



Curriculum Highlights 2025-2026

Highlights

Curriculum Maps

Grants

Cluster Meetings

Targeted
Instruction

Benchmarks and
State Testing

*Every curriculum is paired with a map that teachers use as a working document throughout the year

Curriculum Maps

Curriculum Map

RBCS	Subject	Teacher	Grade	2025/2026	
Unit 1 [Title] [# Days] [Description]	Unit 2 [Title] [# Days] [Description]	Unit 3 [Title] [# Days] [Description]	Unit 4 [Title] [# Days] [Description]	Unit 5 [Title] [# Days] [Description]	Unit 6 [Title] [# Days] [Description]
Marking Period	Marking Period	Marking Period	Marking Period	Marking Period	Marking Period
Assessments •	Assessments •	Assessments •	Assessments •	Assessments •	Assessments •
Objectives	Objectives	Objectives	Objectives	Objectives	Objectives
Vocabulary	Vocabulary	Vocabulary	Vocabulary	Vocabulary	Vocabulary
Notes / Ideas	Notes / Ideas	Notes / Ideas	Notes / Ideas	Notes / Ideas	Notes / Ideas
Resources	Resources	Resources	Resources	Resources	Resources

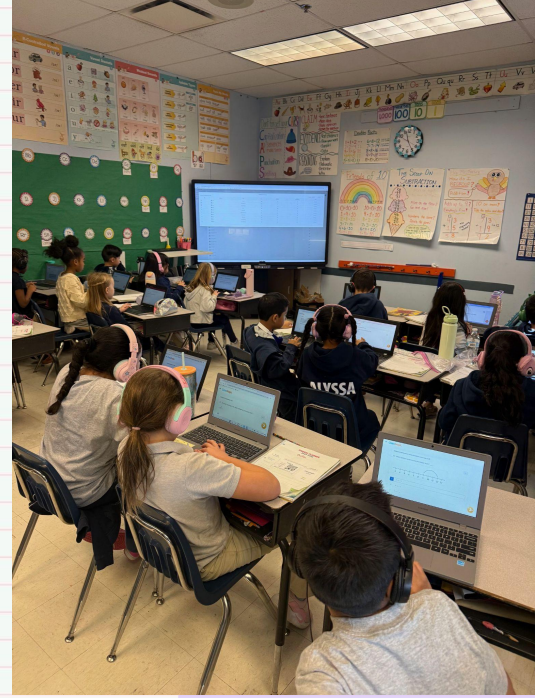
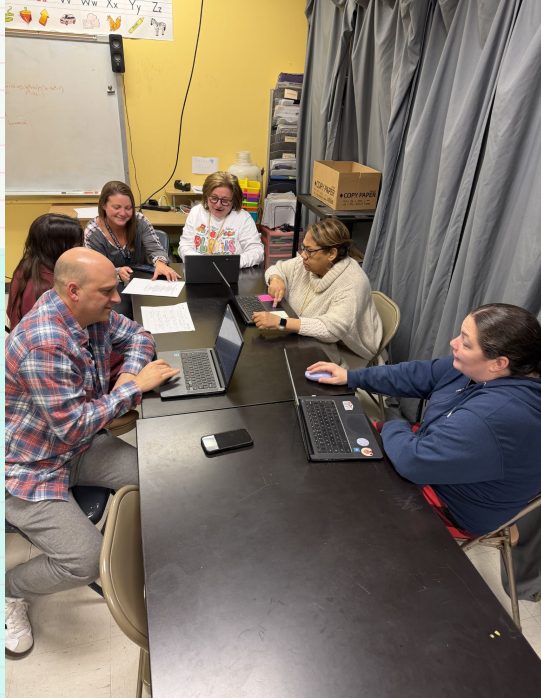
Second Grade Example

Curriculum Maps

Resources	Resources	Resources	Resources	Resources	Resources
Doubles Song Make a 10 Video	Word Problem Video Balancing Equations Video Subtracting 2 digit numbers: Shark Swmathon Book (have students complete problems on whiteboards while story is being read) - 2 activities in resources (packet & around the room) *Lesson does not teach regrouping or how to subtract across zeros, add this in!!!	MONEY *Before beginning Money unit, review coin names and values. Do simple coin practice before starting book work. ▶ Counting Coins Song f... ▶ Learning Money /Coin ... TIME ▶ Telling Time Song for K... ▶ Telling Time to the Half ... *Gave a coin identification & value quiz after 8.1, then continued. *May have to split up money & time into two different tests, its a lot together for lower kids specifically	9.1: Hundreds Video 9.2: Place Value Song 9.4: Read&Write Numbers 9.7: Skip Count Video 9.8: Compare Numbers Video *Lesson does not teach regrouping or how to subtract across zeros, add this in!!!	Line Plots Bar Graphs & Picture Graphs	2D Shapes Song

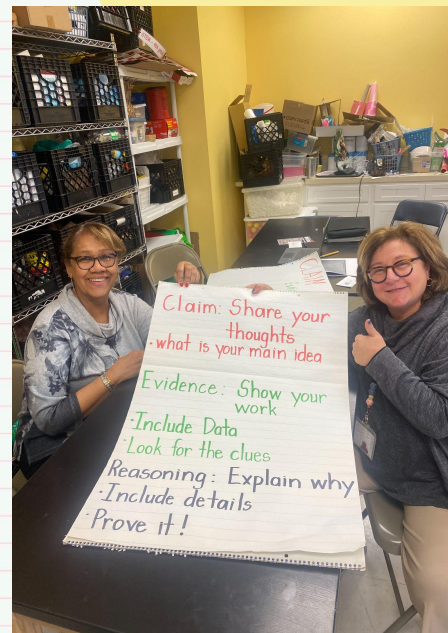
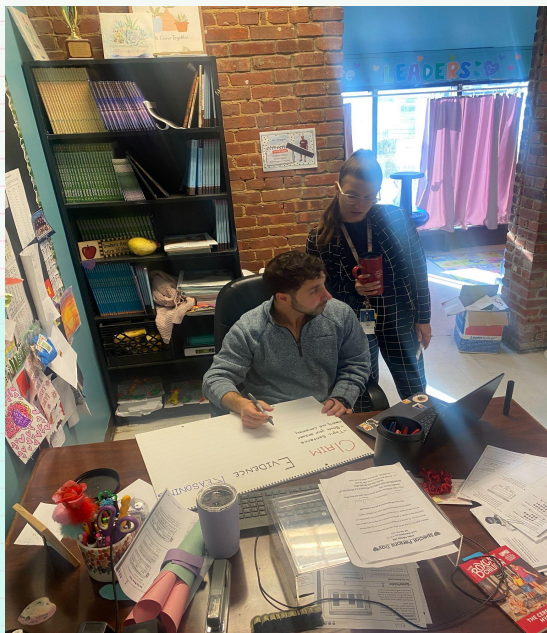
We received three grants: The RISE Grant from NJDOE for literacy intervention, COACH grant from the NJDOE allowing for a Literacy Coach and Class Gaga Math Learning Program Grant.

Grants



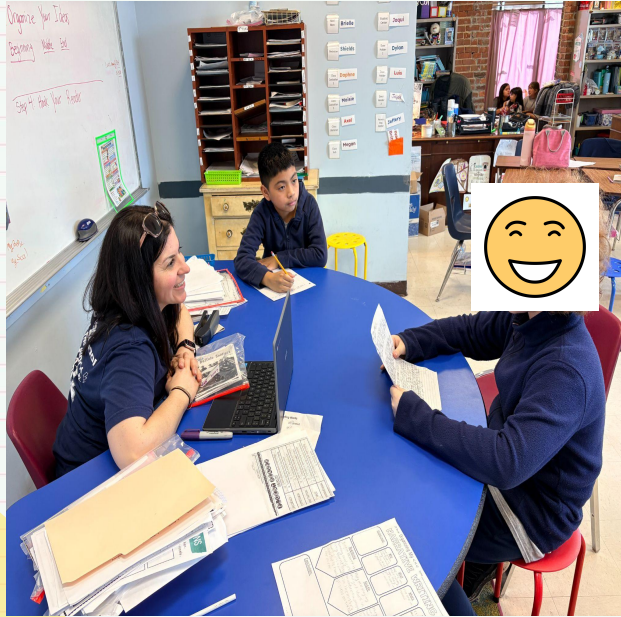
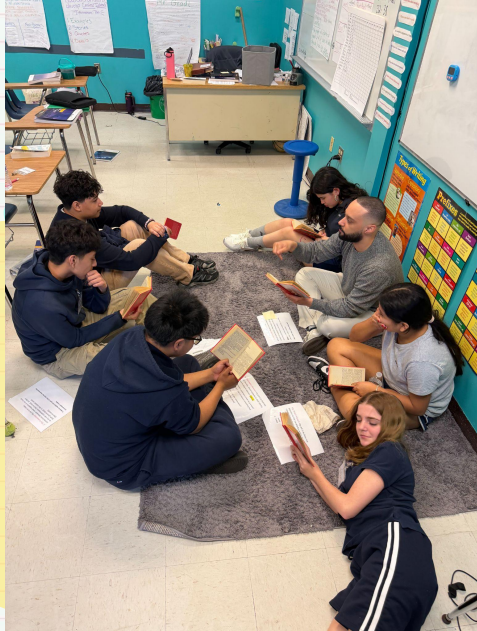
Teachers meet weekly in grade level clusters: K-2, 3-5, 6-8, and Related Arts. During these meetings they collaborate, discuss student needs, and complete trainings.

Cluster Meetings



Small group learning is used to reteach or enrich skills. Various data points are used to group students and meet them where they are to advance them to the next level.

Targeted Instruction



Benchmarks/State Testing

Over **10%** growth in students meeting expectations as a school on Math benchmarks

Over **20%** growth in students meeting expectations as a school on ELA benchmarks

Over **90%** of tested ELA & Math classes showed growth on NJSLA from the year prior

New Jersey School Performance Report

The Summary dashboard provides a high-level overview of data included throughout the full School Performance Reports. Hover your mouse over the "More info" icons for more information and to learn where you can find more detailed data in the rest of the report.

Total PK-12 Enrollment	Economically Disadvantaged Students	Students with Disabilities	Multilingual Learners	More Info +
183	56.3%	12.6%	14.8%	
Total Teachers	Teacher Average Years Experience	Student to Teacher Ratio		More Info +
23	7.9	8:1		

Highlights from the District

- Formal instruction includes Academics, Character Education and Service Learning
- Career readiness is cultivated through our year long 8th grade internship program where students work in various businesses within the town of Red Bank
- RBCS has been recognized as a National School of Character by Character.org

District

School

Summative Rating

Summative Score

Red Bank
Charter School

Red Bank
Charter School

80.52

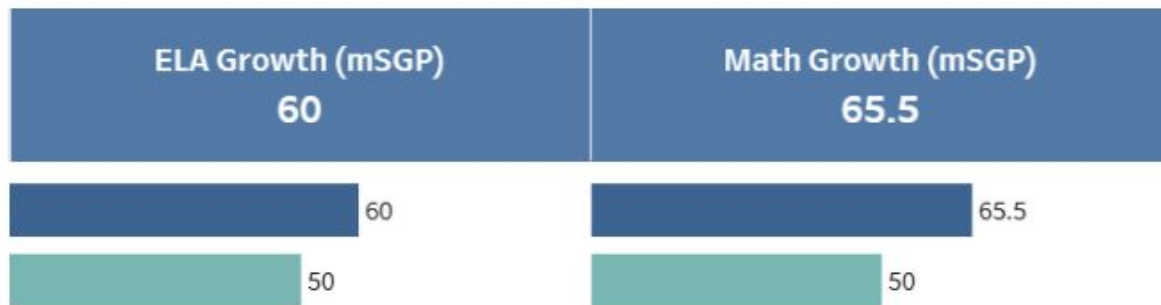
71.30

New Jersey School Performance Report

Student Growth

Student growth is measured by median student growth percentiles (mSGPs) in English Language Arts (ELA) and mathematics.

Level
■ School
■ State



Looking Forward

Continuously
Review Curriculum

Additional Grants

Prepare for
Renewal

Read 180

Explore Future
Scheduling Options

- Middle School
Electives
- Begin investigating
Trimester Model

Evaluate Programs
& Resources

- Basal Program
contracts
- Streamline digital
resources