	25	23	1	1	0	0
RLA DLI GR 3	21	18	3	0	0	0	24	19	5	0	0	0
RLA DLI GR 3	18	17	0	0	1	0	20	19	1	0	0	0
RLA DLI GR 3	2	2	0	0	0	0	2	2	0	0	0	0
All Classrooms	134	115	15	2	2	0	143	121	17	4	1	0

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	tudei	nts by	/ Lev	əl	Total	S	tudei	nts by	/ Lev	el
IGLA3/3A - RLA DLI GR 3	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3	26	18	6	2	0	0	25	17	6	1	1	0
E-ENGLA3/3AB - RLA DLI GR 3	26	22	4	0	0	0	24	21	3	0	0	0
E-ENGLA3/3B - RLA DLI GR 3	22	21	1	0	0	0	22	20	2	0	0	0
E-ENGLA3/3BB - RLA DLI GR 3	25	23	1	1	0	0	21	17	3	1	0	0
E-ENGLA3/3C - RLA DLI GR 3	20	18	1	1	0	0	18	17	1	0	0	0
E-ENGLA3/3CB - RLA DLI GR 3	17	16	1	0	0	0	25	21	4	0	0	0
E-ENGLA3/IV3 - RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	0
RLA DLI GR 3	26	22	4	0	0	0	24	21	3	0	0	0
RLA DLI GR 3	22	21	1	0	0	0	22	20	2	0	0	0
RLA DLI GR 3	26	18	6	2	0	0	25	17	6	1	1	0
RLA DLI GR 3	25	23	1	1	0	0	21	17	3	1	0	0
RLA DLI GR 3	17	16	1	0	0	0	25	21	4	0	0	0
RLA DLI GR 3	20	18	1	1	0	0	18	17	1	0	0	0
RLA DLI GR 3	2	2	0	0	0	0	1	1	0	0	0	0
All Classrooms	138	120	14	4	0	0	136	114	19	2	1	0

multiple classrooms.

June - July (Overall Reading)

Classroom		June						July				
	Total Students	S	Stude	nts by	/ Lev	el	Total Students	5	tude	nts by	y Lev	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLA3/3A - RLA DLI GR 3												
E-ENGLA3/3AB - RLA DLI GR 3												
E-ENGLA3/3B - RLA DLI GR 3												
E-ENGLA3/3BB - RLA DLI GR 3												
E-ENGLA3/3C - RLA DLI GR 3												
E-ENGLA3/3CB - RLA DLI GR 3												
E-ENGLA3/IV3 - RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
RLA DLI GR 3												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

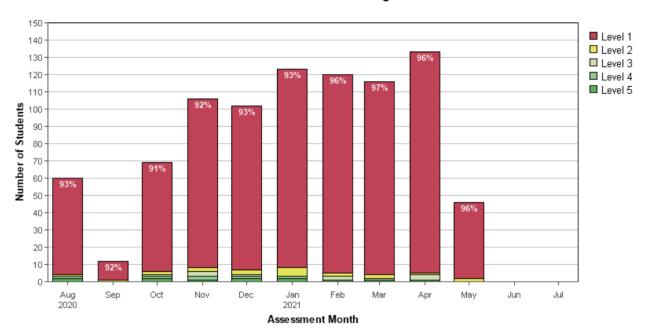
# ISIP™ Lectura Avanzada results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 11:35:16 AM (-05:00)

#### 4th Grade - Overall Reading



August - September (Overall Reading)

Classroom		Δ	ugus	st				Se	pteml	oer		
	Total	S	tude	nts by	y Lev	el	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	
E-ENGLA4/4A - RLA DLI GR 4	11	11	0	0	0	0	1	1	0	0	0	
E-ENGLA4/4AB - RLA DLI GR 4	9	9	0	0	0	0	3	3	0	0	0	
E-ENGLA4/4B - RLA DLI GR 4	9	9	0	0	0	0	1	1	0	0	0	
E-ENGLA4/4BB - RLA DLI GR 4	11	9	1	0	1	0						Г
E-ENGLA4/4C - RLA DLI GR 4	8	8	0	0	0	0	5	5	0	0	0	Г
E-ENGLA4/4CB - RLA DLI GR 4	11	10	0	0	0	1	2	1	1	0	0	Г
E-ENGLA4/IV4 - RLA DLI GR 4												Т
RLA DLI GR 4	11	9	1	0	1	0						Г
RLA DLI GR 4	9	9	0	0	0	0	1	1	0	0	0	Г
RLA DLI GR 4	8	8	0	0	0	0	5	5	0	0	0	
RLA DLI GR 4	11	11	0	0	0	0	1	1	0	0	0	
RLA DLI GR 4	11	10	0	0	0	1	2	1	1	0	0	Г
RLA DLI GR 4	9	9	0	0	0	0	3	3	0	0	0	
RLA DLI GR 4												Т
All Classrooms	60	56	1	0	1	2	12	11	1	0	0	

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Leve	əl	Total	S	tude	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4	8	8	0	0	0	0	16	16	0	0	0	0
E-ENGLA4/4AB - RLA DLI GR 4	12	12	0	0	0	0	14	14	0	0	0	0
E-ENGLA4/4B - RLA DLI GR 4	6	6	0	0	0	0	15	14	0	1	0	0
E-ENGLA4/4BB - RLA DLI GR 4	9	7	0	1	1	0	21	18	0	1	2	0
E-ENGLA4/4C - RLA DLI GR 4	12	11	1	0	0	0	21	20	0	1	0	0
E-ENGLA4/4CB - RLA DLI GR 4	20	18	1	0	0	1	19	16	2	0	0	1
E-ENGLA4/IV4 - RLA DLI GR 4	1	1	0	0	0	0						
RLA DLI GR 4	9	7	0	1	1	0	21	18	0	1	2	0
RLA DLI GR 4	6	6	0	0	0	0	15	14	0	1	0	0
RLA DLI GR 4	12	11	1	0	0	0	21	20	0	1	0	0
RLA DLI GR 4	8	8	0	0	0	0	16	16	0	0	0	0
RLA DLI GR 4	20	18	1	0	0	1	19	16	2	0	0	1
RLA DLI GR 4	12	12	0	0	0	0	14	14	0	0	0	0
RLA DLI GR 4	1	1	0	0	0	0						
All Classrooms	69	63	2	1	1	2	106	98	2	3	2	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	oer				Já	nuar	у		
	Total	S	tude	nts by	y Lev	el	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	
E-ENGLA4/4A - RLA DLI GR 4	16	16	0	0	0	0	18	18	0	0	0	
E-ENGLA4/4AB - RLA DLI GR 4	15	15	0	0	0	0	22	22	0	0	0	
E-ENGLA4/4B - RLA DLI GR 4	16	15	1	0	0	0	22	21	1	0	0	
E-ENGLA4/4BB - RLA DLI GR 4	17	15	0	1	0	1	16	14	1	0	1	
E-ENGLA4/4C - RLA DLI GR 4	19	18	0	0	1	0	21	19	2	0	0	Т
E-ENGLA4/4CB - RLA DLI GR 4	19	16	2	0	0	1	23	20	1	0	0	Т
E-ENGLA4/IV4 - RLA DLI GR 4							1	1	0	0	0	Т
RLA DLI GR 4	17	15	0	1	0	1	16	14	1	0	1	Т
RLA DLI GR 4	16	15	1	0	0	0	22	21	1	0	0	Т
RLA DLI GR 4	19	18	0	0	1	0	21	19	2	0	0	Т
RLA DLI GR 4	16	16	0	0	0	0	18	18	0	0	0	Т
RLA DLI GR 4	19	16	2	0	0	1	23	20	1	0	0	Т
RLA DLI GR 4	15	15	0	0	0	0	22	22	0	0	0	
RLA DLI GR 4							1	1	0	0	0	
All Classrooms	102	95	3	1	1	2	123	115	5	0	1	

Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

February - March (Overall Reading)

Classroom	February						N	/larch	1			
	Total	S	tude	nts by	/ Leve	əl	Total	S	tudei	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4	18	18	0	0	0	0	18	18	0	0	0	0
E-ENGLA4/4AB - RLA DLI GR 4	21	21	0	0	0	0	25	24	1	0	0	0
E-ENGLA4/4B - RLA DLI GR 4	21	21	0	0	0	0	22	22	0	0	0	0
E-ENGLA4/4BB - RLA DLI GR 4	21	19	0	2	0	0	10	9	0	1	0	0
E-ENGLA4/4C - RLA DLI GR 4	18	17	1	0	0	0	21	21	0	0	0	0
E-ENGLA4/4CB - RLA DLI GR 4	20	18	1	0	0	1	19	17	1	0	0	1
E-ENGLA4/IV4 - RLA DLI GR 4	1	1	0	0	0	0	1	1	0	0	0	0
RLA DLI GR 4	21	19	0	2	0	0	10	9	0	1	0	0
RLA DLI GR 4	21	21	0	0	0	0	22	22	0	0	0	0
RLA DLI GR 4	18	17	1	0	0	0	21	21	0	0	0	0
RLA DLI GR 4	18	18	0	0	0	0	18	18	0	0	0	0
RLA DLI GR 4	20	18	1	0	0	1	19	17	1	0	0	1
RLA DLI GR 4	21	21	0	0	0	0	25	24	1	0	0	0
RLA DLI GR 4	1	1	0	0	0	0	1	1	0	0	0	0
All Classrooms	120	115	2	2	0	1	116	112	2	1	0	1

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

April - May (Overall Reading)

Classroom			April						May			
	Total	S	tude	nts by	/ Lev	el	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	
E-ENGLA4/4A - RLA DLI GR 4	19	19	0	0	0	0	7	7	0	0	0	(
E-ENGLA4/4AB - RLA DLI GR 4	25	25	0	0	0	0	10	10	0	0	0	
E-ENGLA4/4B - RLA DLI GR 4	23	22	0	1	0	0	8	8	0	0	0	
E-ENGLA4/4BB - RLA DLI GR 4	23	22	0	1	0	0	8	7	1	0	0	
E-ENGLA4/4C - RLA DLI GR 4	21	20	0	1	0	0	6	6	0	0	0	
E-ENGLA4/4CB - RLA DLI GR 4	21	19	1	0	0	1	7	6	1	0	0	
E-ENGLA4/IV4 - RLA DLI GR 4	1	1	0	0	0	0						Г
RLA DLI GR 4	23	22	0	1	0	0	8	7	1	0	0	
RLA DLI GR 4	23	22	0	1	0	0	8	8	0	0	0	
RLA DLI GR 4	21	20	0	1	0	0	6	6	0	0	0	
RLA DLI GR 4	19	19	0	0	0	0	7	7	0	0	0	
RLA DLI GR 4	21	19	1	0	0	1	7	6	1	0	0	
RLA DLI GR 4	25	25	0	0	0	0	10	10	0	0	0	
RLA DLI GR 4	1	1	0	0	0	0						Г
All Classrooms	133	128	1	3	0	1	46	44	2	0	0	

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom		June						July				
	Total Students	S	Stude	nts by	/ Lev	el	Total Students	8	tude	nts by	/ Leve	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLA4/4A - RLA DLI GR 4												
E-ENGLA4/4AB - RLA DLI GR 4												
E-ENGLA4/4B - RLA DLI GR 4												
E-ENGLA4/4BB - RLA DLI GR 4												
E-ENGLA4/4C - RLA DLI GR 4												
E-ENGLA4/4CB - RLA DLI GR 4												
E-ENGLA4/IV4 - RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
RLA DLI GR 4												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

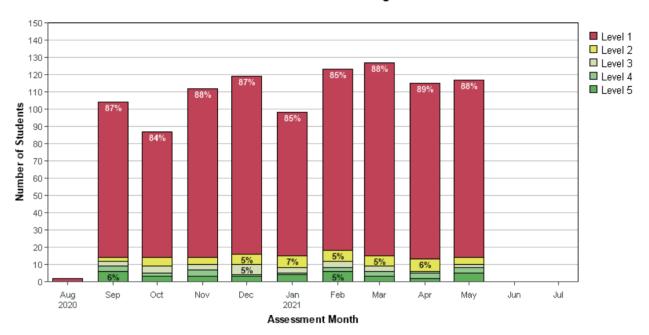
# ISIP™ Lectura Avanzada results for International Leadership of



# **Texas- College Station**

International Leadership of Texas - 2020/2021 as of Thu Jun 17 2021 11:42:01 AM (-05:00)

#### 5th Grade - Overall Reading



August - September (Overall Reading)

Classroom		A	ugus	t				Se	otemi	ber		
	Total	S	tude	nts by	y Lev	əl	Total	S	tude	nts by	y Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	1	1	0	0	0	0	18	15	0	0	2	1
E-ENGLA5/5AB - RLA DLI GR 5							16	14	1	0	1	0
E-ENGLA5/5B - RLA DLI GR 5							16	14	0	0	0	2
E-ENGLA5/5BB - RLA DLI GR 5	1	1	0	0	0	0	20	19	1	0	0	0
E-ENGLA5/5C - RLA DLI GR 5							15	12	0	2	0	1
E-ENGLA5/5CB - RLA DLI GR 5							18	15	0	1	0	2
RLA DLI GR 5							18	15	0	1	0	2
RLA DLI GR 5	1	1	0	0	0	0	20	19	1	0	0	0
RLA DLI GR 5							15	12	0	2	0	1
RLA DLI GR 5	1	1	0	0	0	0	18	15	0	0	2	1
RLA DLI GR 5							16	14	1	0	1	0
RLA DLI GR 5							16	14	0	0	0	2
All Classrooms	2	2	0	0	0	0	104	90	2	3	3	6

\*Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

October - November (Overall Reading)

Classroom		0	ctobe	er				No	vemb	er		
	Total	S	tude	nts by	/ Leve	əl	Total	S	tude	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	14	13	0	0	0	1	17	15	0	0	2	0
E-ENGLA5/5AB - RLA DLI GR 5	16	14	1	1	0	0	21	17	2	1	1	0
E-ENGLA5/5B - RLA DLI GR 5	16	12	2	1	0	1	19	18	0	0	0	1
E-ENGLA5/5BB - RLA DLI GR 5	15	13	2	0	0	0	20	19	1	0	0	0
E-ENGLA5/5C - RLA DLI GR 5	12	10	0	1	1	0	17	14	0	2	0	1
E-ENGLA5/5CB - RLA DLI GR 5	12	9	0	1	1	1	17	14	1	0	1	1
RLA DLI GR 5	12	9	0	1	1	1	17	14	1	0	1	1
RLA DLI GR 5	15	13	2	0	0	0	20	19	1	0	0	0
RLA DLI GR 5	12	10	0	1	1	0	17	14	0	2	0	1
RLA DLI GR 5	14	13	0	0	0	1	17	15	0	0	2	0
RLA DLI GR 5	16	14	1	1	0	0	21	17	2	1	1	0
RLA DLI GR 5	16	12	2	1	0	1	19	18	0	0	0	1
All Classrooms	87	73	5	4	2	3	112	98	4	3	4	3

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### **December - January (Overall Reading)**

Classroom		De	cemb	er				Já	anuar	у		
	Total	S	tude	nts by	/ Leve	əl	Total	S	tude	nts by	/ Lev	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	18	17	0	0	0	1	18	16	0	0	0	2
E-ENGLA5/5AB - RLA DLI GR 5	24	18	4	2	0	0	15	12	2	1	0	(
E-ENGLA5/5B - RLA DLI GR 5	17	14	1	1	0	1	12	11	0	0	0	
E-ENGLA5/5BB - RLA DLI GR 5	22	20	1	1	0	0	21	17	3	1	0	(
E-ENGLA5/5C - RLA DLI GR 5	21	19	0	1	1	0	20	17	1	1	0	Г
E-ENGLA5/5CB - RLA DLI GR 5	16	14	0	1	0	1	12	10	1	0	1	
RLA DLI GR 5	16	14	0	1	0	1	12	10	1	0	1	
RLA DLI GR 5	22	20	1	1	0	0	21	17	3	1	0	
RLA DLI GR 5	21	19	0	1	1	0	20	17	1	1	0	Г
RLA DLI GR 5	18	17	0	0	0	1	18	16	0	0	0	
RLA DLI GR 5	24	18	4	2	0	0	15	12	2	1	0	
RLA DLI GR 5	17	14	1	1	0	1	12	11	0	0	0	Г
All Classrooms	119	103	6	6	1	3	98	83	7	3	1	

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

February - March (Overall Reading)

Classroom		Fe	brua	ry				N	March	1		
	Total	S	tude	nts by	/ Leve	el	Total	S	tude	nts by	/ Leve	əl
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	23	19	1	1	0	2	23	21	0	1	0	1
E-ENGLA5/5AB - RLA DLI GR 5	21	18	1	1	1	0	20	15	3	1	1	0
E-ENGLA5/5B - RLA DLI GR 5	16	13	1	1	0	1	19	17	0	1	0	1
E-ENGLA5/5BB - RLA DLI GR 5	24	22	2	0	0	0	24	24	0	0	0	0
E-ENGLA5/5C - RLA DLI GR 5	17	14	1	0	1	1	23	20	2	0	0	1
E-ENGLA5/5CB - RLA DLI GR 5	22	19	0	1	0	2	18	15	1	0	2	0
RLA DLI GR 5	22	19	0	1	0	2	18	15	1	0	2	0
RLA DLI GR 5	24	22	2	0	0	0	24	24	0	0	0	0
RLA DLI GR 5	17	14	1	0	1	1	23	20	2	0	0	1
RLA DLI GR 5	23	19	1	1	0	2	23	21	0	1	0	1
RLA DLI GR 5	21	18	1	1	1	0	20	15	3	1	1	0
RLA DLI GR 5	16	13	1	1	0	1	19	17	0	1	0	1
All Classrooms	123	105	6	4	2	6	127	112	6	3	3	3

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

#### April - May (Overall Reading)

Classroom			April						May			
	Total	S	tude	nts by	/ Leve	el	Total	S	tude	nts by	/ Leve	el
	Students	1	2	3	4	5	Students	1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5	20	18	0	1	0	1	22	19	0	0	1	2
E-ENGLA5/5AB - RLA DLI GR 5	20	17	3	0	0	0	18	17	0	1	0	0
E-ENGLA5/5B - RLA DLI GR 5	15	14	0	0	0	1	17	15	0	1	0	1
E-ENGLA5/5BB - RLA DLI GR 5	21	19	2	0	0	0	20	19	1	0	0	0
E-ENGLA5/5C - RLA DLI GR 5	21	18	2	0	1	0	24	21	1	0	1	1
E-ENGLA5/5CB - RLA DLI GR 5	18	16	0	0	2	0	16	12	2	0	1	1
RLA DLI GR 5	18	16	0	0	2	0	16	12	2	0	1	1
RLA DLI GR 5	21	19	2	0	0	0	20	19	1	0	0	C
RLA DLI GR 5	21	18	2	0	1	0	24	21	1	0	1	1
RLA DLI GR 5	20	18	0	1	0	1	22	19	0	0	1	2
RLA DLI GR 5	20	17	3	0	0	0	18	17	0	1	0	C
RLA DLI GR 5	15	14	0	0	0	1	17	15	0	1	0	1
All Classrooms	115	102	7	1	3	2	117	103	4	2	3	5

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.

June - July (Overall Reading)

Classroom		June						July				
	Total Students	S	Stude	nts by	y Lev	el	Total Students	S	tude	nts by	/ Leve	el
		1	2	3	4	5		1	2	3	4	5
E-ENGLA5/5A - RLA DLI GR 5												
E-ENGLA5/5AB - RLA DLI GR 5												
E-ENGLA5/5B - RLA DLI GR 5												
E-ENGLA5/5BB - RLA DLI GR 5												
E-ENGLA5/5C - RLA DLI GR 5												
E-ENGLA5/5CB - RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
RLA DLI GR 5												
All Classrooms												

<sup>\*</sup>Some columns will not appear to sum properly because students are included only once in the total even though they may appear in multiple classrooms.



# ILTexas College Station Campus Improvement Committee September 16, 2020

- Introduction/Welcome
- Campus Improvement Plan
  - Progress
- Events
- Virtual Meet the Teacher
- Lunar New Year Festival
- Coffee with the Principal
- Growth
- High School
- Intent to Return
- Application
- Next Meeting Dates
  - November 18, 2020
  - January 20, 2021
  - April 26, 2021
- Questions & Answers



# ILTexas College Station Campus Improvement Committee November 18, 2020

- Introduction/Welcome
- Campus Improvement Plan
  - Progress
- Events
- Lunar New Year Festival
- Coffee with the Principal
- Virtual Book Fair
- Growth
- Aggieland HS
- Retention of families for SY 21-22
- Next Meeting Dates
  - January 20, 2021
  - April 26, 2021
- Questions & Answers



# ILTexas College Station Campus Improvement Committee January 20, 2021

- Introduction/Welcome
- Campus Improvement Plan
  - Updated Student Data
- Events
- Lunar New Year Festival
- Aggieland HS Grand Opening Ceremony
- Growth
- Aggieland HS
- Retention of families for SY 21-22
- Next Meeting Dates
  - April 26, 2021
- Questions & Answers



# ILTexas College Station Campus Improvement Committee April 26, 2021

- Introduction/Welcome
- Campus Improvement Plan
  - Updated Student Data
- Events
- End of Year Virtual Ceremonies
- Growth
- Aggieland HS
- Retention of families for SY 21-22
- Questions & Answers



# **September 16, 2020**

Staff Name	Title	Sign In
Zachary Bolzan	Principal	Participated via zoom
Christine Hopewell-Ritter	Executive Administrative Assistant	Participated via zoom
Evony Searles	Assistant Principal	Participated via zoom
Lydia Hudson	Parent	Participated via zoom
Amanda Krueger	Assistant Principal	Participated via zoom
Angela Jacobson	Teacher	Participated via zoom
Angelita Yanez	Classroom Teacher	Participated via zoom
Cynthia Booker	Instructional Coach	Participated via zoom
Sonia Reyna	Classroom Teacher	Participated via zoom
Carolina Le Blanc Perez	Classroom Teacher	Participated via zoom
Rosa Enriquez	Business Representative	Participated via zoom
Allison Gyug	Community Representative	Participated via zoom





# November 18, 2020

Staff Name	Title	Sign In
Zachary Bolzan	Principal	Participated via zoom
Christine Hopewell-Ritter	Executive Administrative Assistant	Participated via zoom
Evony Searles	Assistant Principal	Participated via zoom
Lydia Hudson	Parent	Participated via zoom
Amanda Krueger	Assistant Principal	Participated via zoom
Angela Jacobson	Teacher	Participated via zoom
Angelita Yanez	Classroom Teacher	Participated via zoom
Cynthia Booker	Instructional Coach	Unavailable
Sonia Reyna	Classroom Teacher	Participated via zoom
Carolina Le Blanc Perez	Classroom Teacher	Participated via zoom
Rosa Enriquez	Business Representative	Unavailable
Allison Gyug	Community Representative	Unavailable





# January 20, 2020

Staff Name	Title	Sign In
Zachary Bolzan	Principal	Participated via zoom
Christine Hopewell-Ritter	Executive Administrative Assistant	Participated via zoom
Evony Searles	Assistant Principal	Participated via zoom
Lydia Hudson	Parent	Participated via zoom
Amanda Krueger	Assistant Principal	Participated via zoom
Angela Jacobson	Teacher	Participated via zoom
Angelita Yanez	Classroom Teacher	Unavailable
Cynthia Booker	Instructional Coach	Participated via zoom
Sonia Reyna	Classroom Teacher	Participated via zoom
Carolina Le Blanc Perez	Classroom Teacher	Participated via zoom
Rosa Enriquez	Business Representative	Participated via zoom
Allison Gyug	Community Representative	Participated via zoom



# April 26, 2020

Staff Name	Title	Sign In
Zachary Bolzan	Principal	Participated via zoom
Christine Hopewell-Ritter	Executive Administrative Assistant	Participated via zoom
Evony Searles	Assistant Principal	Unavailable
Lydia Hudson	Parent	Participated via zoom
Amanda Krueger	Assistant Principal	Participated via zoom
Angela Jacobson	Teacher	Participated via zoom
Angelita Yanez	Classroom Teacher	Unavailable
Cynthia Booker	Instructional Coach	Participated via zoom
Sonia Reyna	Classroom Teacher	Unavailable
Carolina Le Blanc Perez	Classroom Teacher	Participated via zoom
Rosa Enriquez	Business Representative	Unavailable
Allison Gyug	Community Representative	Participated via zoom