Data Review

- 1. Select 2-3 partners
- 2. Pick a Data Dashboard to review
 - a. End-of-Course School Proficiency Data
 - b. <u>Teacher Working Conditions</u>
- 3. Consider the following questions:
 - a. What questions do you have about the data?
 - b. What is RTHS doing well?
 - c. Where do you see opportunities for RTHS to improve?
 - d. In our role as a Board, what can we do to help RTHS continue to grow or improve?
- 4. Record your group's discussion notes below

Group Members: E.Cunningham, A.Tobien, T. Shahi

Data Focus: Teacher Work

Increased professional development budget, teacher evaluations

What % of teachers are using professional development?

How are dev opportunities communicated to teachers and staff?

Follow up effectiveness of evaluation

Follow up on English learners

Issue - time to implement new systems/ideas

Issue - Equity - students

Comparison with Voyager and Raleigh Charter

For RTHS the survey for 2026 comparison to 2024

Get more information _ before the 2026 survey - from teachers to determine what is being used and what is needed?

Group Members: Dina, Phoebe, Jeni

Data Focus: TWC

Doing well!

- Overall, my school is a good place to work and learn. 96%
- I usually look forward to each working day at this school.93%
- Teachers have a voice in Instructional Materials 93%

- This school provides adequate services to help students with social, emotional, and mental health needs. 90%
- Parents/guardians support teachers, contributing to their success with students.90%

Room for Improvement

- School Leadership: Communicates a clear vision; Knows what's going on in my classroom.
- Teacher Leadership: not clear on school vision
- Student conduct: cheating, Disorder in unstructured areas (e.g., hallways, cafeteria, bathrooms), Tardiness/skipping class

Analysis:

- What changes have been put in place since the survey was done? interested in change in the spring 2026 after SET meetings and priorities in place
- Was there a school-based survey in spring 2025?

Solutions:

- Meeting and communicate with teachers regularly
- Have students and teachers annually review and update the student code of conduct - post all over the school - have kids sign annually
- Explore technology solutions to catching cheaters
- Make consequences obvious and harsh applied consistently
- increase supervision in unstructured areas and emphasize honor code

Group Members: Akiba, Steve, Alex, Michael

Data Focus: EOC

68 GLP for Bio EOC, Voyager 74 GLP for Bio

Wake county Bio overall TMSA-90 Raleigh Charter 89

Composite:

RTHS 75

Wake: 92 Raleigh Charter/TMSA, 84 Franklin

Turnover in Biology. How can we retain high quality teachers?

Have we taken advantage of all of the resources in the RTP area?

Better leveraging relationships with the universities in the area? Student teachers? New graduates?

What opportunities are available for us to develop the teachers we currently have?

Is there an association of teachers based on content areas that could aid in supporting newer/struggling teachers?

Collaboration on labs to improve the experience for students and teachers?

What subgroups should we be focused on as needed the most support?

Group Members: Carolyn, Julian, Samina
Data Focus: Teacher Working Conditions
The teacher retention feedback is great.
We acknowledge that there has been a transition in administration.
However, there seems to be a need for more clear and focussed goal and expectation-setting
between administration and staff (connected to vision, mission, data) and direct observations
(pop-ins or formal/pre-scheduled).
An incorporation of more teacher feedback is necessary (budget, needs).
Need to utilize community resources for educational support.
Need to diffize confinitintly resources for educational support.
Group Members:
Data Focus:
Group Members:
Data Focus:

Board Goals and Priorities

RTHS Vision: To provide the tools and develop the capacity for students to intentionally determine their futures.

RTHS Mission: To increase access to globally competitive Science, Technology, Engineering, and Math (STEM) education for students and teachers across North Carolina, by incubating, proving and scaling innovative models of teaching and learning.

3- to 5-Years	2025-26
What is our long-term vision for RTHS? What are the 3–5 strategic priorities that will get us closest to our long-term vision?	If we could focus on only one thing, what would have the most significant impact on our mission and metrics? What capabilities must the Board and school have to achieve its mission and goals?
	What is the greatest challenge we need to address to achieve our goals?
Facility expansion, including general purpose space, lab space, robotics, athletic facilities, while staying true to the values and mission of RTHS	Support and retain teachers: - Increase communication and engagement in decision-making - Annual survey? - Define goals and metrics (ex. PD)
Support innovation and entrepreneurship	
Increase student enrollment, while maintaining a small school environment Intentional community partnerships to support	Expansion/Development - Ongoing fundraising programs and processes - Defining Board expectations for development (draft policy)
mission, including internships, facility needs, development, opportunities for growth for students who may not have access, career opportunities, etc.	Partnerships - Plan for community engagement
STEM instruction beyond typical offerings; additional STEM extracurricular offerings beyond robotics	Governance - Succession planning Equity
Intentional focus on preparing students for life beyond RTHS	 Student and teacher input Instructional strategies Data Academic growth and performance,
Effective, innovative models of instruction for all students	particularly in STEM Define metrics (and ways to track and
Support and retain high quality educators as measured through the TWC Survey and other	communicate them; dashboards?)

metrics; community partnerships to support	Identify responsible parties	
educators		
	Development – tool kit	
	Governance – new member partners	
*Select goals and priorities that align to vision and mission		
Implementation		
How will we measure our progress?		
How will we embed these goals and priorities into our Board meetings?		
Other Considerations and low Needs		
Other Considerations and/or Needs		
(ex., Board role, data, finances, additional information)		

2025-26 Committee Goals and Priorities

- What are the most significant actions your committee can take to help achieve the Board's goals and priorities in 2025-26?
- How will you measure progress and embed these goals and priorities into your committee meetings?

Academic Excellence		
2025-26		
Considerations	Needs	
Development		
2025-26		
Considerations	Needs	

Finance			
202	2025-26		
Considerations	Needs		
Governance			
2025-26			
Considerations	Needs		