



New Jersey Graduation Proficiency Assessment (NJGPA) & Access for ELLs

Spring 2024 Results

Eastern Camden County Regional

August 22, 2024





NJGPA Overview



- Statute requires the **State graduation proficiency** assessment be **administered to all grade 11 students**. (N.J.S.A. 18A:7C-6)
- NJGPA is designed to measure the extent to which students are “Graduation Ready” in English Language Arts (ELA) and Mathematics.
 - ELA - aligned to the grade 10 standards
 - Mathematics - aligned to Algebra I and Geometry standards





NJGPA Overview



- Students who take but do not meet the minimum required score (725) on each component of the assessment can:
 - Retake the ELA and/or mathematics components of the NJGPA in the following summer or fall;
 - Meet the graduation testing requirement through a substitute competency test; or
 - Complete a portfolio appeal.





Spring 2024 NJGPA Results

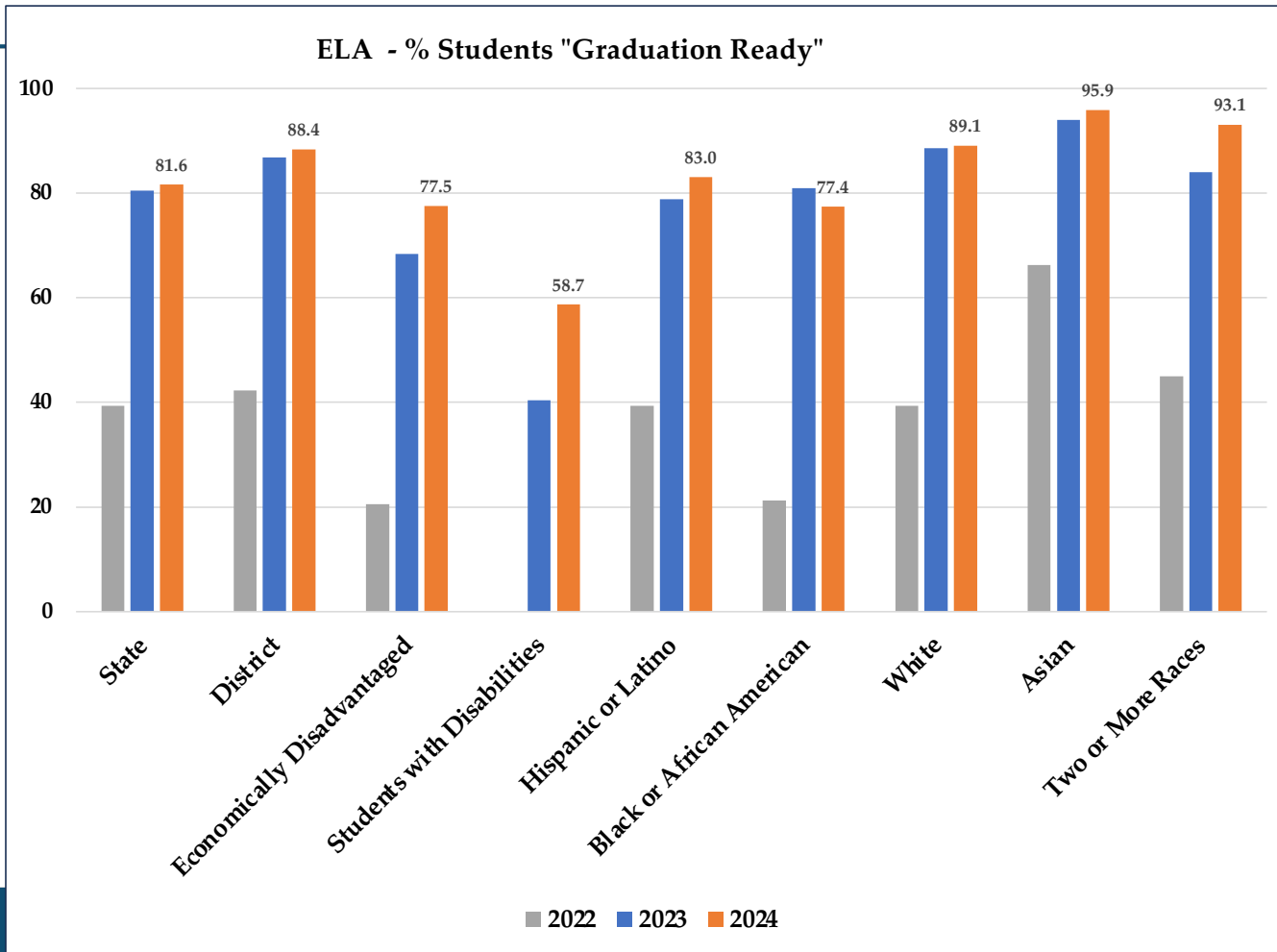


	Eastern Graduation Ready	State Graduation Ready
English Language Arts (ELA)	88.4% Mean Scale Score: 772	81.6%
Mathematics	64.4% Mean Scale Score: 742	54.7%

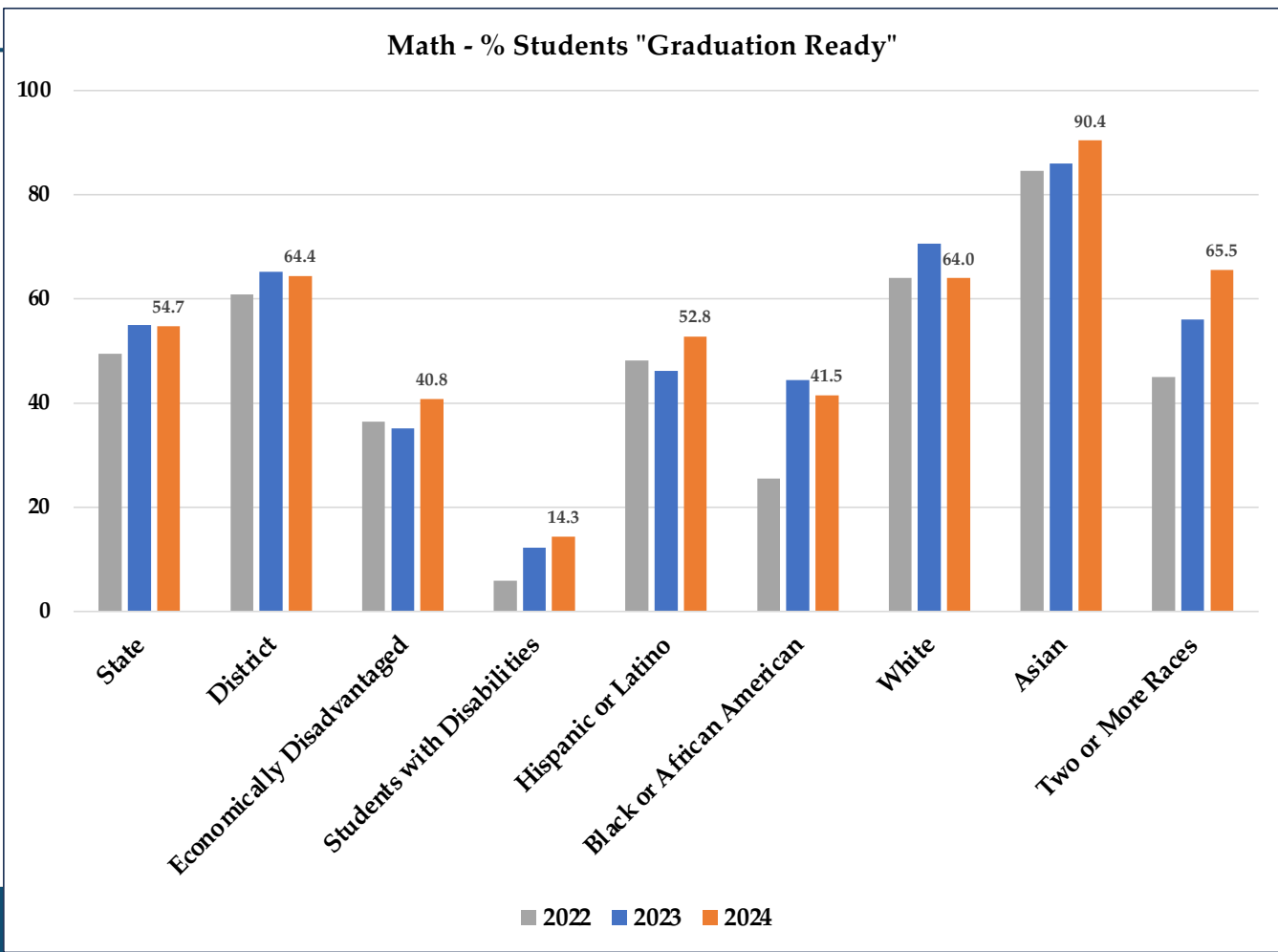
483 valid scores



ELA NJGPA – Subgroup Performance



Math NJGPA – Subgroup Performance





ACCESS for ELLs



- Annual assessment to measure English Language proficiency of English Language Learners (ELLs)/Multilingual Learners (MLs).
- Four domains: Reading, Writing, Speaking, Listening
- Students must earn a composite score of 4.5/6.0 in order to test out of the language instruction educational program.



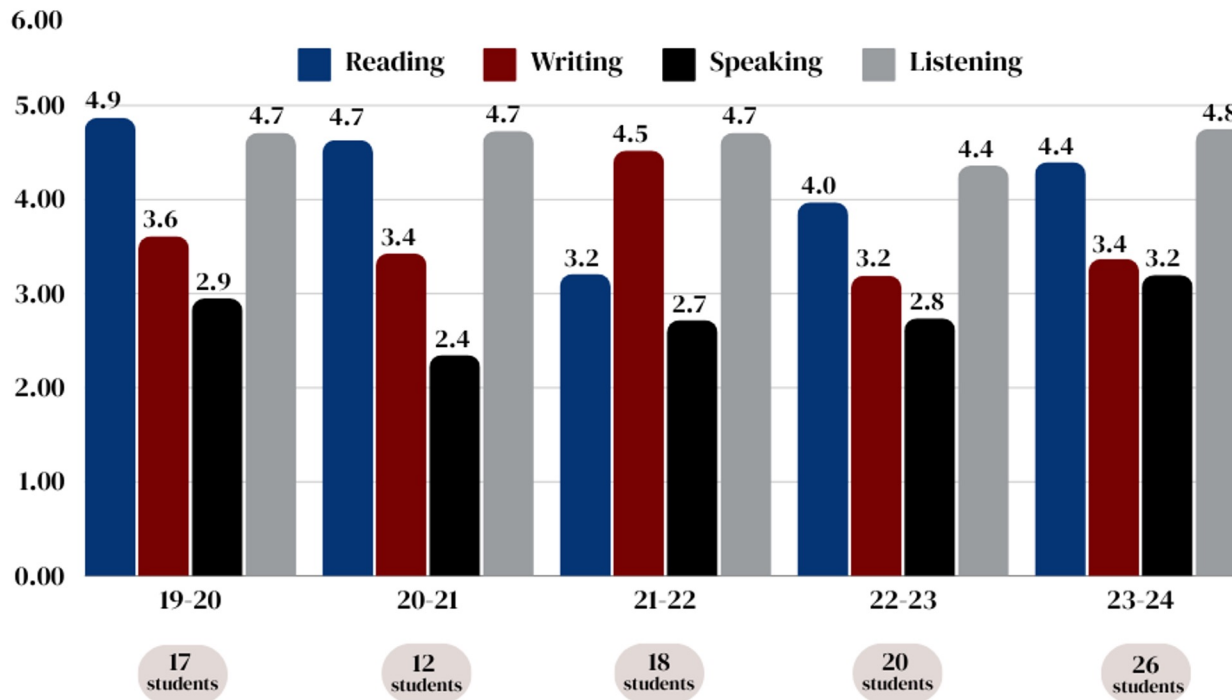
ESL Standardized Testing: ACCESS for ELLs 2.0



2019-2024 COMPARATIVE SCORE REPORT WIDA ACCESS 2.0 ENGLISH LANGUAGE PROFICIENCY ASSESSMENT



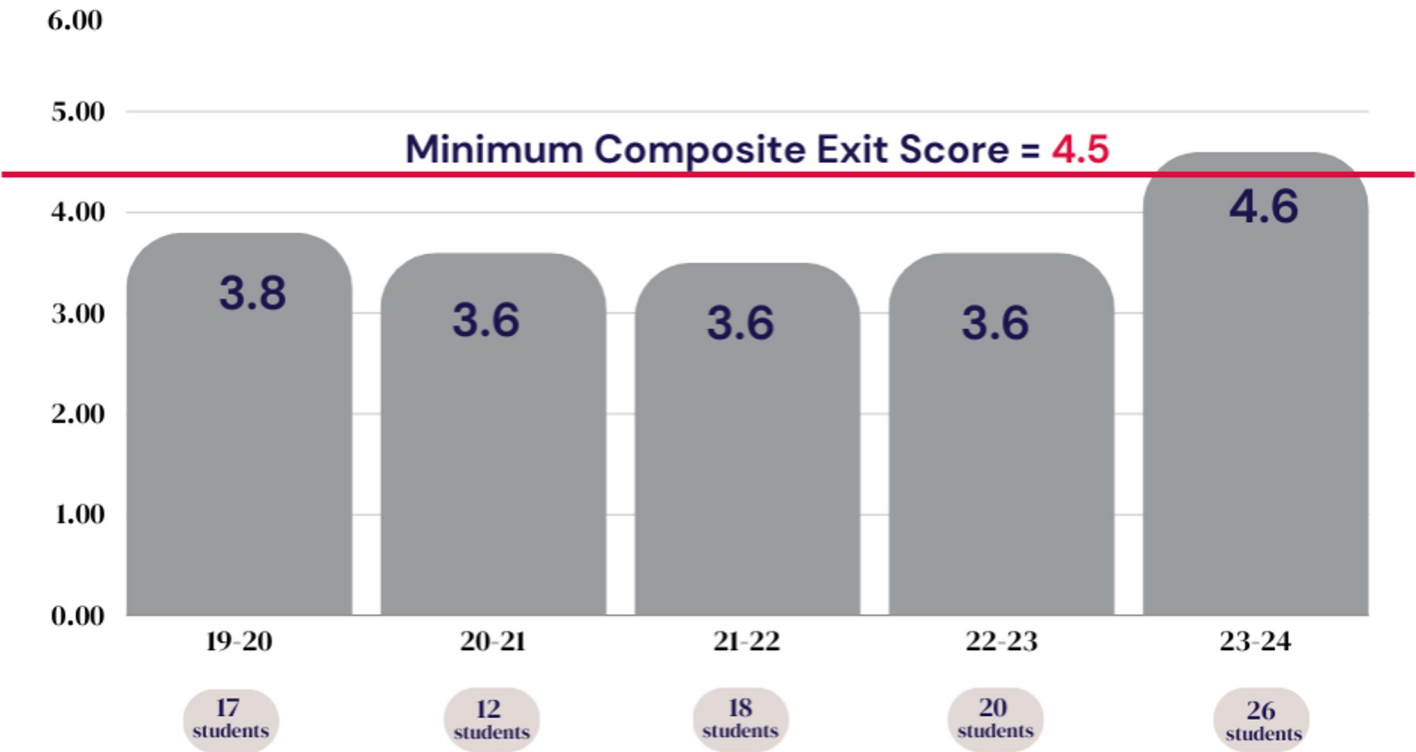
TOTAL AVERAGE SCORES BY TESTED LANGUAGE DOMAIN SKILL



ESL Standardized Testing: ACCESS for ELLs 2.0



2019-2024 COMPARATIVE SCORE REPORT WIDA ACCESS 2.0 ENGLISH LANGUAGE PROFICIENCY ASSESSMENT AVERAGE COMPOSITE SCORES





Achievements



- Significant growth since 2022
- District out-performs the State in Math and ELA proficiency
- In 2023, Eastern had among the highest % Graduation Ready in all neighboring counties in southern New Jersey





Interventions



- Multi-Tiered System of Supports (MTSS)
 - Freshman Supports
 - Mindprint Data – Instructional Strategies aligned to student needs
- Aligning Benchmark Assessments to new NJ Student Learning Standards (NJSLS)
- Building Thinking Classrooms in Math professional development
- Collaboration with sending districts – identify needs early, data sharing, articulation, alignment
- Academic Mindsets curriculum as part of Math Summer Credit Recovery (NJ4S)
- Changing structure of district Academic Support to provide more support in math and study skills

