



# ALLIANCE FOR RESOURCE EQUITY



**Dimension 10: Diverse  
Classrooms & Schools**

Diagnostic Blueprint

**On the following slides, we share the types of data analyses that districts can conduct to assess resource equity for this dimension.**

**Key Question for this Dimension:**

**Does each student in your community go to a school that is racially, ethnically, and socioeconomically diverse?**



**DIVERSE CLASSROOMS  
& SCHOOLS**

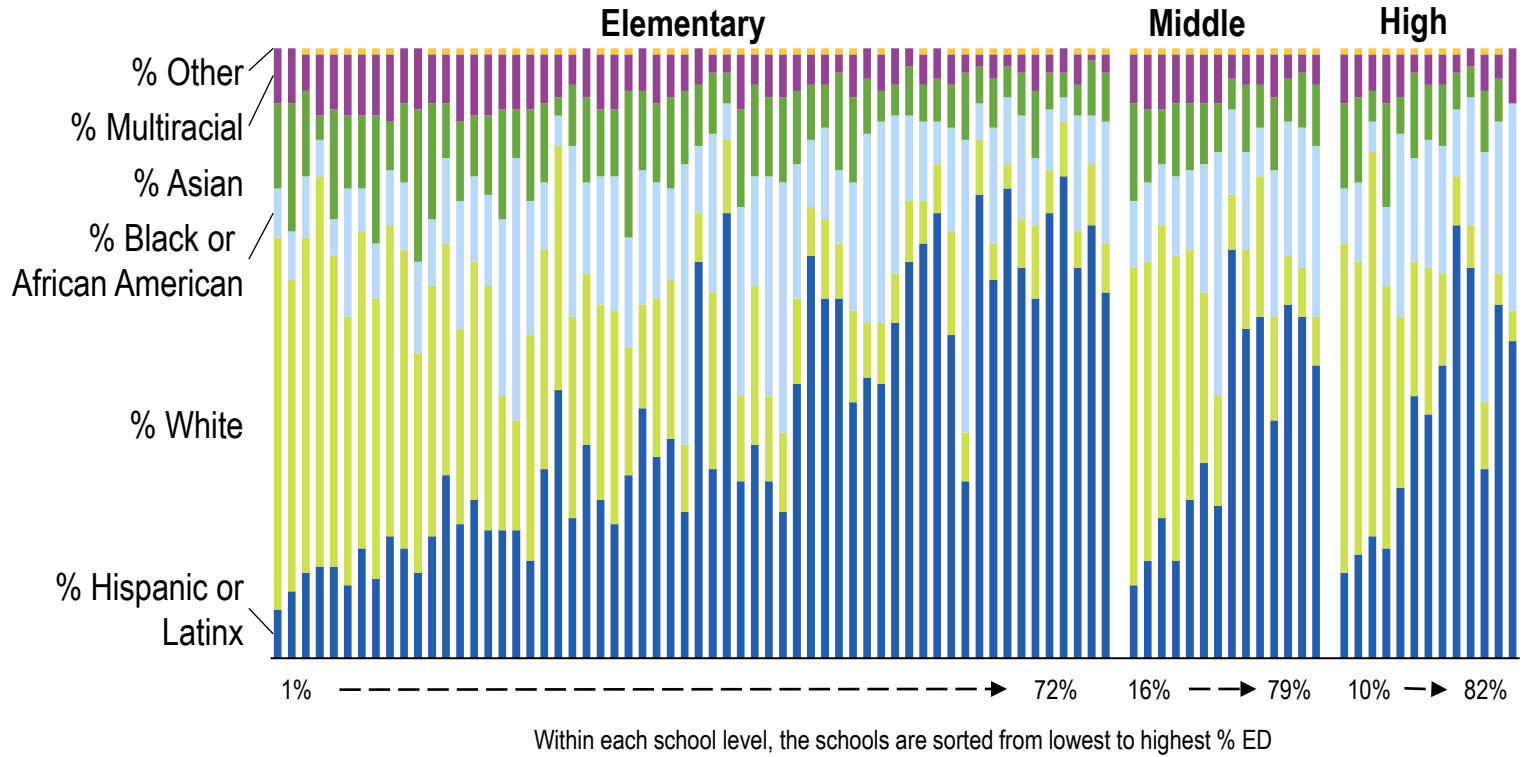
# Analyzing racial/ethnic demographics across schools shows that higher-poverty schools in District X are more likely to serve greater proportions of Hispanic or Latinx students.

10.1

Does each student in your community go to a school that is racially, ethnically and socioeconomically diverse?

 For example, in District X ...

**Schools:** Student Race/Ethnicity Composition Sorted by % Economically Disadvantaged



**For example, in District X:**

- Across all school levels, white students are more likely to attend lower-poverty schools while Hispanic/Latinx students are more likely to attend higher-poverty schools. There are similar trends in racial/ethnic composition at each school level, which may indicate neighborhood segregation within the community.
- As a next step, district leaders began conversations about district-wide assignment policies and how they might be contributing to student demographic patterns across schools.

Note: Measure of economically disadvantaged students will depend on the district context (i.e., federal free-and-reduced lunch, direct certification, etc.)  
Sources: Example of ERS Resource Equity Diagnostic, Alliance for Resource Equity



## DIMENSION 10: DIVERSE CLASSROOMS & SCHOOLS

Summary of analyses:

### 10.1 Does each student in your community go to a school that is racially, ethnically and socioeconomically diverse?

- Schools: Student Race/Ethnicity Composition Sorted % Economically Disadvantaged

Now, it's your turn!

Use our free toolkit to conduct these analyses in your district:

- 1 Conduct these analyses by plugging in your district's data into our [analysis tool](#).
- 2 Engage stakeholders in discussions using our [guiding questions and protocols](#).
- 3 Prioritize areas for further inquiry and identify potential root causes and actions. using our [dimension guidebooks](#).

