

# 'True Data' Offers Visibility Into Student Progress

**CHALLENGE:** Timely visibility into student performance for informed decision-making and early identification of struggling students.

**SOLUTION:** Lexia® Core5® Reading

**Sal Flores, director—RT/504/dyslexia for McAllen ISD, tells his district's story.**

**"Incredible program" offers true data**

“My teachers fell in love with Core5 because, for the first time, they were able to see what they call ‘true data.’”

The real-time data isn't just for teachers.

“I track the progress of all my EBs, my special education students, the GT students, my general ed. I look at the entire data.”

**Getting administrator buy-in**

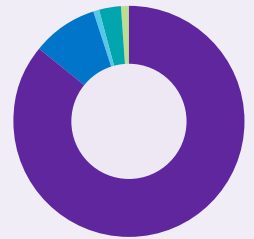
Flores' advice? Share the reporting at district, school, and classroom levels.

“I brought the administrators in at the beginning of the year and gave them a user name and password, so they were able to see the data.”

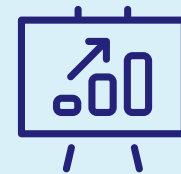
## McAllen ISD Demographics\*

- Midsize city
- 20,399 pre-K–12 Students
- Student/Teacher Ratio: 14:1
- English Language Learner: 64.1%
- Students with Disabilities: 8.9%
- Economically disadvantaged: 34.3%

- 86% Hispanic
- 9% White
- 1% Black
- 3% Asian
- 1% Other



\*Source: [NCES](#)



**85%** of students who met Core5 usage targets and **65%** of ALL students advanced at least one grade level of material.†

†During the school year 2022–2023.



The number of students working in or above grade-level material more than **DOUBLED.**

“The data tells us what we're doing is making a difference.”

Discover how Core5 can improve [literacy growth](#).