# State Profile: West Virginia

This State Profile introduces the R5CC technical assistance (TA) team that supports the West Virginia Department of Education (WVDE), summarizes projects R5CC and WVDE implement collaboratively, and provides an overview of state education statistics for West Virginia.

# **R5CC West Virginia Team**





State Co-Lead



**Amy Lamitie** State Co-Lead



Joanna Bivens Subject Matter Expert



Mark Fermanich, PhD Subject Matter Expert



Jobi Lawrence, EdD Subject Matter Expert



Clarissa McKithen Mihiri Silva **Associate** Subject Matter Expert



# **R5CC Projects Conducted with WVDE**

## **Project 1**

**Evaluating and Evolving the Educator Talent Management (TM) Framework** 

**Summary** Identify and design capacity-building resources and activities to strengthen the educator pipeline

### **Sample Activities**

teacher shortages

- Develop resources to strengthen the
- TM program development process • Develop engagement strategies for stakeholders to identify and address

## Project 2

**Helping West Virginia's Educators Support Students with Adverse Childhood Experiences** 

#### **Summary**

with adverse childhood experiences **Sample Activities** 

Enhance educators' understanding of

trauma and how to support students

- Support articulation and development of program monitoring processes
- Help leverage partnerships that support program priorities
- Identify targeted training needs focused on supporting student socialemotional well-being

### **Project 3**

**Leveraging the Potential of Teacher Residency Programs (TRPs)** 

#### **Summary**

Help grow, diversify, and retain the educator workforce through Teacher **Residency Programs** 

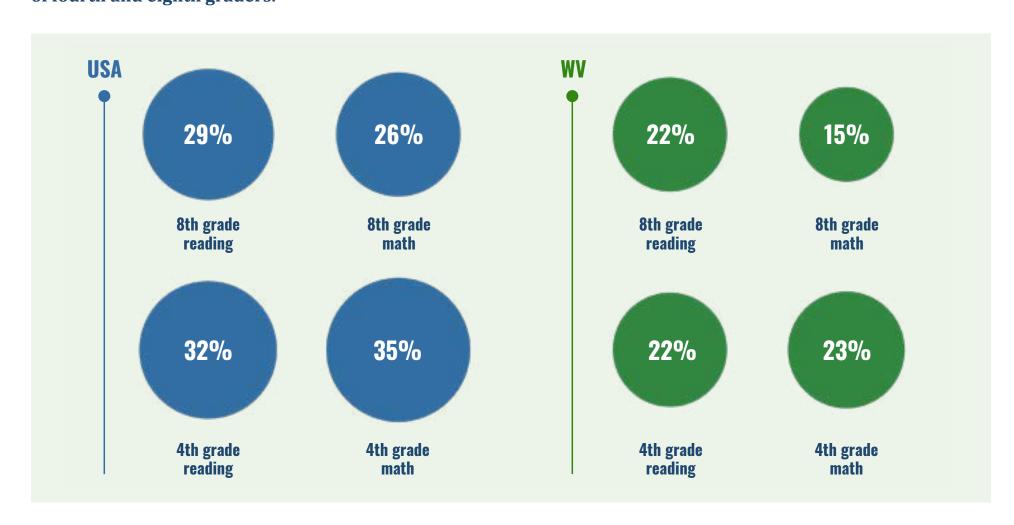
# **Sample Activities**

- Identify a network of subject matter experts and field practitioners to focus on strengthening TRP practices
- Conduct webinars focused on evidence-based practices

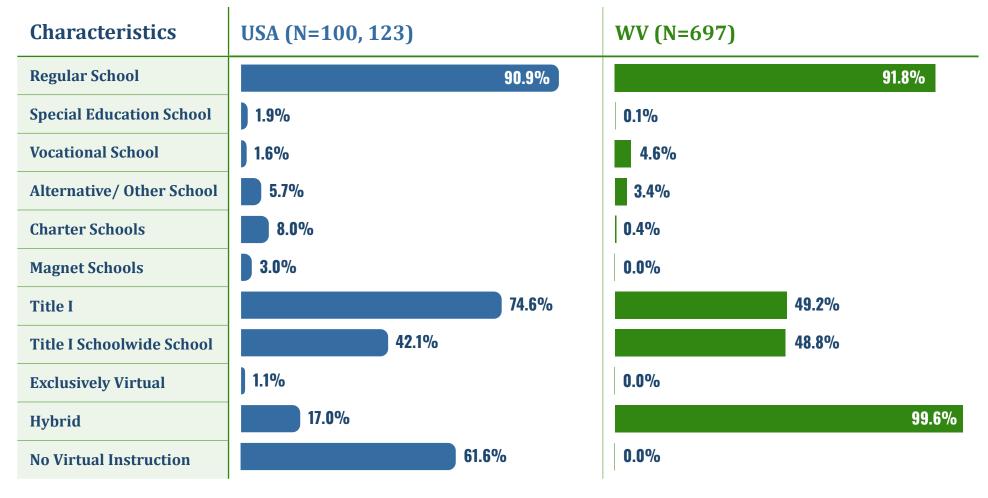
# State Overview, 2021-22 School Year

### Percentage of Students With NAEP Proficiency

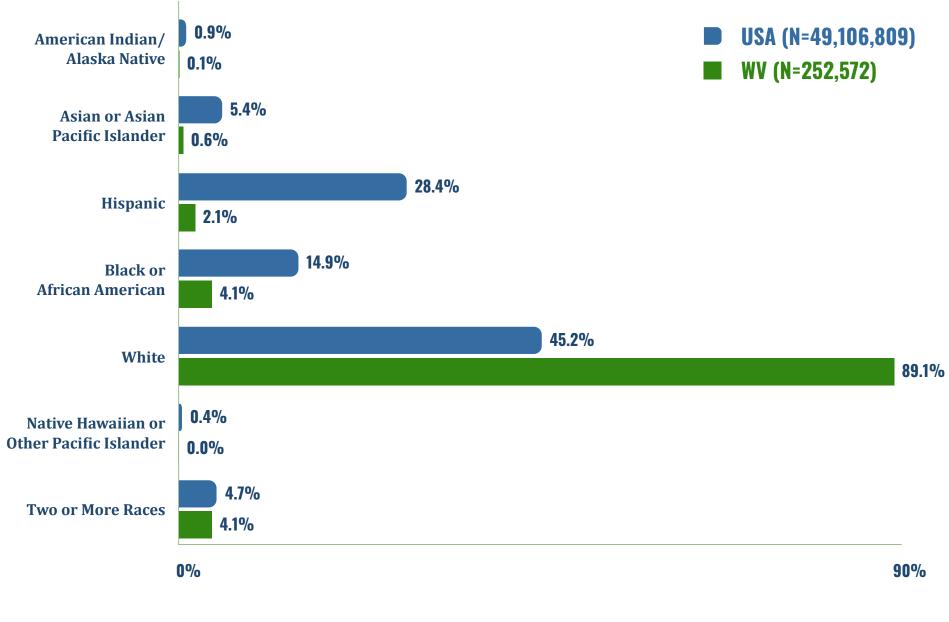
Results from the 2022 <u>mathematics</u> and <u>reading</u> assessments are based on nationally representative samples of fourth and eighth graders.



# **Public School Characteristics**



# Percentage of Students by Race



**Pupil/Teacher Ratio** 



