

Randolph County Schools' purpose is to prepare today's learners for tomorrow's demands.

October 15, 2024





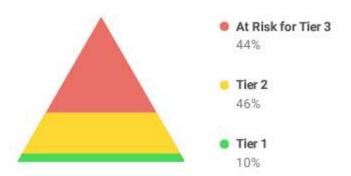
Math Diagnostic Window 1





Students Assessed/Total: 2,262/2,463

Overall Placement



Placement By Domain

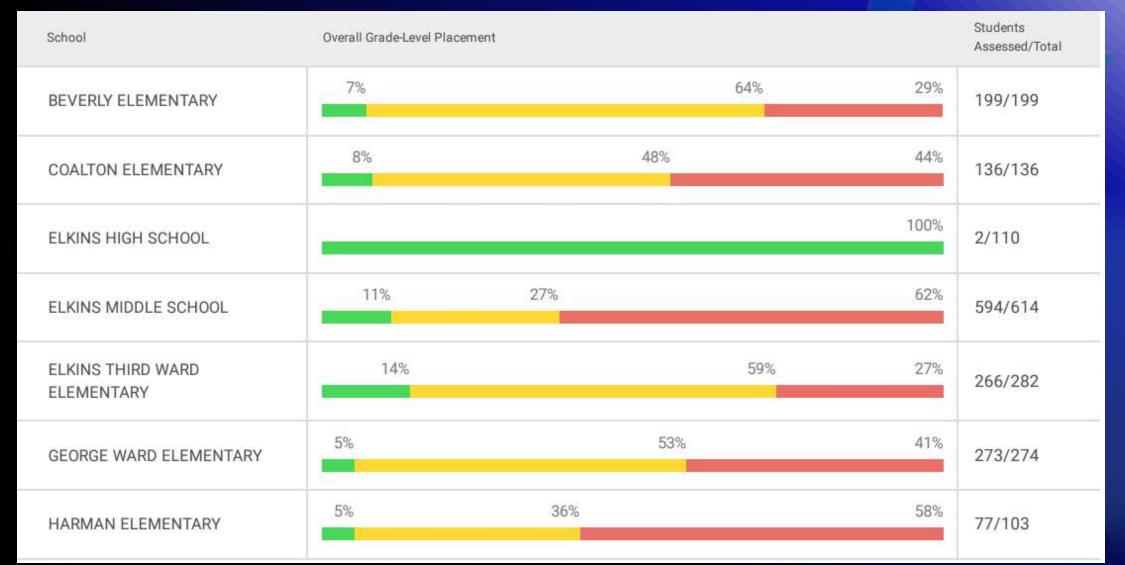






Math Diagnostic Window 1









Math Diagnostic Window 1









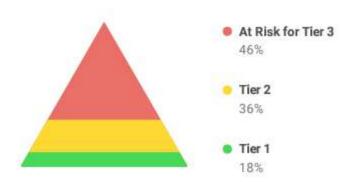
Reading Diagnostic Window 1



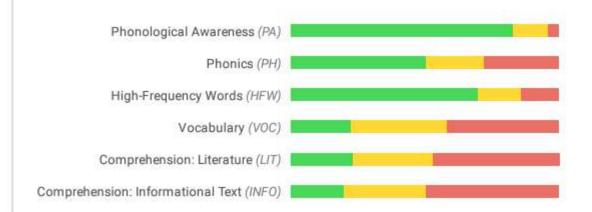
Criterion Referenced

Students Assessed/Total: 2,277/2,394

Overall Placement



Placement By Domain

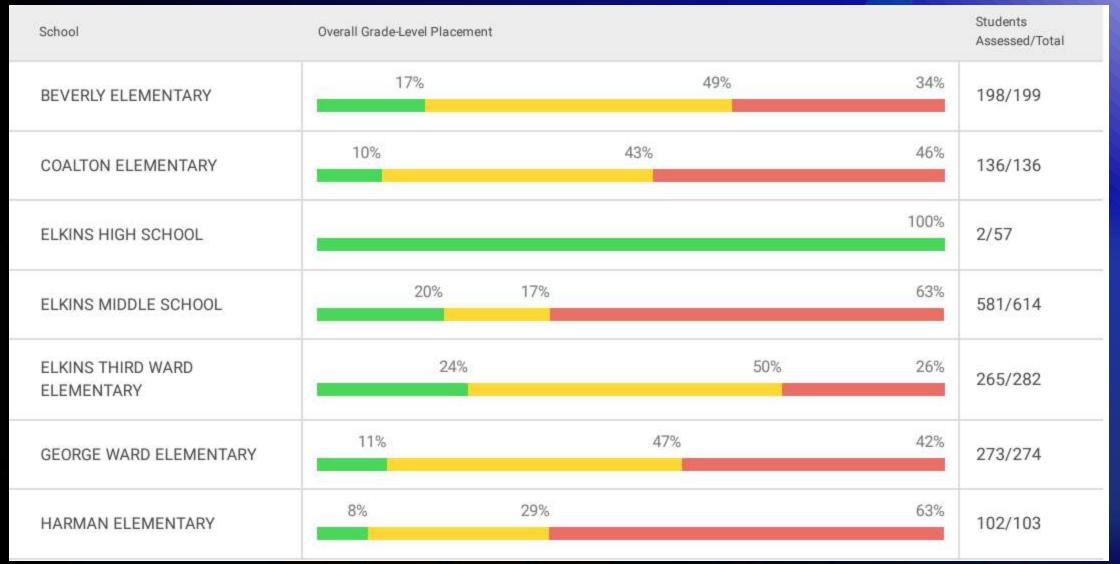






Reading Diagnostic Window 1







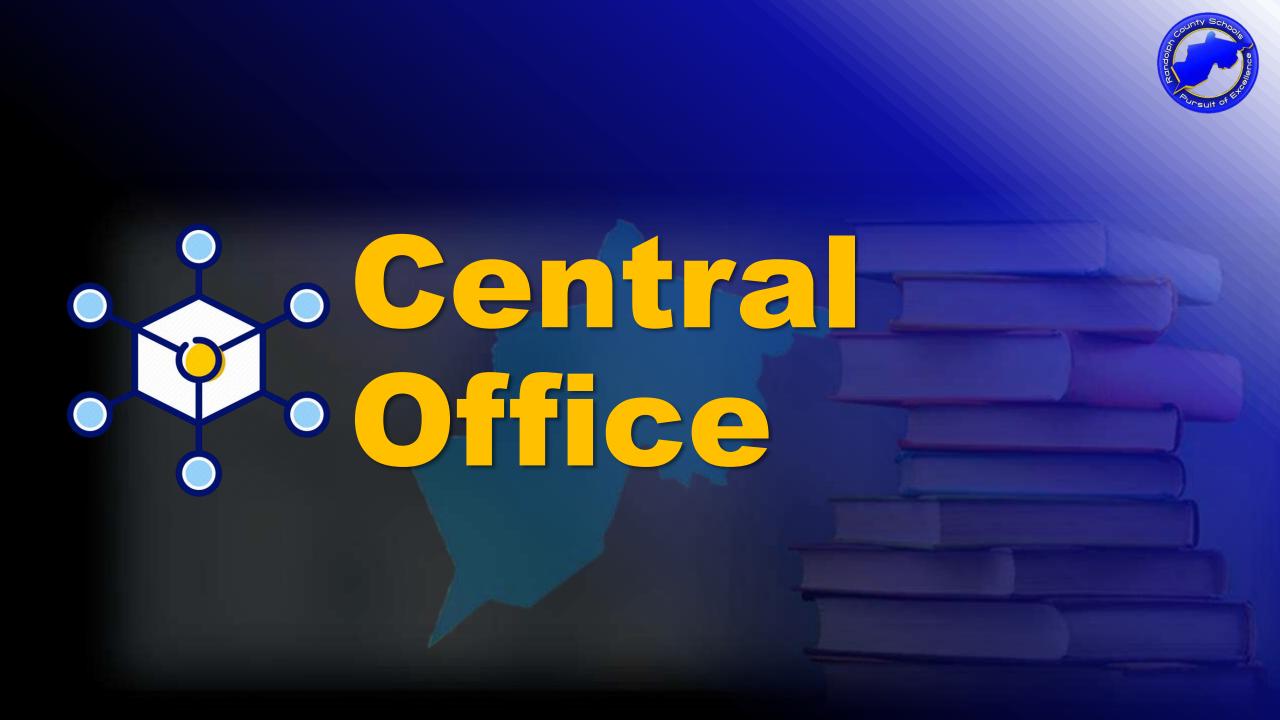


Reading Diagnostic Window 1









RCS Board Office



LEVY					COVID	COVID	COVID	COVID		
Hewitt	Hewitt	Devono	Devono	Schmidlen	Schmidlen	Schmidlen	Schmidlen	Schmidlen	Dilly	Dilly
2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
8	8	8	9	9	8.5	9.5	10	8.5	8.5	









Superintendent Secondary Curriculum

County Funded



Director
Facilities
Transportation
School Safety

County Funded

ALC Principal



Director
Human
Resources
Benefits
Coordinator
Certification

County Funded



Director
Special
Education
Testing
Coordinator

County Funded



Director
Elementary
Education
Professional
Development

* Federal Programs

Federal Funded



Director
PreK

★ Child Nutrition ★

Child Nutrition

1S County Fun

County Funded/ Program Funded

Director

★ Attendance

★ Technology

WVEIS

County Funded



Director

Career &
Technical

Education (CTE)

Adult Basic
Education
Options
Pathway
Principal RCTC

County Funded/

Federal Funded



Chief
Financial
Officer

County Funded

Compliance and Reporting





EMS Roof



\$3,354.67

NOTICE OF NON-COMPLIANCE WITH PROJECT REQUIREMENTS



RANDOLPH COUNTY SCHOOLS REORGANIZATION PLAN

2024-2029

Economies of Scale

Building Utilization PURPOSE

Cost Avoidance



RCS Funding Formula





Jennings Randolph

210 Student Enrollment

18 Professional

210 ÷ 13.25 = 15.9 (Funding)



Coalton

157 Student Enrollment

14 Professional

157 ÷ 13.25 = 11.9 (Funding)



George Ward

315 Student Enrollment

26 Professional

 $315 \div 13.25 = 23.8$ (Funding)



Third Ward

316 Student Enrollment25 Professional

 $316 \div 13.25 = 23.9$ (Funding)



Harman

105 Student Enrollment

13 Professional

 $105 \div 13.25 = 7.9$ (Funding)



Tygarts Valley Middle/High

398 Student Enrollment

37 Professional

 $398 \div 13.25 = 30.0$ (Funding)



Midland

164 Student Enrollment

14 Professional

 $164 \div 13.25 = 12.4$ (Funding)



Pickens

29 Student Enrollment

5 Professional

 $29 \div 13.25 = 2.2$ (Funding)



Elkins Middle

616 Student Enrollment

46 Professional

 $616 \div 13.25 = 46.5$ (Funding)



North

201 Student Enrollment

18 Professional

 $201 \div 13.25 = 15.2$ (Funding)



Beverly

226 Student Enrollment

19 Professional

 $226 \div 13.25 = 17.1$ (Funding)



Elkins High

748 Student Enrollment

51 Professional

 $748 \div 13.25 = 56.5$ (Funding)

Per Pupil Expenditures 2022-23



RCS Average
Per Pupil Expenditure
2022-23
\$12,848.36

\$22,387.49	PICKENS ELEMENTARY/HIGH SCHOOL
\$16,214.65	HARMAN ELEMENTARY/HIGH SCHOOL
\$15,725.88	RANDOLPH COUNTY ALTERNATIVE CENTER
\$15,021.97	MIDLAND ELEMENTARY SCHOOL
\$13,671.79	ELKINS THIRD WARD ELEMENTARY SCHOOL
\$13,642.73	COALTON ELEMENTARY SCHOOL
\$13,528.86	NORTH ELEMENTARY SCHOOL
\$13,352.33	JENNINGS RANDOLPH ELEMENTARY SCHOOL
\$13,194.90	BEVERLY ELEMENTARY SCHOOL
\$13,102.29	TYGARTS VALLEY MIDDLE/HIGH SCHOOL
\$12,692.55	GEORGE WARD ELEMENTARY SCHOOL
\$12,110.04	ELKINS MIDDLE SCHOOL
\$10,857.24	ELKINS HIGH SCHOOL



Building Utilization



	2020	Current
Elkins HS	71%	67%
Harman	42%	27%
Pickens	16%	14%
Tygarts Valley	53%	47%
Elkins MS	60%	61%
Beverly	79%	66%
Coalton	39%	42%
George Ward	79%	72%
Jennings	81%	65%
Midland	73%	50%
North	70%	62%
Third Ward	91%	91%

Desired Utilization is 85%.



YEAR 1: 2024-25

o 2025-26 Harman K-12 Closure



- o (Complete by December 2024)
- o 2025-26 Pickens K-12 Closure



- o (Complete by December 2024)
- Tygarts Valley SBA Application (Middle School Gymnasium & Classrooms)







HARMAN SCHOOL K-12 OPTIONS



RCS Virtual School



Midland Elkins Elementary Middle School School



Elkins High School



Tucker Harman
County Community
Schools Based
School







PICKENS SCHOOL K-12 OPTIONS



RCS Virtual School



George Ward Elementary School



Tygarts
Valley
Middle/
High
School



Upshur Pickens
County Community
Schools Based
School





YEAR 2: 2025-26

- o 2026-27 Elementary Closure
 - o (Complete process by December 2025)



- Tygarts Valley Project Phase 1 (Middle School Gymnasium & Classrooms)
- o May 2026 Bond Proposal School Consolidation



o Elementary School Rezoning take effect 2026-27 based on school closure





YEAR 3: 2026-27

- Tygarts Valley Project Phase 2 (Middle School Gymnasium & Classrooms)
- o August 2026 Elementary School Construction Begins







GEORGE WARD ELEMENTARY PK-4







George Ward School 5th Grade Tygarts Valley Middle/High School 6-12





YEAR 4: 2027-28

- o July 2026 Elementary School Construction Continues
- o Other Bond Call Construction Begins





YEAR 5: 2028-29

- o July 2028 Elementary School Construction Concludes
- o Fall 2028 Students move into new elementary schools
- o December 2028 All Construction is completed.







MIDLAND ELEMENTARY



Beverly Elementary School Jennings Randolph Elementary School Harman School







RCS ELEMENTARY



Coalton Elementary School North Elementary School Third Ward Elementary School





CAMPUS-BASED SCHOOLS



RCS Elementary School





Elkins Middle School



Midland Elementary School



Elkins High School



Randolph County Technical Center

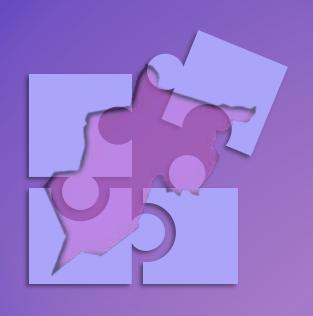


George Ward Elementary School



Tygarts Valley Middle/High School





BENEFITS

Examining the potential benefits of the reorganization plan for Randolph County Schools

Economies of Scale

Building Utilization PURPOSE

Cost Avoidance

BENEFITS OF THE PROPOSED PLAN

Campus-based Approach

- o Reduces transportation costs
- o Reduces facility maintenance cost
 - o Less mowing
 - o Less windshield time
 - o Snow removal reduced
 - Less parking lots (striping, paving, etc.)
 - o Reducing number of units and items needing PM and repair.
- o Invest in greater safety measures
- o Enhance School Nutrition

- o Design schools with greater efficiencies in electricity, water, natural gas. Utilize geothermal, solar panels, and other technologies to reduce operational costs.
- o NET ZERO SCHOOL
- o Long-Term Financial Sustainability

BENEFITS OF THE PROPOSED PLAN -

CONTINUED

- Separate gymnasium and cafeteria for elementary school.
- o Adequate classrooms for elementary schools.
- o Specialized spaces for special education, innovation, and other needs.
- Concentrate services for students – providing greater services for less cost.

- o Have *Communities in Schools* person at each school.
- o Have sufficient certified staff.
- o Elementary schools would all qualify for Title 1 services.
- o Possibly eliminate itinerant positions.
- Add more technology to schools

BENEFITS OF THE PROPOSED PLAN -

CONTINUED

- o New positions:
 - o Art Teachers at elementary schools
 - o 2 secretaries at each school
 - o Principal and Asst. Principal at each school.
 - o PRO officer at each school
 - o School nurse at each school
 - o Add AP/Dual Credit Programs for accelerated pathways.
 - o Add additional CTE Programs.

