School Year: 2025-2026

"Our Story"

Legends Academy is a KG–8th grade STEM-focused public charter school located in the heart of Orlando's urban corridor. The school is deeply committed to transforming public education for children living in the city's most marginalized and under-resourced neighborhoods.

The current enrollment reflects a slightly higher number of male students (124) compared to female students (105). The student population is predominantly Black or African American, who make up more than 92% of enrollment. Other represented groups include American Indian/Alaskan Native (0.44%), Native Hawaiian/Other Pacific Islander (1.75%), White (1.75%), Hispanic (3.49%), and Multiracial (1.75%).

By grade level, the majority of students are in the elementary grades (KG–5), accounting for approximately 71% of total enrollment. Kindergarten through second grade each represent around 14–15% of the student body, while upper elementary grades show slightly smaller cohorts. Middle school grades (6–8) account for 29% of enrollment, with fairly balanced numbers across sixth, seventh, and eighth grade.

Over the years, Legends Academy has demonstrated steady academic growth and improvement. While each school year presents challenges, the community works diligently to overcome them and continue moving forward. A notable achievement has been the consistent increase in student performance in both math and reading, reflecting the school's strong commitment to academic excellence.

"Our Data"

	ACHIEVEMENT % of scholars meeting or exceeding grade-level standards			GROWTH Percent of scholars making learning gains		GROWTH LOWEST 25% Percent of Lowest performing scholars making learning gains		SCHOOL GRADE
	Reading	Math	Science	Reading	Math	Reading	Math	
FSA 2021	33	26	17	37	29	39	21	N/A
FSA 2022	39	46	23	48	76	39	77	C
FSA 2023	39	53	21	•••				
FSA 2024	39	57	24	52	61	56	63	C
FSA 2025	45	69	23	45	80	50	56	C

"Our Plan of Action"

Goal 1:	Action Steps:	Professional Learning/ Date:	Person(s) Responsible:	Tools for Monitoring:
L 4 G : 2026 1 : : 4 :		N/I (D. 4 I) 0/2/2025	M 11:11	EACE DAG
In the Spring 2026 administration	If the school conducts a thorough	IXL (Part I) - 9/3/2025	Ms. Hill Ms. Harp	FAST PM 2 Performance Matters
of ELA state testing, the percentage of scholars who score	review of data to identify specific areas of weakness in each grade level	IXL (PartII) - 10/1/2025	Ms. Kearse	IXL
proficient will increase by at least	cluster and focuses on these areas,	IXL (1 attil) - 10/1/2023	Ms. Smith	Bullseye Feedback
7% from 45% (SY24-25) to 52%	then scholars will move towards	Instructional	ELA Teachers	Write Score (4th-8th)
(SY25-26).	mastery of these standards.	Strategies/Common Board	LLA reachers	write score (4th-6th)
(5123-20).	mastery of these standards.	Configuration		
In the Spring 2026 administration	If the school enhances the use of	Comiguration		
of Writing state testing,	academic vocabulary, then scholars	Classroom Management: How		Evidence:
percentage of students who score	develop and apply these skills in	to Handle Level 1 Behaviors		
proficient will increase by at least	answering short response questions, in			Quarter 1 Data Link(s)
3 points from 6/12 (SY24-25) to	their writing, and in the real world.	Session for New Teachers		
9/12 (SY25-26).				
	If the school focuses on the Science of	Model Classrooms/Instructional		Quarter 2 Data Link(s)
In the Spring 2026 administration	Reading in K-2 (OG & SIPPS.), then	Rounds		
of social studies state testing,	the scholars will have the foundation			
percentage of students who score	necessary to continue building	Small Group		Quarter 3 Data Link(s)
proficient will increase by at	comprehension in grades 3-8.	Instruction.Workshops		
least 5% from 70 % (SY24-25)				
to 75% (SY25-26).	If the school were to take an			Quarter 4 Data Link(s)
	interdisciplinary approach to learning			
Problem of Practice:	and embed writing in <u>ALL</u> content			
550/ 61 4 1 1	areas. Then scholars will be able to			
55% of LA scholars were not	use various strategies. (examples:			
proficient in Language Arts.	descriptive writing, peer-to-peer			
30% of Social Studies scholars	reviews, and the celebration of			
	publications or finished pieces.)			
were not proficient in science.	10.1 1 1 1 00 0			
The average BEST Writing score	If the school implements effective			
was 6/12 in the 2024-25 school	progress monitoring with fidelity, then scholars will have a better chance of			
year.	meeting mastery based on data making			
J	decisions.			
	decisions.			

**Study Do **Carr on the gine **	Action Steps: If the school explicitly models	Professional Learning/ Date: IXL (Part I) - 9/3/2025	Person(s) Responsible: Ms. Hill	Tools for Monitoring: FAST PM 2
of Math state testing, the percentage of scholars who score proficient will increase by at least 10% from 69% (SY24-25) to 79% (SY25-26).	problem-solving strategies (Ex. R.I.D.D. & C.U.B.E.S) and provides differentiated instruction based on scholars' readiness levels, then scholars will develop stronger	IXL (PartII) - 10/1/2025 Instructional Strategies	Ms. Harp Ms. Kearse Ms. Smith Math Teachers	Performance Matters IXL Bullseye Feedback
Problem of Practice:	problem-solving skills and be better equipped to solve a variety of math tasks at their individual levels.	Using the R.I.D.D. Method Ways to "Study" Math		Evidence: Quarter 1 Data Link(s)
31% of math scholars were not proficient in mathematics.	If the school provides ongoing formative assessments to identify scholars who have not yet mastered key math concepts and provides targeted reteaching in small groups, then scholars will have more opportunities to receive individualized support and improve their mathematical understanding.	Small Group Instruction/Workshops		Quarter 2 Data Link(s) Quarter 3 Data Link(s) Quarter 4 Data Link(s)
Goal 3: In the Spring 2026 administration of Science state testing, percentage of students who score proficient will increase by at least 15% from 23% (SY24-25) to 38% (SY25-26).	Action Steps: If the school implements progress monitoring with fidelity, then scholars will have a better chance of meeting mastery because we used data-based decision making. If the school increases the use of academic vocabulary then scholars	Professional Learning/ Date: McGraw-Hill Florida Science (K-8) Florida K-12 Science Teacher Resource Padlet Password: FL24Science (Ongoing)	Person(s) Responsible: Ms. Hill Ms. Harp Ms. Kearse Ms. Smith STEM/Science Teacher	Tools for Monitoring: Performance Matters IXL Bullseye Feedback

Problem of Practice:	will be able to understand the content		Evidence:
77% of LA scholars were not proficient in science.	assessed. If the school offered more experiments		Quarter 1 Data Link(s)
February reset to be made to be made to recer specific and the specific an	and hands-on activities, scholars could relate to the content which will increase their mastery.		Quarter 2 Data Link(s)
Act Plan Act			Quarter 3 Data Link(s)
*Fully analyse data *Companied to 11 *Companied to 12 *Companied to 12 *Companied to 13 *Companied to 14 *Co			Quarter 4 Data Link(s)

Potential Professional Learning Opportunities:

- 1. Data Analysis
- 2. Checks for Understanding
- 3. Small Group Instruction
- 4. Strategies for Teaching Academic Vocabulary