



Navigating Challenges: Building Resiliency in Santa Rosa County District Schools



# Enrollment & Staffing

- Students continue to enroll daily!
- Current enrollment is 29,383
- Projected at 29,528
- Currently we have 2,007 teachers, 892 support staff and contract for bus drivers, food services and custodial services.
- 2022-2023 graduation rate of 90.4%

# 2023 State Assessment Results



Top 10 district in English Language Arts



Top 10 district in Math



Top 10 district in Science and Biology



Top 10 district in Civics and US History



Santa Rosa 8<sup>th</sup> Grade-22% above the state average





# "RESILIENCE

is all about being able to overcome the unexpected. Sustainability is about survival.

The goal of resilience is to T H R I V E."

-Jamais Cascio

# Royal Flush

What are Your Top 5 Traits?



# **Characteristics of a Resilient Leader**

1. Proactive and Forward-Thinking 11. Gains Perspective

2. Clear Expectations 12. Empathetic and Understanding to Diverse Needs

3. Purpose-Driven 13. Capacity to Inspire to Motivate

4. Visionary 14. Self-Aware

5. Collaborative 15. Optimistic

6. Positive Problem Solver 16. Growth Mindset

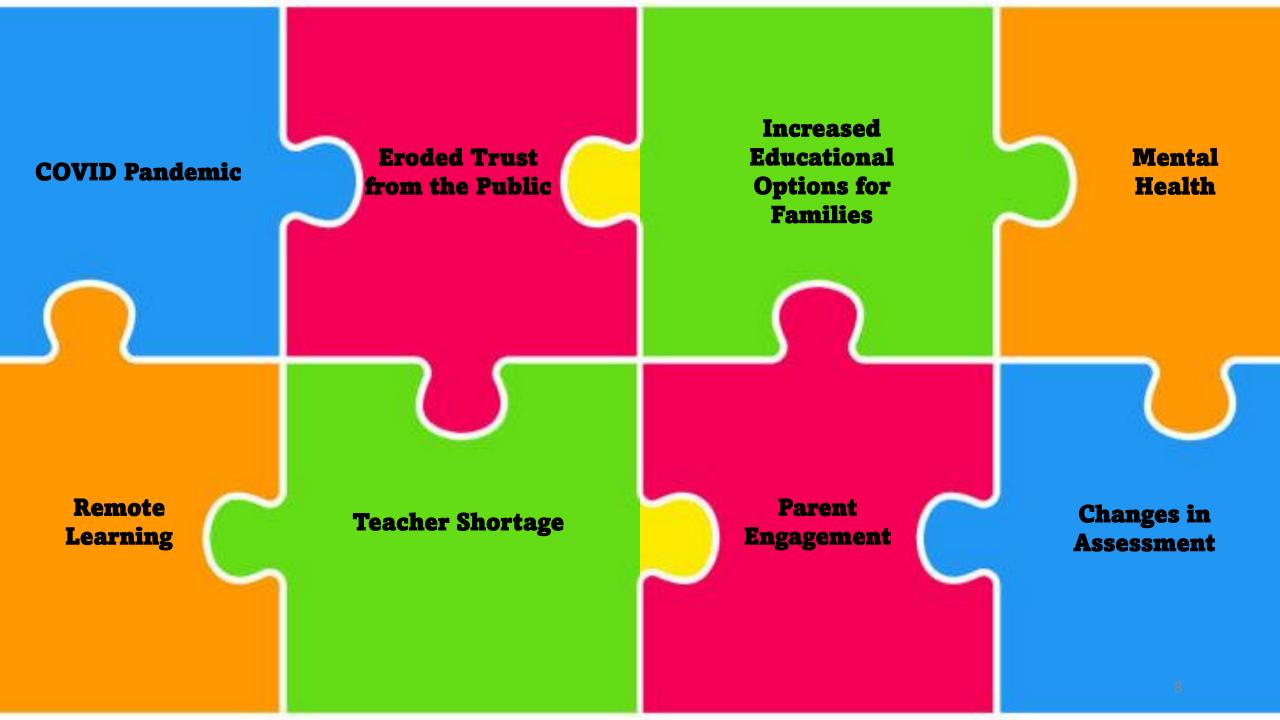
7. Student-Centered 17. Intentional

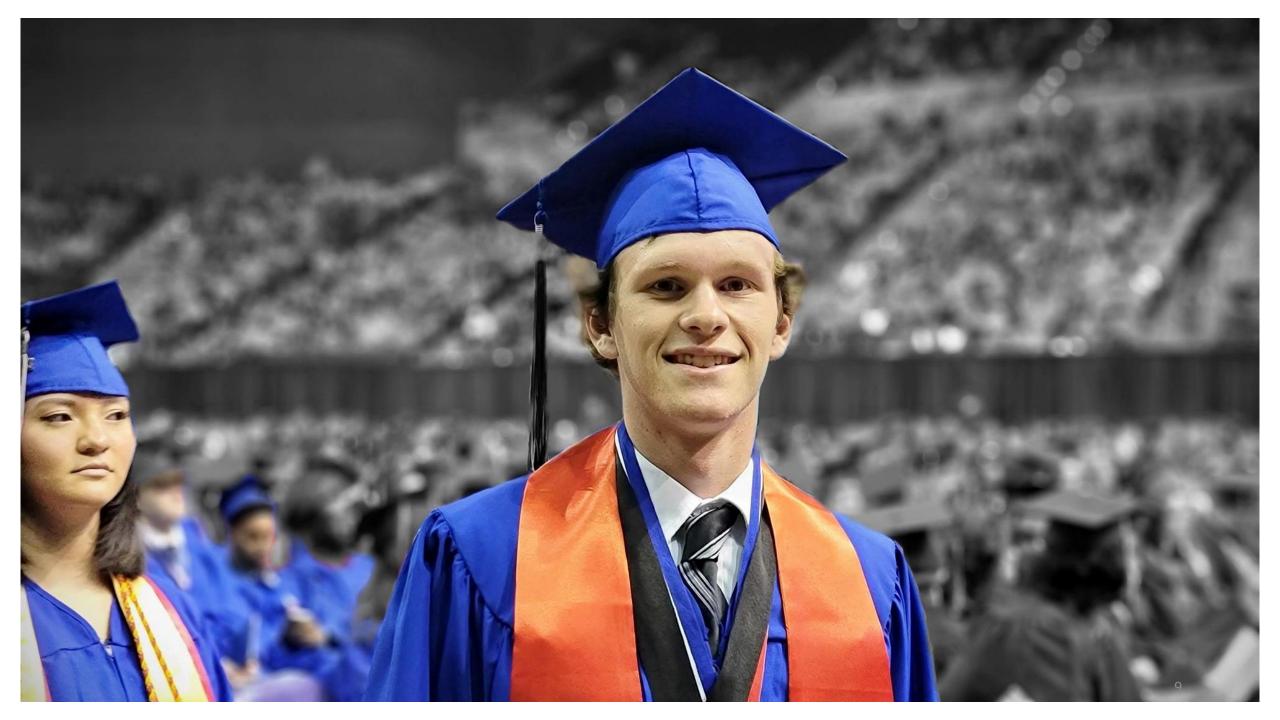
8. Adaptable 18. Fosters and Builds on Positive Relationships

9. Effective Communicator 19. Patience

10. Create and Maintain Positive Culture and Climate 20. Courage







# Mission & Vision

Mission: Love, educate, and prepare all students for graduation and a successful future.

Vision: Santa Rosa County District Schools provides an environment that fosters each learner's potential, equips students for academic excellence, and promotes lifelong learning.





All students are capable of learning, graduating high school, and reaching their highest potential.

All students deserve superior, high-quality educational opportunities.

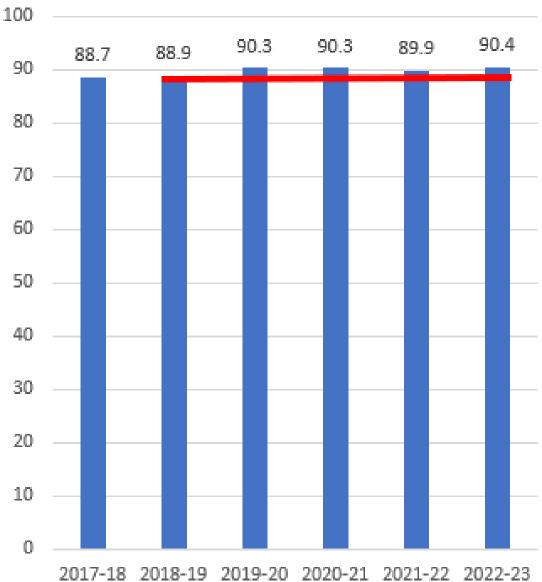
It takes all stakeholders working together to meet the needs of the students.

# 100 —

# District Graduation Rates

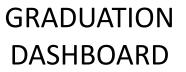


#### Santa Rosa Graduation Rates



# **Graduation Workgroup**







EMPHASIS ON CODING/TRAINING



DNE FOLLOW-UP



RETENTION POLICY CHANGE

# **Continuous Improvement**

- Summer-School Improvement Plan Workshop
  - Follow-up work session
- MTSS Restructure for High Schools
- First/Second Semester School Improvement Reviews
- War Room Activities
  - School Improvement
  - ESSA
  - Students with Disabilities





# Senior Scholarships

12.3% Increase!!!

2021-20222022-2023

\$30,318,271 \$34,533,803





# Teacher Academy

The Teacher Academy is a program in which high school students can elect to take courses to learn the basics of being a professional teacher.

# +

# Hope Squad

Hope Squad is a peer-to-peer suicide prevention program. Hope Squad members are nominated by their classmates as trustworthy peers and trained by advisors. The program reduces the risk of youth suicide through education, training, and peer intervention.



# Mentoring/Tutoring as a culture

School-based Mentoring Programs

Real-Time tutoring for all 24/7

Teacher
Academy/Tutoring

# HOW PRINCIPALS AFFECT STUDENTS AND SCHOOLS

**Engaging in instructionally focused interactions with teachers.** Forms of engagement with teachers that center on instructional practice, such as teacher evaluation, instructional coaching, and the establishment of a data-driven, school-wide instructional program to facilitate such interactions.

**Building a productive school climate.** Practices that encourage a school environment marked by trust, efficacy, teamwork, engagement with data, organizational learning, and continuous improvement.

**Facilitating productive collaboration and professional learning communities.** Strategies that promote teachers working together authentically with systems of support to improve their practice and enhance student learning.

**Managing personnel and resources strategically.** Processes around strategic staffing and allocation of other resources.



#### RESEARCH REPORT

## How Principals Affect Students and Schools

A Systematic Synthesis of Two Decades of Research

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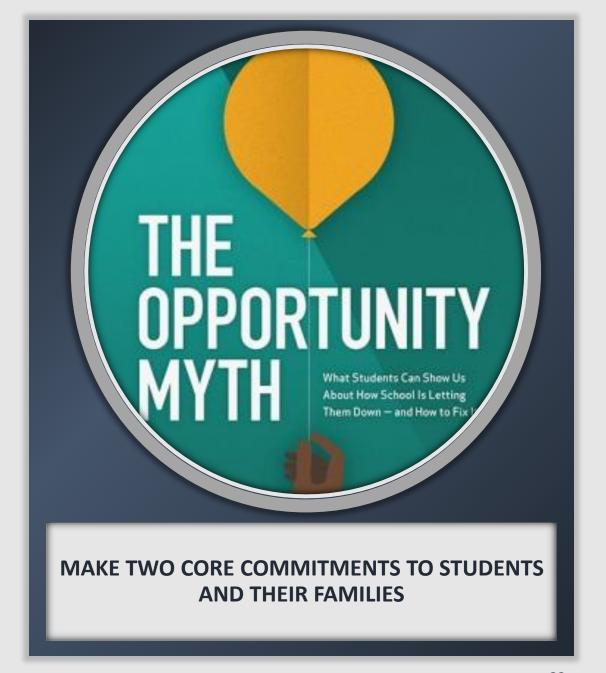
February 2021





# The Opportunity Myth is...

the idea that if students come to school prepared and do the work that is presented to them by their teachers, they will succeed and be academically ready for the next level of learning.



These four resources make a difference.
When students get greater access to them, their outcomes improve.

In our sample, all students made:

**1.7** 

months

more months of academic progress when they had access to **BETTER ASSIGNMENTS**.

0.2

months

more months of academic progress when they had access to STRONGER INSTRUCTION.

**2.5**months

more months of academic progress when they reported being MORE ENGAGED IN CLASS.



more months of academic progress when their teachers had **HIGHER EXPECTATIONS**.



...that's especially true for students who started the year below grade level.

In our sample, students who started the year performing substantially below average made:

7.3 months

more months of academic progress when they had access to **BETTER ASSIGNMENTS**.



more months of academic progress when they had access to STRONGER INSTRUCTION.

O.9
months

more months of academic progress when they reported being MORE ENGAGED IN CLASS.



more months of academic progress when their teachers had **HIGHER EXPECTATIONS**.



# MAKE TWO CORE COMMITMENTS TO STUDENTS AND THEIR FAMILIES EVERY DAY!

1 Every student should have access to grade-appropriate assignments, strong instruction, deep engagement, and teachers with high expectations, every day, in every class.

Every student and family is an authentic partner and should have real opportunities to shape the experiences students have in school, receive accurate and accessible information about students' progress, and have a legitimate role in decision-making.

# LEVERAGING LEADERSHIP & \*\* OREWORD I



daily focus from "Did we teach it?" to the much more pen Did they learn it?"

# JL BAMBRIC EADERSHIP 2. A Practical Guide to Building Exceptional Schools IB JOSSEY-BASS

Uncommon Change History.

# Core Idea

Effective instruction isn't about whether we taught it. It's about whether students learned it.

Implementing this simple principle fundamentally transforms schools. More important tant, it transforms all types of schools, from district schools to turnaround schools charter schools, forging success stories all across the globe. Over the past fifteen years, I have observed a vast variety of leaders worldwide who have implemented data-driven instruction effectively to get results. Leaders from Louisiana to Nevada and from Chile to South Africa have achieved results like the

# Data-Driven Instruction in Action

Minnesota Achievement Results: Friends of Education Schools, Multiple Mea-





#### Marzano Focused Teacher Evaluation Model

Standards-Based Classroom with Rigor

#### STANDARDS-BASED PLANNING

- Planning Standards-Based Lessons/Units
- · Aligning Resources to Standard(s)
- Planning to Close the Achievement Gap Using Data

#### **CONDITIONS FOR LEARNING**

- Using Formative Assessment to Track Progress
- Providing Feedback and Celebrating Progress
- Organizing Students to Interact with Content
- Establishing and Acknowledging Adherence to Rules and Procedures
- Using Engagement Strategies
- Establishing and Maintaining Effective Relationships in a Student-Centered Classroom
- Communicating High Expectations for Each Student to Close the Achievement Gap

#### STANDARDS-BASED INSTRUCTION

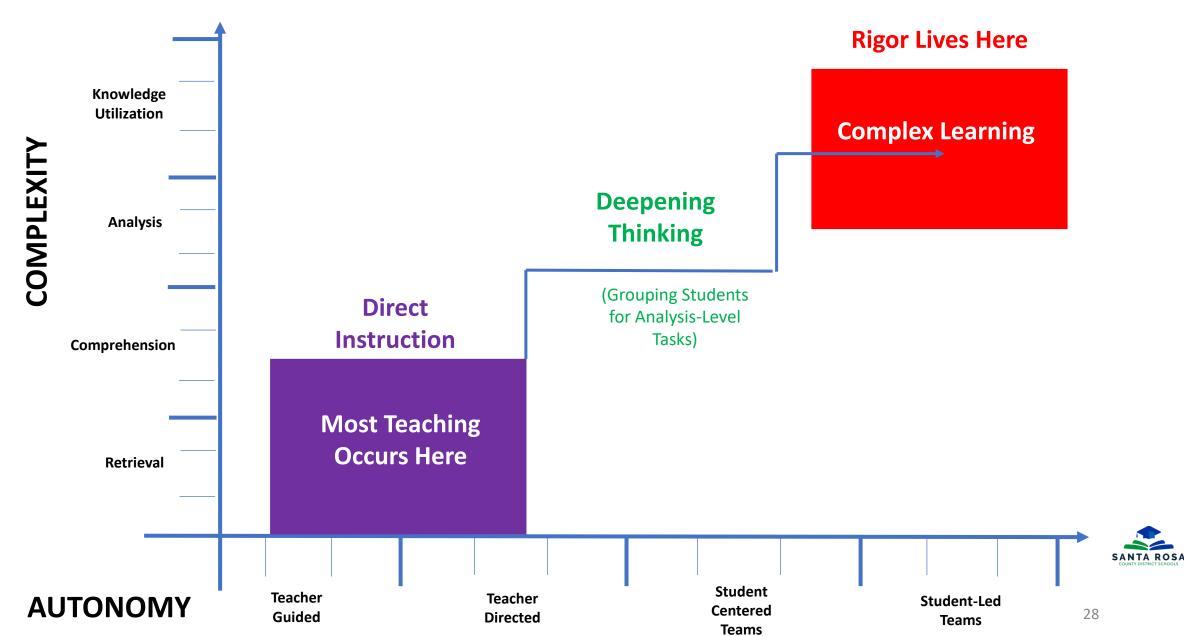
- Identifying Critical Content from the Standards
- Previewing New Content
- Helping Students Process New Content
- Using Questions to Help Students Elaborate on Content
- Reviewing Content
- Helping Students Practice Skills, Strategies, and Processes
- Helping Students Examine Similarities and Differences
- Helping Students Examine Their Reasoning
- Helping Students Revise Knowledge
- Helping Students Engage in Cognitively Complex Tasks

#### PROFESSIONAL RESPONSIBILITIES

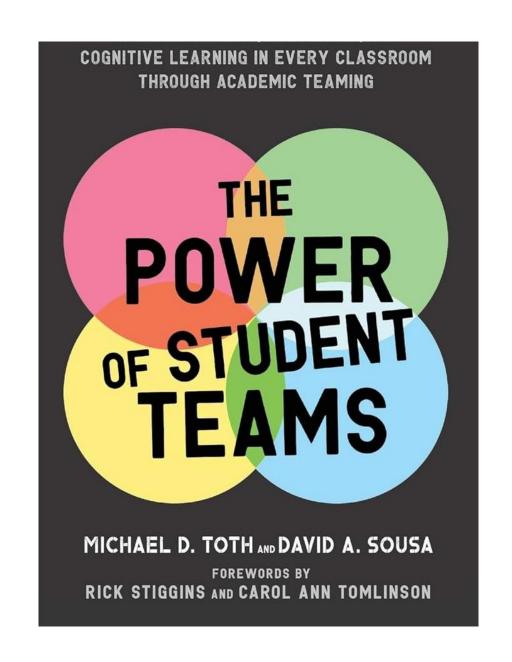
 Adhering to School and District Policies and Procedures  Maintaining Expertise in Content and Pedagogy Promoting Teacher Leadership and Collaboration



# **Achieving Rigor in the 21st Century Classroom**



The Resource



NEUROSCIENCE AND OTHER SCIF\*

EXPERIENCES FROM SUPERINTENDEM AND STUDENTS FROM DOZENS AROUND

CONNECTIONS TO 21ST CENTURY SKILLS, GRO STUDENT BEHAV

Student-led academic teaming t level, providing a path to success school. This is the last major sch

This book presents evidence that academic teaming is a sound, legitimate way for teachers to enhance learning and engage etudente in wave that

The Power Student Tea stands in a traditi started with Pla Rousseau, and De students who take greater responsibility for their own learning will learn more effectively

The bo.

# THE POWER OF STUDENT EAMS can lea ademic

nevement.



# Academic Teaming in Action!

W. H. Rhodes Elementary School

#### First Grade Teacher- J. H.

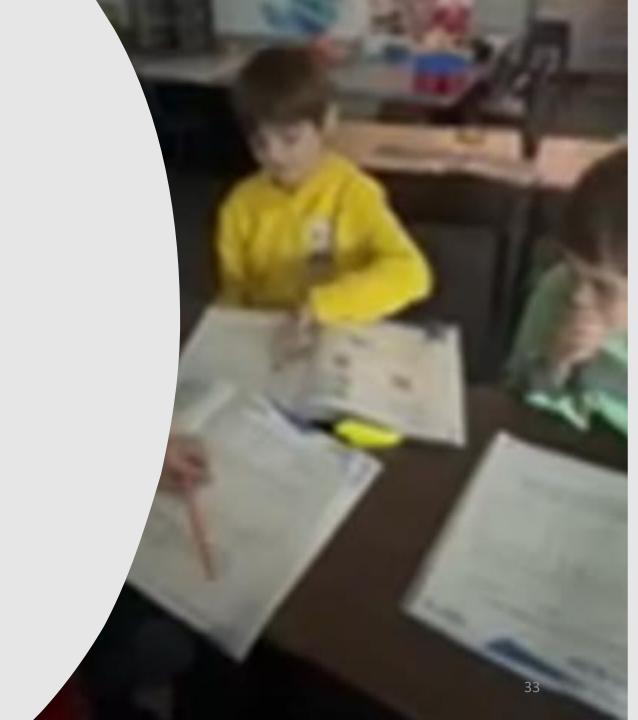
"Academic Teaming enables all students to be successful by allowing them to bring their individual strengths to the team.

Students ask all the time, "Can we work in a team?" They see the benefit and enjoy the success they experience."



## First Grade Teacher- K. C.

"Academic Teaming makes students the star of their learning. They direct it, they own it! I love to see trial and error no longer a thing feared, rather the necessary incipience to academic excellence."



### First Grade Teacher- M. B.

"This was our class teams working on text features. This struggling reader, in foster care, and has a BMP. He worked very hard, as did his classmates, during this activity. He was able add a lot to his team activity. Even though he struggles to read, he was able to point to a text feature in his Scholastic News and then point it out on the projected anchor chart. He told his team "I can't read, but I KNOW it's that one up there. (Pointing). His team read it to him, and they wrote it down!"

\*\*\*Sidenote- On this day, he made a 99% on his behavior sheet! He was super proud to be able to positively contribute to his team!





## 2nd Grade Teacher- L. C.

"Academic Teaming is used in my classroom across all subjects. My students have learned to embrace their different leadership and team member roles. They have used teaming to become problem solvers and to talk through and understand challenging problems. Academic Teaming is preparing my students to tackle challenging life and academic problems in a logical and thoughtful approach."

"One of my students was able to explain to his mother, a high school teacher interested in starting SLAT at the high school level, how Academic Teaming works in our classroom. She said he was able to walk her through the different roles and how they solved problems as a team. This really demonstrates how powerful Academic Teaming can be when used in a classroom."

## 3<sup>rd</sup> Grade Teacher- J. E.

"I am enjoying watching the way my students are learning to encourage and appreciate the ideas of their peers. For example, one of my students wanted to share how much his teammate had helped come up with the solution to their shared task. He wanted his teammate to feel proud of the effort and achievement of the goal."



#### 3rd Grade Teacher- K. R.

"My class and I are just dipping our toes into teaming. So far, it has allowed my students to take control of their own learning and make it meaningful. They are learning so much from their peers though simple conversations- they remember these conversations!"



#### 5th Grade Teacher- A. V.

"My students have enjoyed SLAT! They feel more confident in their answers because they get to work through questions with their peers. I have noticed that my classroom community is really great this year compared to years prior. The students are able to work through disagreements better and hold each other accountable if a peer is not pulling their weight in a discussion or assignment. They are not afraid to make mistakes and recognize that their team is there to help them."





# 5<sup>th</sup> Grade Teacher- S. S.

• "Using SLAT in my classroom has allowed my students to learn how to cooperate and talk with their peers. They learn from each other and are more understanding and compassionate when mistakes occur. My students enjoy taking the lead on assignments and being a resource for their classmates."



# Educational Opportunities



# Closing the opportunity gap for homeless students

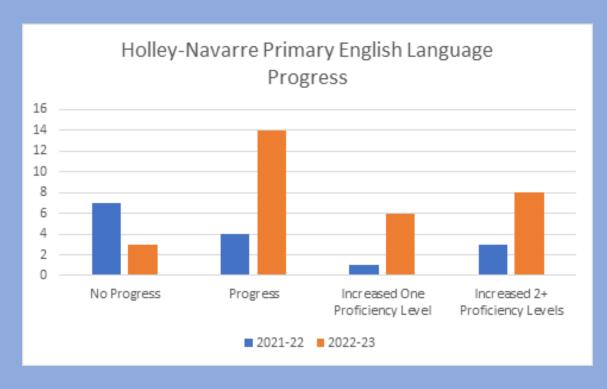


- •The graduation rate for homeless students is consistently above the state average.
- •Social Workers and McKinney-Vento Teachers work as a team to remove barriers to attendance, passing grades, and graduation.
- •Wrap around services provided families the ability to focus on student success.
- Addition of a Guidance Counselor to the staff for 2022-2024



# Closing the opportunity gap for ESOL students

2021-22 Federal Index: 40% 2022-23 Federal Index: 82%



#### Changed Practices in 2022-23:

- Increased focus on family engagement
- Newcomer Kit purchased with Title III funds
- Collaboration among classroom teachers, ESOL paraprofessional, and the ESOL School Liaison
- Increased professional development, including training for school staff to provide Newcomer lessons

The graduation rate for ESOL students in Santa Rosa County is consistently above the state average.

An increase of 10% for the graduation rate of ESOL students was experienced district-wide from 2021-2022 to 2022-2023.



# Student Success Story



# Closing the opportunity gap for justice involved youth

- Academic success rate: 97%
- Attendance success rate: 96%
- Discipline success rate: 98%

#### **Program Highlights**

- Assisted students in enrolling in GED programs
- Managed tutoring programs
- Performed credit checklists for students to help motivate to finish high school

- Completed CAT Team referral services as needed
- Helped students obtain employment through WIOA referrals
- Attended parent/student meetings with Juvenile Probation Officers
- Provided education support for students appearing in court





#### DJJ RESILIANCY

#### MIDDLE SCHOOL SUCCESS

An 8th-grade girl facing a serious felony charge off-campus received court-ordered counseling, facilitated by the School Intervention Specialists. The team organized weekly lunchtime Zoom sessions at her school, offering positive support and allowing her to choose her lunch, creating a comfortable space for effective counseling on anger management.

#### **HIGH SCHOOL SUCESS**

After a year in a DJJ facility, a young man, lacking only a passing score in Algebra I EOC, received personal coaching from a Student Intervention Specialist at the district office. With their support, he achieved a passing score, earned his diploma, and successfully enrolled in the district's technical college, thriving in the welding program, showcasing a positive and successful trajectory thanks to the SIS team's intervention.

#### **GED SUCCESS**

A **foster care youth**, also justice-involved, received **vital support** from the Student Intervention Specialist (SIS) team. Motivated to **secure a job** and pursue a **GED**, the student faced a hurdle in acquiring **special shoes for employment**. The SIS team ensured he had the necessary support, helped him **pass the GED**, guided enrollment in the district's technical college, where he now excels in the **HVAC program**, maintaining a strong connection with the SIS team—a genuine success story.



### 2022-23 Highlights

- Preparing students for high skill, high wage, in demand occupations across 13 of Florida's 17 career clusters
- 4 Elementary, 35 middle school, 58 high school and 14 adult and 8 high school technical college career training programs
- 3,654 nationally recognized industry certifications earned by middle and high school students
- 2,991 digital tool certifications earned by middle school students
- 131 high school students participated in career dual enrollment with Locklin Technical College
- 143 graduates from Locklin Technical College holding 623 credentials of value entered the workforce
- Expanding Teacher Academies to four of our district high schools and three middle schools while building
  a partnership with 6 elementary schools to improve literacy in grades K-2

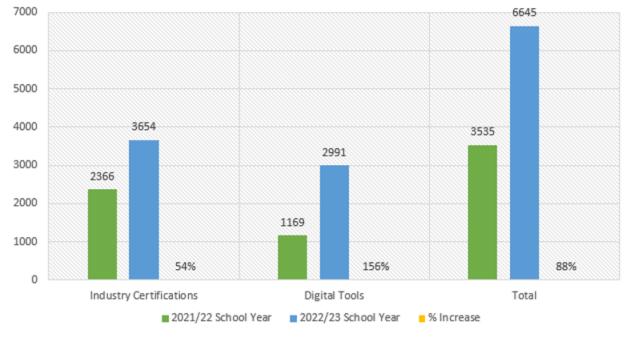




### **2023 Industry Certification Growth**

	2021/22 School Year	2022/23 School Year	% Increase
Industry Certifications	2366	3654	54%
Digital Tools	1169	2991	156%
Total	3535	6645	88%

#### **Industry Certification Tracking**

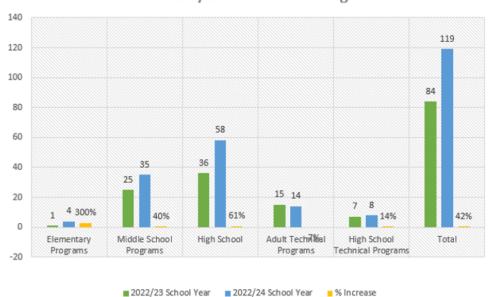




### 2023 Grade Level CTE Program Growth

	2022/23 School Year	2022/24 School Year	% Increase
Elementary Programs	1	4	300%
Middle School Programs	25	35	40%
High School	36	58	61%
Adult Technical Programs	15	14	-7%
High School Technical Programs	7	8	14%
Total	84	119	42%

#### **Industry Certification Tracking**





# BROADCAST CLASSROOMS



### **BROADCAST CLASSROOMS**

Phase 1- Fall 2019-Technical offerings

Locklin Technical College College offering courses to multiple high schools & Middle schools

Phase 2-Fall 2021- Honor/AP Courses

Honor/AP courses Advanced courses offered between high schools

Phase 3 Fall 2022-"More Core"

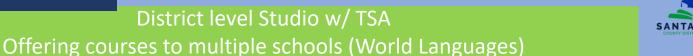
More Core (Geometry) More Core and DE courses offered between middle & high schools

Phase 4 Fall 2024-"Full Circle"

Receiving Schools now a provider CTE courses offered between high schools

District level Studio w/ TSA

"Future Plans"





# **Connected to the Community**



**Santa Rosa County District Schools, Florida** 



srcschoolsfl



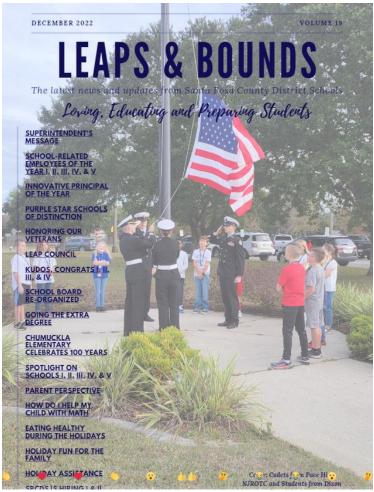
@srcSchoolsFL













#### Santa Rosa County District Schools Receives an "A" Rating

MILTON, FL — Superintendent Dr. Karen Barber is pleased to announce that Santa Rosa County District Schools earned a district grade of an "A" for the 2021-2022 school year. Overall results show that of the 20 schools that were eligible for school grades, twelve (12) schools earned an A, seven (7) schools earned a B, nine (9) schools earned a C, and one (1) school earned an incomplete.

Dr. Barber said, "In reviewing the recently released state assessment scores, we were pleased to see that we scored above the state average in ELA and math for all grades, as well as 5th and 8th grade science, algebra, geometry, civies, U.S. history, and biology. Results place our school district within the top 10 school districts in the state for several categories. We saw overall increases in 3rd grade math, 4th grade ELA, 5th grade ELA and math, 6th grade math, 8th grade math, 9th grade ELA, and algebra. We are extremely proud of our students, and the hard work demonstrated by our dedicated teachers, staff, and school administrators." "Santa Rosa County Schools could not be successful without them and the continued support from our parents and community,"



# LEAPs and BOUNDS

# Santa Rosa's Strategic Plan Process

Building a five-year plan to ensure that students have increased opportunities that prepare them for graduation and a successful future.



#### Santa Rosa County School District



#### Vision

Santa Rosa County District Schools provides an environment that fosters each learner's potential, equips students for academic excellence, and promotes lifelong learning.

#### Mission

To love, educate, and prepare all students for graduation and a successful future.

#### Beliefs

#### We believe

- All students are capable of learning, graduating high school, and reaching their highest potential.
- All students deserve superior, high-quality educational opportunities.
- All stakeholders will work together to meet the needs of the students.

#### Student Engagement & Support

#### Objectives

 Create learning environments rich in high expectations and active engagement

#### Critical Initiatives

- Provide professional learning opportunities that focus on best practices in positive relationships, high expectations, project-based learning, and student engagement
- Structure a uniform student advocacy program for every student district wide
- Prioritize uniform teacher expectations that include evidence of support, collaboration, and relationshipbuilding which promotes retention of high-quality

#### Data Use for Program Evaluation

#### Objectives

 Adopt a process for identifying baseline and variables for targeted program evaluations.

#### Critical Initiatives

- Create framework and protocol for district-wide program evaluation.
- Begin the data analysis and use the information to determine program outcomes and next steps.
- Align district-wide resources to support chosen programs

#### Shared Instructional Leadership

#### **Objectives**

 Create common practices that aim to increase instructional capacity at all levels.

#### **Critical Initiatives**

- Implement new teacher evaluation system.
- Develop common grading practices to increase instructional capacity.
- Structure a district wide PLC model to support the new instructional coaching model and Leverage Leadership.

#### Stakeholder Communication & Engagement

#### Objectives

Utilize a district-wide communication plan.

#### Critical Initiatives

- Compile and analyze the current list of communication tools.
- Design a framework to support consistent expectations for engaging stakeholders.
- Utilize a district parent advisory council to garner additional input throughout the strategic implementation process.

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Strategy Map Page 1 of 2

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# Resiliency leads to ......



# THANK YOU!



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#### RESOURCES

- The Opportunity Myth: What Students Can Show Us About How School Is Letting Them Down and How to Fix It. (2018) <a href="https://tntp.org/assets/documents/TNTP">https://tntp.org/assets/documents/TNTP</a> The-Opportunity-Myth Web.pdf
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