

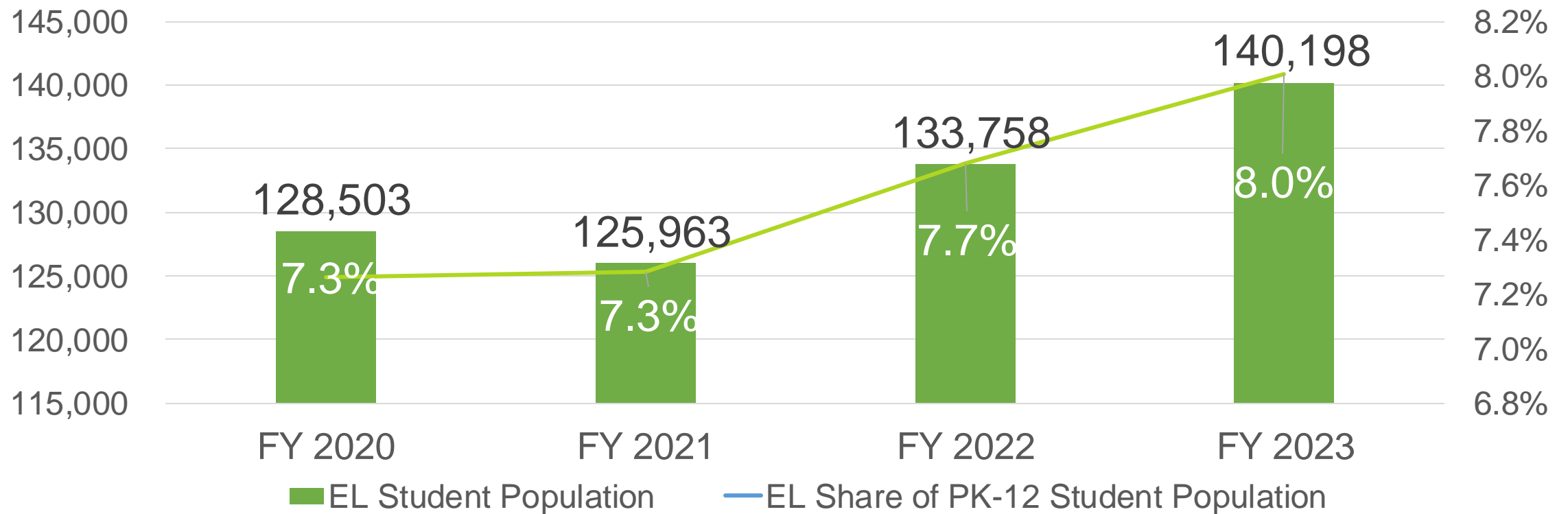
# Welcome to the 21<sup>st</sup> KSU/ESOL Conference from GaDOE

Dr. April Aldridge  
Deputy Superintendent  
Division of Teaching and Learning



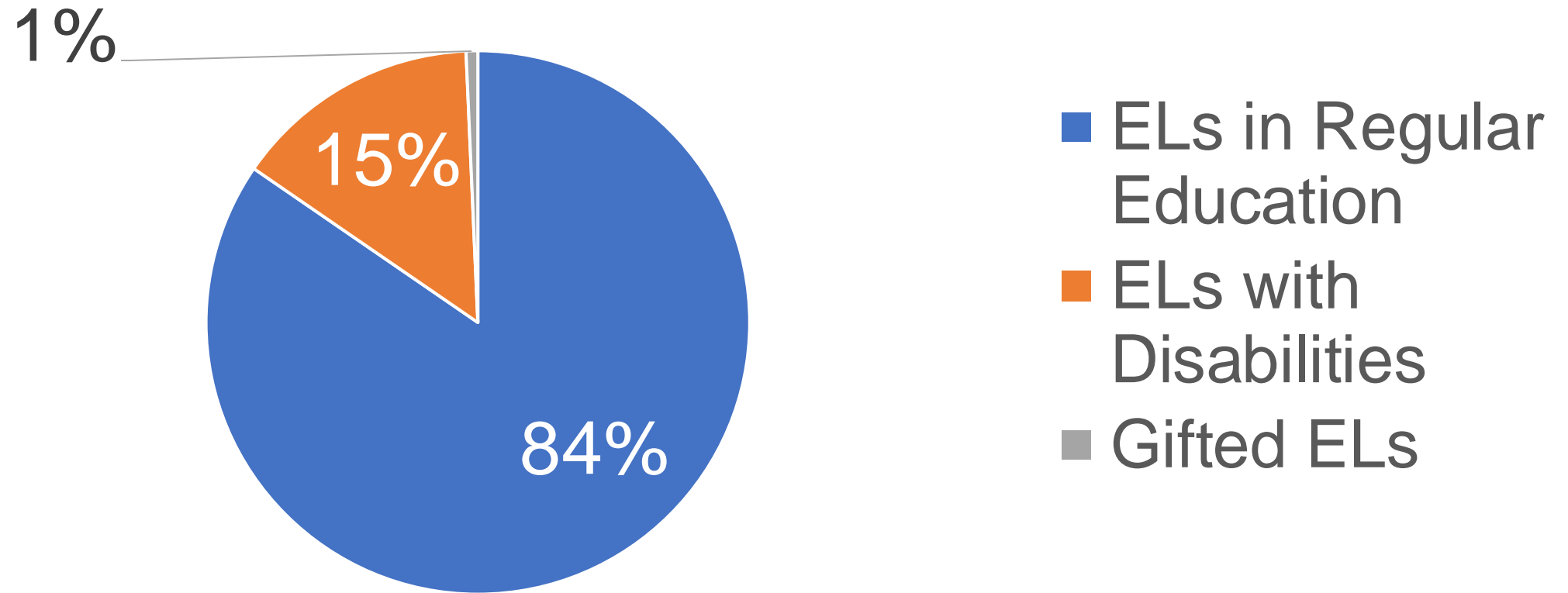
# Growing EL Student Population

## EL Student Population and Share of PK-12 Student Population



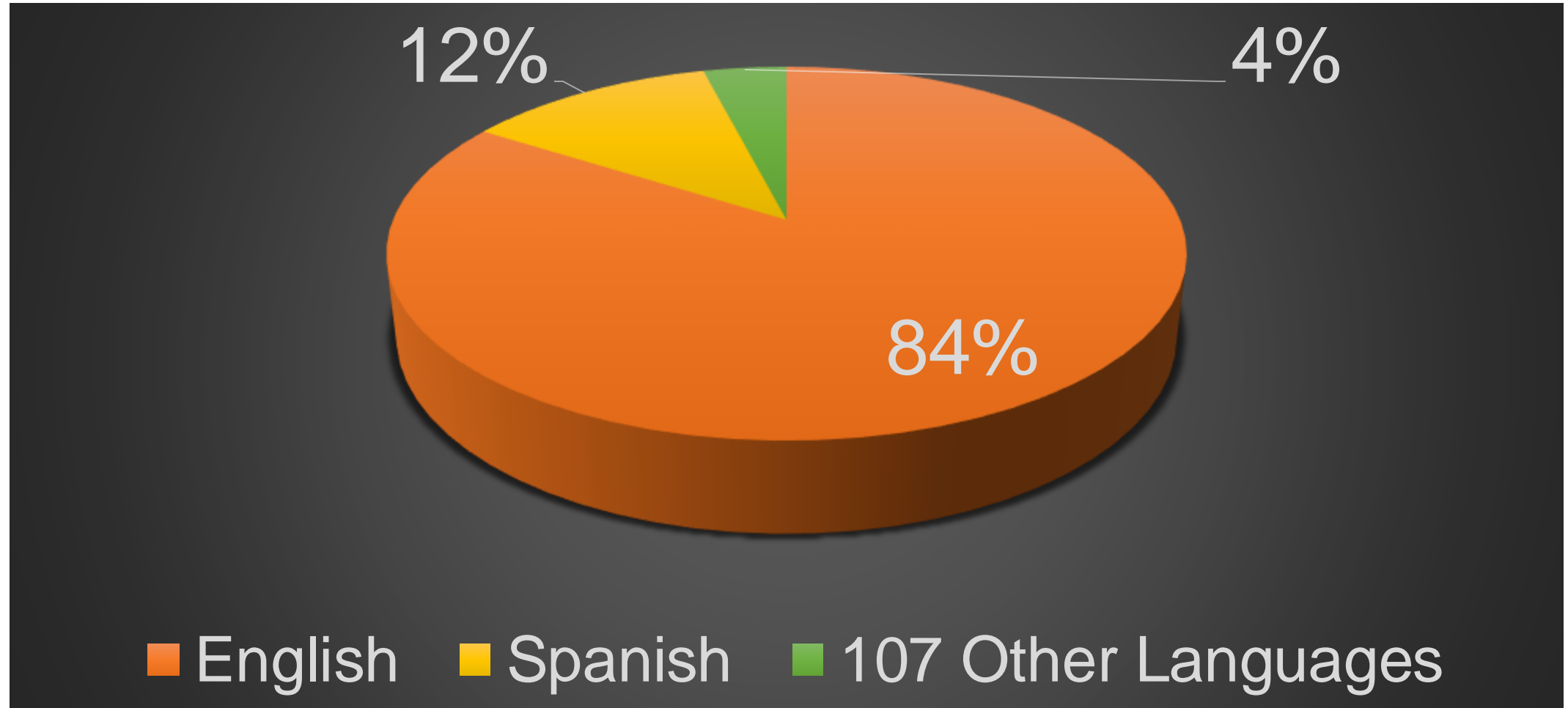
October 2020 - 2022 GaDOE Data Collections Report

# Dually Identified English Learners



October 2022 GaDOE Data Collections Report

# Student Languages



October 2022 GaDOE Data Collections Report



# WHAT IS YOUR IMPACT IN GA?

- ❖ **3,035 ESOL TEACHERS**
- ❖ **2,943 ESOL CERTIFIED/ENDORSED TEACHERS**
- ❖ **29,311 ESOL FTE REPORTED**
- ❖ **205, 177 ESOL REPORTED SEGMENTS**

**KNOW WHERE TO GO.....  
KNOW WHO TO ASK.....**



# GaDOE ESOL Team: Help Desk

[ELPrograms@doe.k12.ga.us](mailto:ELPrograms@doe.k12.ga.us)



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# GaDOE Content/ESOL Team



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Good Afternoon, Meg Baker !

Welcome to GaConnects, from the Georgia Department of Education.

The purpose of this site is to provide access to GaDOE learning resources, standards, data, and professional learning opportunities.

- **Find Resources and Professional Learning:** Teaching and Learning resources, Professional Learning, GaDOE Community, and Suitcase.
- **Explore Data Dashboards:** Longitudinal Student data, Funding Dashboards, Georgia Milestone information, and more...
- **Access GaDOE Applications:** SLDS Applications and Portal access.

Please return to this page as more features, applications, and information will be added in the coming months.



### Recently Used Apps



Inspire



Georgia  
Insights



Georgia Home  
Classroom



DRC INSIGHT



Experience  
Online Testing  
Georgia



Inspire



Instructional  
Resources



SuitCASE



GaDOE  
Community



SuitCASE



GaDOE  
Community



More

### Find Resources and Professional Learning

### Explore Data Dashboards



Georgia  
Insights



ELP  
Growth  
Model



Growth Model



IIS Dashboard



Longitudinal  
Data Reports



Counselor  
Companion



ELP Screener



ES4PS



Gifted  
Eligibility




Local  
Assessment  
Status



More

### Access GaDOE Applications

# GaDOE SuitCASE

 **SuitCASE**  
Georgia Department of Education


Signed in as **April Aldridge**


VIEW AS: **TILES** TABLE


Framework Index ⓘ


Search framework titles, categories, and identifiers


Georgia Standards: Current Versions


Computer Science - Georgia Standards of Excellence


English Language Arts - Georgia Standards of Excellence


Health - Georgia Standards of Excellence - 2021

Mathematics - Georgia Standards of Excellence


Physical Education - Georgia Standards of Excellence


Science - Georgia Standards of Excellence


Social Studies - Georgia Standards of Excellence


World Languages

Georgia Standards: Current Versions (Fine Arts)

Fine Arts - Georgia Standards of Excellence: Dance


Fine Arts - Georgia Standards of Excellence: Dramatic Arts/Theatre

Fine Arts - Georgia Standards of Excellence: Media Arts

Fine Arts - Georgia Standards of Excellence: Music

10

Richard Woods, Georgia's School Superintendent | Georgia Department of Education | Educating Georgia's Future



Georgia Department of Education

# Associated Language and Content Standards

**GaDOE SuitCASE** Signed in

**Mathematics - Georgia Standards of Excellence** Search

**Mathematics - Georgia Standards of Excellence** COLLAPSE ALL

- Standards for Mathematical Practice
- Elementary Mathematics K-5
- Middle School Mathematics 6-8
  - 27.02100 Mathematics/Grade 6
    - MGSE6.SMP Grade 6 - Standards for Mathematical Practice
      - MGSE6.SMP.1 Make sense of problems and persevere in solving them.
      - MGSE6.SMP.2 Reason abstractly and quantitatively.
      - MGSE6.SMP.3 Construct viable arguments and critique the reasoning of others.
      - MGSE6.SMP.4 Model with mathematics.**
      - MGSE6.SMP.5 Use appropriate tools strategically.
      - MGSE6.SMP.6 Attend to precision.
      - MGSE6.SMP.7 Look for and make use of structure.
      - MGSE6.SMP.8 Look for and express regularity in repeated reasoning.
    - 6.RP Ratios and Proportional Relationships
      - Understand ratio concepts and use ratio reasoning to solve problems.
    - 6.NS The Number System
    - 6.EE Expressions and Equations
    - 6.G Geometry
    - 6.SP Statistics and Probability
  - 27.02200 Mathematics/Grade 7
  - 27.02300 Mathematics/Grade 8
- High School Mathematics 9-12

**MGSE6.SMP.4 Model with mathematics.**

**Notes**

In grade 6, students model problem situations symbolically, graphically, tabularly, and contextually. Students form expressions, equations, or inequalities from real world contexts and connect symbolic and graphical representations. Students begin to explore covariance and represent two quantities simultaneously. Students use number lines to compare numbers and represent inequalities. They use measures of center and variability and data displays (i.e. box plots and histograms) to draw inferences about and make comparisons between data sets. Students need many opportunities to connect and explain the connections between the different representations. They should be able to use all of these representations as appropriate to a problem context.

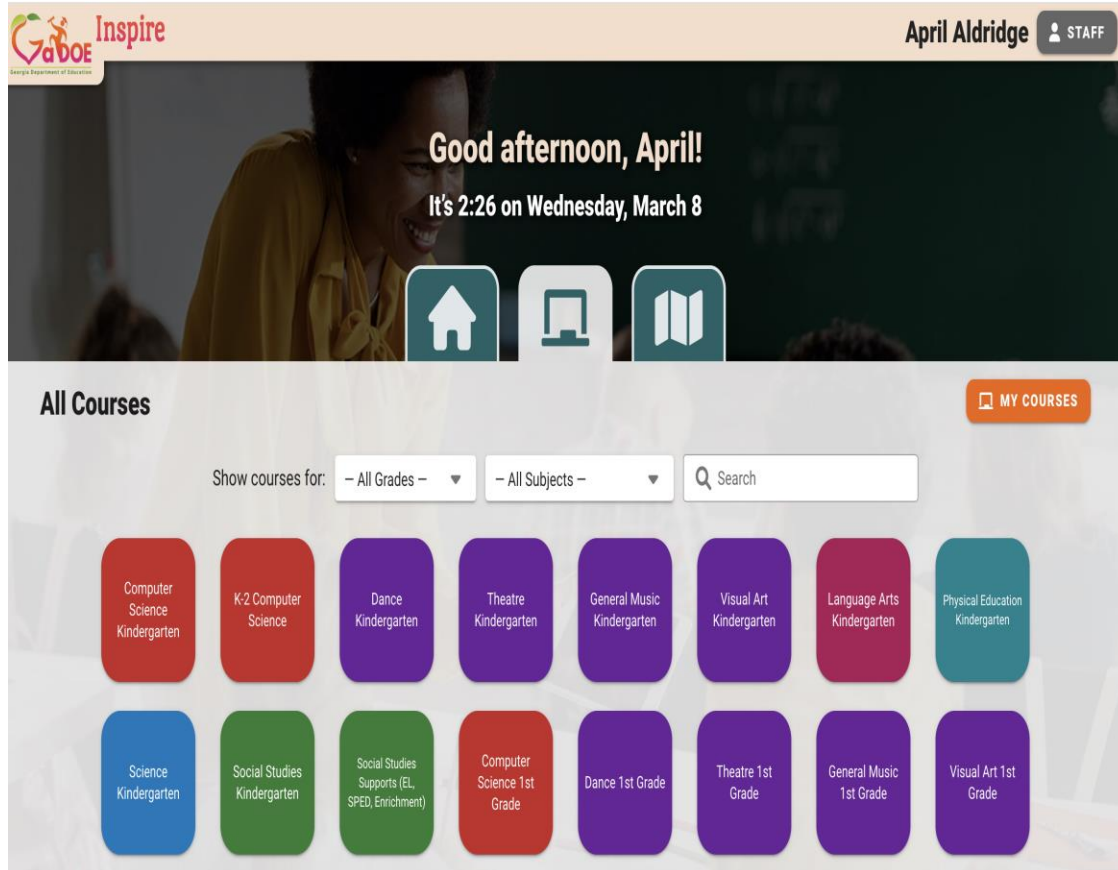
**WIDA English Language Development Standards Framework, 2020 Edition** CONTRACT

- Related To **ELD-MA.6-8.Explain.Interpretive** Multilingual learners will interpret mathematical explanations by
  - Identifying concept or entity
  - Analyzing possible **ways to represent and solve a problem**
  - Evaluating **model and rationale for underlying relationships in selected problem-solving approach**
- Related To **ELD-MA.6-8.Explain.Expressive** Multilingual learners will construct mathematical explanations that
  - Introduce concept or entity
  - Share solution with others
  - Describe data and/or **problem-solving strategy**
  - State reasoning used to generate solution
- Related To **ELD-SI.4-12.Inform** Multilingual learners will...
  - Define and classify **facts and interpretations; determine what is known vs. unknown**
  - Report on explicit and inferred characteristics, patterns, or behavior**
  - Describe the parts and wholes **of a system**
  - Sort, clarify, and summarize **relationships**
  - Summarize **most important aspects of information**
- Related To **ELD-SI.4-12.Explain** Multilingual learners will...

- Over 20,000
- WIDA associations to GSE
  - ELA
  - Math
  - Science
  - Social Studies



# GaDOE Inspire



- ✓ Updated intuitive design
- ✓ Streamlined functionality for user navigation
- ✓ Color matching between SuitCASE and Inspire
- ✓ Matches teacher's course Schedule
- ✓ Option to add additional courses

# BOOKMARK IT AND VISIT OFTEN

## Content Areas

Computer Science  
English Language Arts  
Fine Arts  
Gifted Education  
Health & Physical Education  
Mathematics  
Science  
Social Studies  
World Languages & Global Initiatives

## Other Programs

College Readiness and Talent  
Development (AP, IB, ACT, SAT)

## ESOL Language Program (Title III, Federal Programs Division)

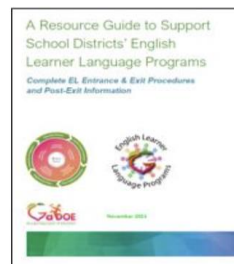
Instructional Materials/Learning  
Resources/Textbooks  
Integrated Instructional Supports  
L4GA  
Library Media Services  
Literacy Reading  
Jimmy Carter National Historic Site  
Education Program

## English to Speakers of Other Languages (ESOL)

[New Georgia Student Growth Model for English Language Proficiency.](#)

### State Board Rule

160-4-5-.02 Language Instruction Program for English Learners



### Professional Learning Offerings

**NEW!** SY 2022-2023 ESOL Directors' Munch & Learn Series: Elevate, Engage, Enhance, & Enrich EL Programs

[Webinar Series Flyer and Registration Information](#)

**NEW!** 2022-2023 WIDA Self-Paced eWorkshops

## Contact Information



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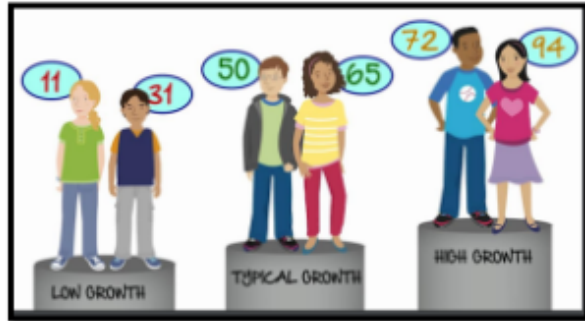
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ESOL Language Program Questions &  
Support  
[ELPrograms@doe.k12.ga.us](mailto:ELPrograms@doe.k12.ga.us)

**GADOE > CURRICULUM & INSTRUCTION > [ESOL LANGUAGE PROGRAM](#)**

## Georgia Student Growth Model for English Language Proficiency



The Georgia Student Growth Model for English Language Proficiency (GSGM for ELP) is an exciting initiative designed to provide students, parents, and educators with important information about English learner (EL) students' development of academic English language proficiency (ELP). Knowing a student's level of ELP tells only part of the story. Knowing the student's language growth trajectory to reach that level of ELP tells a more complete story.

### What is the GSGM for ELP?

Georgia is implementing the student growth percentile (SGP) methodology to describe the language proficiency growth an EL student has demonstrated relative to language-level-similar EL students from across the state. Growth percentiles range from 1 to 99, with lower percentiles indicating lower language growth and higher percentiles indicating higher language growth. With SGPs, all EL students, regardless of their level of ELP, can exhibit all levels of language growth.

### Contact Information



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GSGM for ELP Questions & Support  
ELPrograms@doe.k12.ga.us

### GSGM for ELP Resources

The following resources are available to assist educators and stakeholders in understanding and interpreting the GSGM for ELP.

# Georgia Student Growth Model for English Language Proficiency

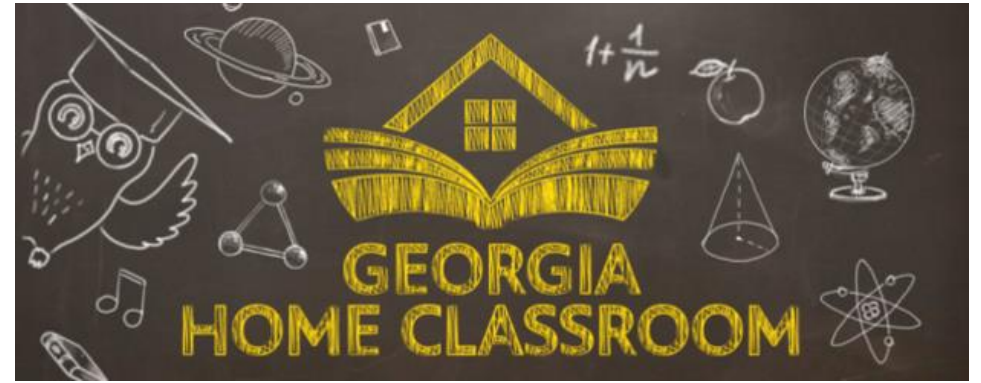
[GSGM for ELP](#) webpage

# WIDA Self-Paced eWorkshops

1. The WIDA ELD Standards Framework: A Collaborative Approach
2. **Making Language Visible in the Classroom: Explore the Key Language Uses**
3. **Reframing Education for Long-Term English Learners**
4. Developing Language for Learning in Mathematics
5. Engaging Multilingual Learners in Science: Making Sense of Phenomena
6. Social Studies: Engaging Multilingual Learners through Inquiry
7. Classroom Teachers: Engaging Multilingual Newcomers
8. Home Languages in the Classroom (Dual Language Immersion Programs)

NEW!

# More Resources...



[Georgia Home Classroom](#). Georgia families and teachers can access K-12 resources produced by Georgia teachers that are aligned to the Georgia Standards of Excellence.

- ❖ [Learning Plans](#) (400+ K-12 plans, all content areas with supports)
- ❖ [Let's Learn GA! Video Lessons](#) (50 K-5 lessons and classroom climate)
- ❖ [Getting Ready for School Parent Guides](#) (K-6) English and Spanish
- ❖ [Classroom Conversations Podcast Series](#): Season 3 now live!





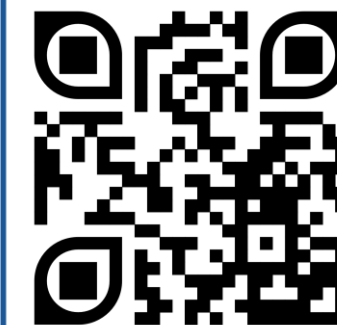
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students in 19 core courses.**

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**SCIENCE**

**LANGUAGE ARTS**

**SOCIAL STUDIES**



**GaTutor.org**

# REMEMBER YOUR WHY.....



- ❖ **Serve and Support**
- ❖ **Communicate and Collaborate**
- ❖ **Engage and Connect**



Offering a holistic education to  
**each and every child**  
in our state.

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