Superintendent Ision Alachua County **Public Schools**

VISION STATEMENT

We will graduate students who have the knowledge, skills, and personal characteristics to be lifelong learners and independent thinkers. Our graduates will excel in their chosen careers and be productive and contributing members of the global community.



Our District Goals

From the Strategic Plan for Alachua County Public Schools

Developed 2012 – 2014

Goal 1: To ensure an educational environment where all students have optimal conditions for learning.

Goal 2: To ensure a safe and orderly environment for students and staff that provides optimal conditions and opportunities for teaching and learning.

Goal 3: To ensure an environment that provides optimal conditions and opportunities for recruitment and retention of effective staff.

Goal 4: To ensure an environment that promotes and fosters upto-date technology resources for staff and students.

Goal 5: To ensure that conditions of the district's infrastructure foster and promote environmental stewardship.

Goal 6: To ensure conditions that prioritize family and community stakeholders' engagement and involvement in the educational process.

Goal 7: To manage the district's financial resources in a productive and efficient manner.

Link: Strategic Plan Goals and Objectives

Progress So Far: Community Engagement

Various meetings and presentations to multiple community organizations and individuals.

- Friendship 7 (July meeting)
- SWAG
- Greater Duval Neighborhood Association
- ACCPTA
- Education Foundation
- Mama's Club
- Faith Community
- Mariano Rivera Foundation
- Board Member of Children's Trust
- GNV4ALL (Presentation Mar 17)

- United Church of Gainesville
- Greater Gainesville Chamber of Commerce
- Meridian Behavioral Healthcare
- Aces in Motion
- Cade Museum
- Rotary Club of Gainesville
- Alachua County Housing Authority
- Early Learning Coalition of Alachua County
- Equality Florida (June meeting scheduled)
- Dual Language Immersion Exploratory Committee
- Multiple members of the community

Progress So Far: Municipality Meetings

Various meetings and presentations to multiple municipalities within Alachua County. Meetings with individual commissioners and at Commission meetings.

High Springs
Alachua
Newberry
Waldo
Archer
Gainesville
Lacrosse (July 13)
Alachua County
Micanopy (June 8)
Hawthorne (TBD)
School Planning Advisory Committee
Elected Officials Meeting

Progress So Far:

Collaboration with Higher Education Institutions



CTE Two Generation Model-ACB Excel Program Development Overarching Goal: Provide economic and social mobility, one family at a time.

- Collaboration with business partners and community organizations
- In Progress: Grant application collaboration



Educational Leadership Professional Development

 CEEDAR (Collaboration for Effective Educator Development, Accountability, and Reform) Principal Training that Targets inclusive leadership in their reform efforts

Instructional Support-Literacy

- UFLI (University of Florida Literacy Institute)
- Working on collaborating for future grants and research studies
- Explore opportunities for internships within College Of Education and across the university.

District Administration Reorganization



11 May 2021

Public Notice of Development of new and amended Job Descriptions



TODAY

Board Workshop



Tue. 15 June 2021

Regular Business Meeting, 6 p.m.



Mon. 28 June 2021

Special Business
Meeting, 11 a.m.
Appointments/
Reappointments of
School-Based and
District-Level
Administrators

First Reading of proposed new and amended Job Descriptions

18 May 2021

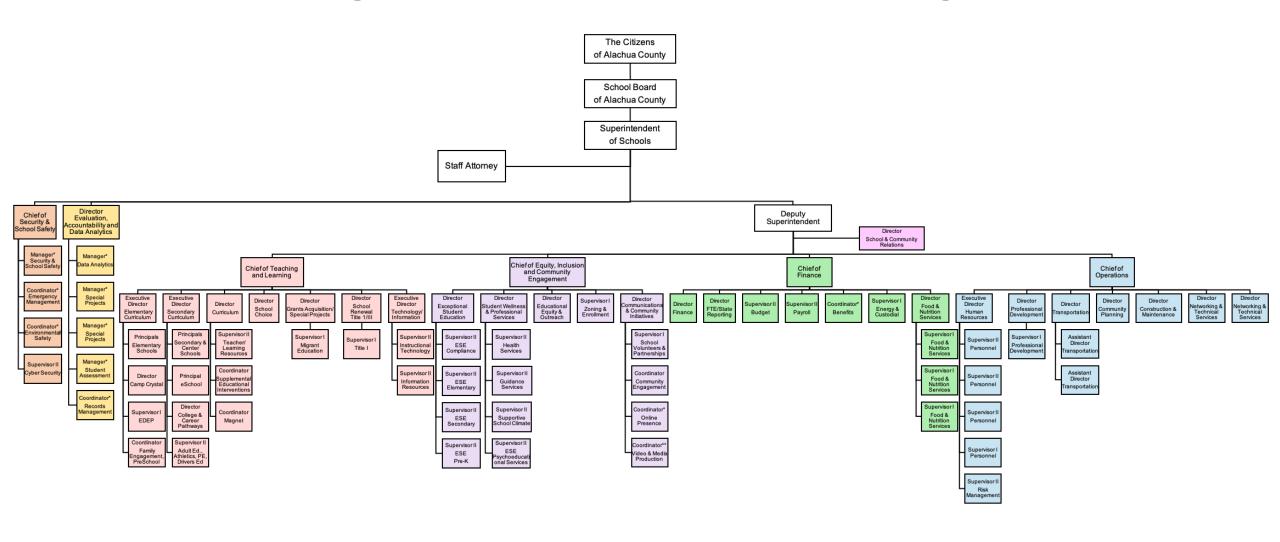
Special Business
Meeting, 11 a.m
Public Hearing to
receive public input on
the proposed job
descriptions to be
amended or adopted

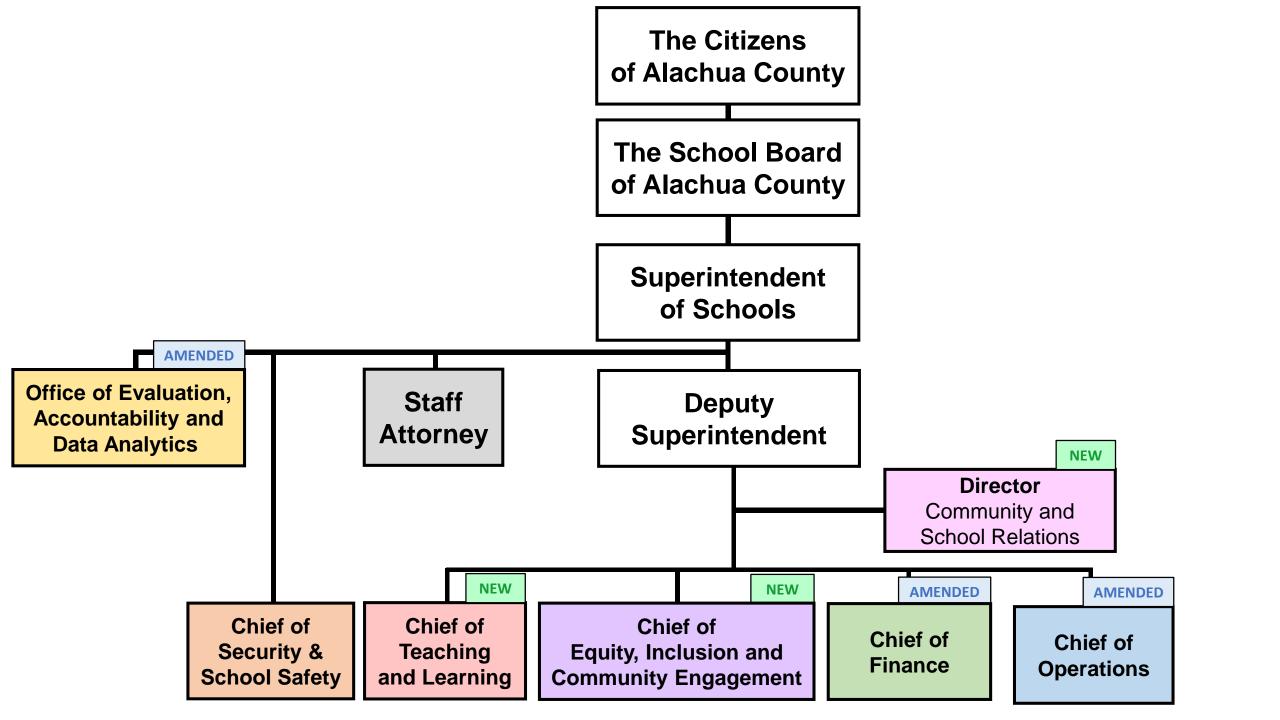
Tue. 8 June 2021

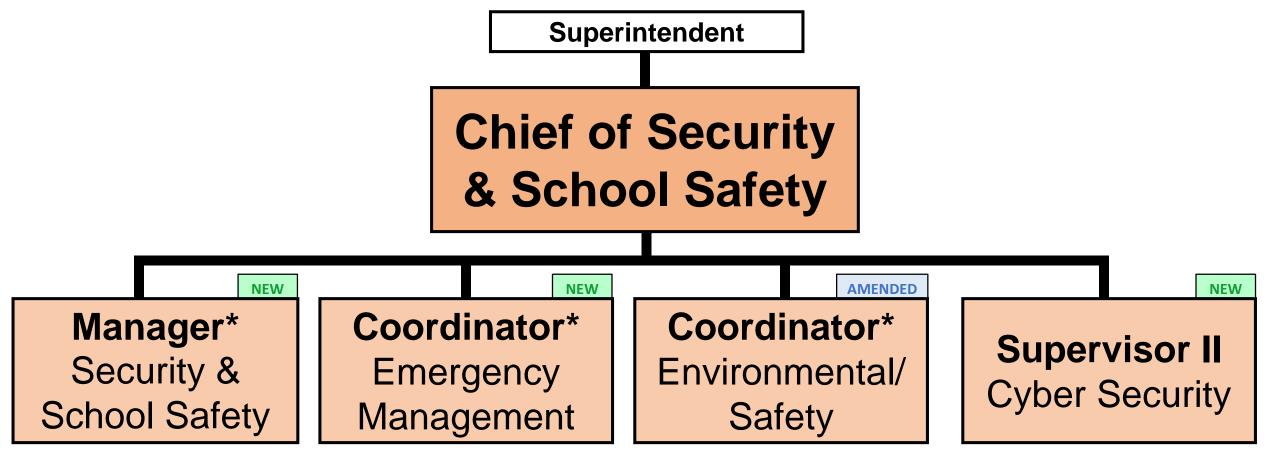
Special Business
Meeting, 11 a.m.
Second Reading for
proposed new and
amended job
descriptions

Tue. 22 June 2021

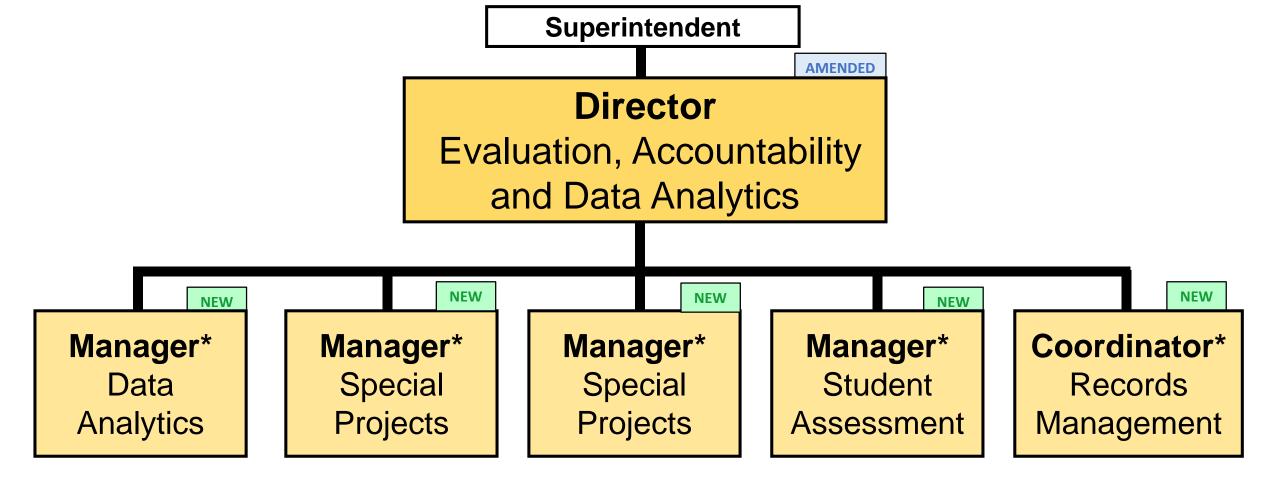
Organizational Chart Walkthrough

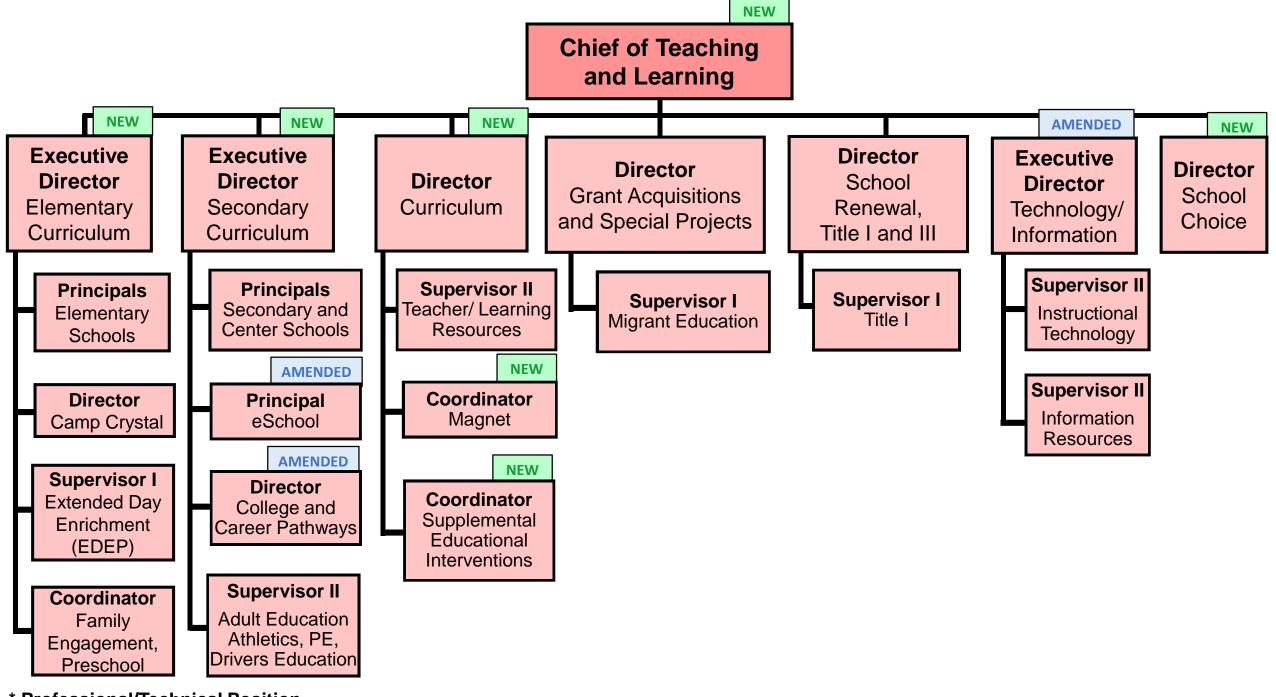




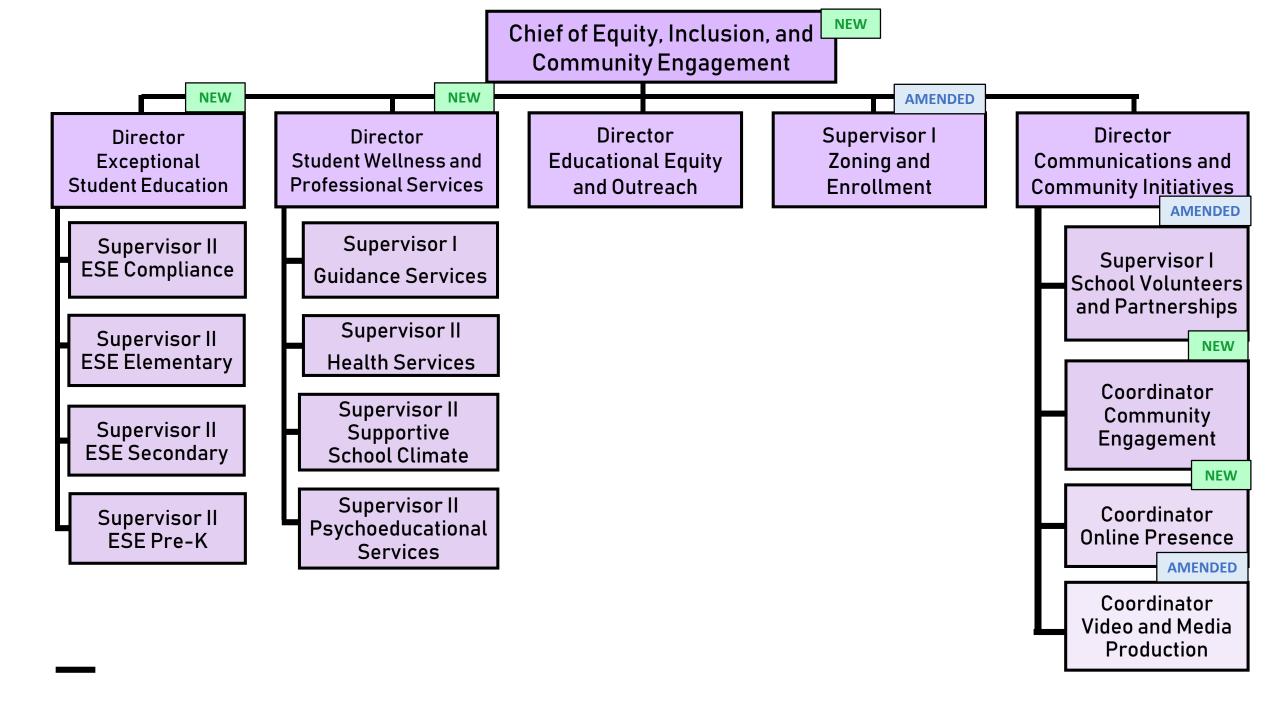


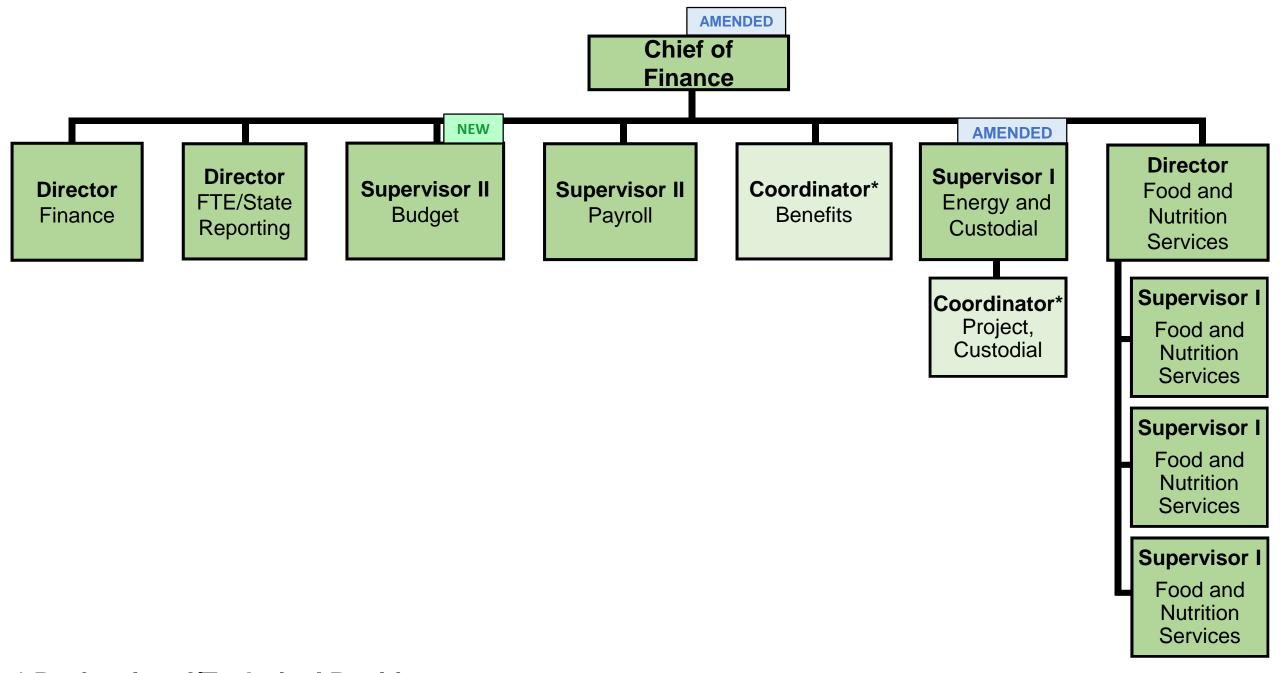
^{*} Professional/Technical Position



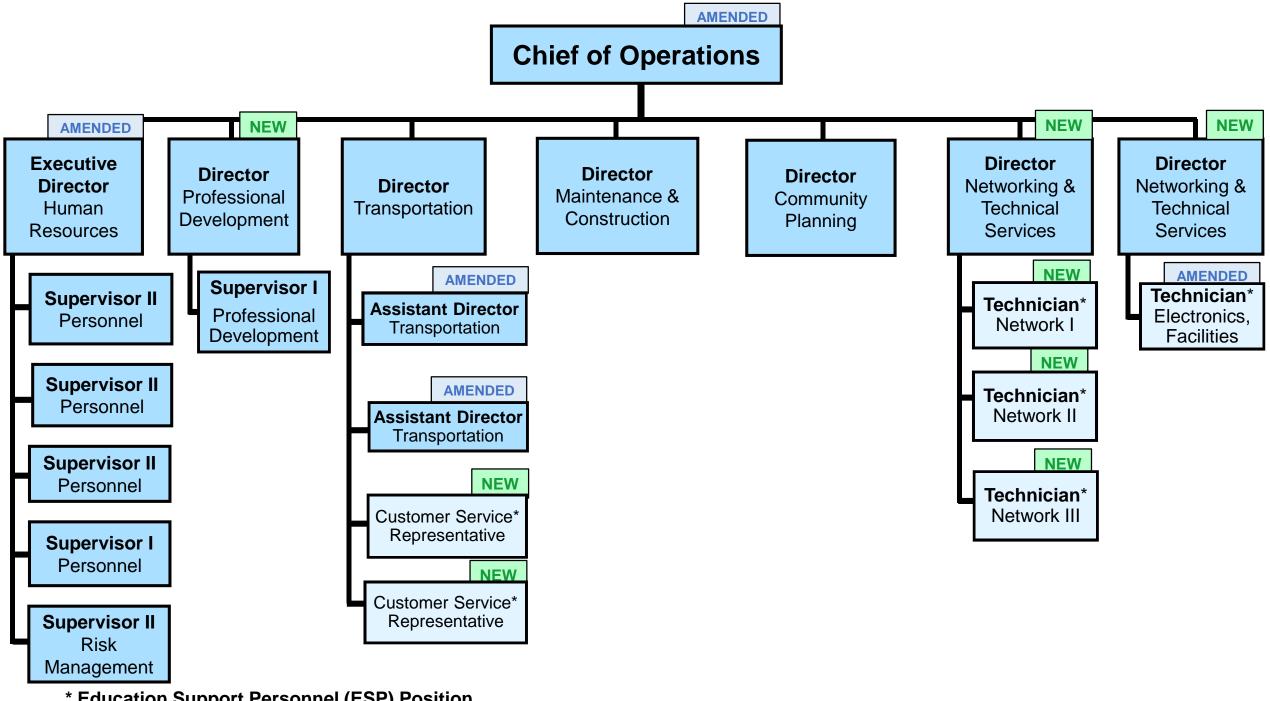


^{*} Professional/Technical Position





^{*} Professional/Technical Position



^{*} Education Support Personnel (ESP) Position

General Fund Impact:

Estimated Zero Increase in Budgeted Administrative Positions

General Fund Budgeted Administrative Positions

Fiscal Year	FTE	Change
2014-15	125.20	
2015-16	141.95	16.75
2016-17	143.95	2.00
2017-18	145.58	1.63
2018-19	150.58	5.00
2019-20	149.45	(1.13)
2020-21	149.66	0.21
2021-22 Estimated	149.66	0
_		



"Leadership is second only to classroom instruction among all school-related factors that contribute to what students learn at school."

"Leadership effects are usually largest where and when they are needed most."

Leithwood, K., Seashore, K., Anderson, S., & Wahlstrom, K. (2004). Review of research: How leadership influences student learning. Wallace Foundation: New York, NY.

Progress So Far: Newly Implemented Professional Development



- Impact of Behavior Styles on Conflict Situations
- Groundwater Training, Racial Equity Institute
- CEEDAR Principal Training Targeting Inclusive Leadership
- Administrator Retreat Camp Crystal (July)

Recruitment Efforts

- April Teacher Job Fair @ GHS
- Leadership Recruitment Postcards sent to all licensed Florida professionals.

Questions so Far?



Priorities 2021-22

- Teaching & Learning
- Student & Staff Mental Health
- Engagement
- Facilities
- Reimagining ACPS



ESSER

Elementary and Secondary School Emergency Relief Fund

"Addressing the many dimensions of resource equity---including equitable and adequate school funding; access to well-rounded education; well-prepared, effective, and diverse educators and staff; and integrated support services----can begin to mitigate the impact of COVID-19 on schools and students and can close long-standing gaps in educational opportunity."

U.S. Department of Education, May 2021

ESSER

Elementary and Secondary School Emergency Relief Fund

	ESSER II	ESSER III	Total
SBAC	\$27,363,861	\$62,708,099	\$90,071,960
Charter Schools	\$1,616,265	\$3,703,897	\$5,320,162
Traditional Schools	\$25,747,596	\$59,004,202	\$84,751,798

To prevent, prepare for, or respond to the COVID-19 pandemic, including its impact on the social, emotional, mental health, and academic needs of students

Timeline for Recovery Funds: ESSER I, II & III



All ESSER Fund grants allow for the **reimbursement** of allowable expenses included in an approved application back to **March 13, 2020**

\$6.1M ESSER I September 30, 2021

\$25.7M ESSER II September 30, 2022

\$59.0M ESSER III September 30, 2023

ACPS is projected to receive more than \$90 million through the ESSER Fund program to meet the urgent needs of students and educators

District Reservation

- Each district must reserve at least 20% of funds to address learning loss through the implementation of evidence-based interventions such as:
 - Summer learning or summer enrichment,
 - Extended day, comprehensive after-school programs,
 Extended school year programs.
- These activities and intervention must ensure that those interventions respond to students' social, emotional, and academic needs and address the disproportionate impact of COVID-19 on underrepresented student subgroups.
 - Each major racial and ethnic group
 - Children from low-income families
 - Children with disabilities
 - English learners
 - Gender
 - Migrant status students experiencing homelessness,
 - Children and youth in foster care

Evidence-Based Interventions

- Both state and district funds must be used on evidence-based interventions.
- The definition of "evidence-based" in the ARP Act is the same as the Every Student Succeeds Act (ESSA).
- The definition includes **four tiers** of support for the evidence-base of any activity or intervention, including interventions for students or professional development for educators.
 - Strong
 - Moderate
 - Promising
 - Demonstrates a Rationale

Tiers of Evidence

 Evidence-based activities, strategies, or interventions are those that demonstrate a statistically significant effect on improving student outcomes or other relevant outcomes based on the listed criteria.

 All tiers require ongoing efforts to examine the effects of such activity, strategy, or intervention.

Tier	Evidence Level	
Tier I	Strong evidence from at least one well-designed and well-implemented experimental study.	
Tier II	Moderate evidence from at least one well-designed and well-implemented quasi-experimental study.	
Tier III	Promising evidence from at least one well-designed and well-implemented correlational study with statistical controls for selection bias.	
Tier IV	Demonstrates a rationale based on high-quality research findings or positive evaluation that such activity, strategy, or intervention is likely to improve student outcomes or other relevant outcomes.	



Teaching and Learning Allowable Uses of ESSER III Funds

✓ Any activity allowed under the Every Student Succeeds Act (ESSA)

e.g.: Title I-A, Title I-C (Migrant Education), Title I-D (Neglected and Delinquent Students), Title II-A, Title III-A (English Language Learners), Title IV-A, Title IV-B 21st Century Community Learning Centers, Title V-B REAP (SRSA and RLIS), Title VI-A (Indian Education), Title VII (Impact Aid)

✓ Any activity allowed under the following Federal education acts:

- Individuals with Disabilities Education Act (IDEA)
- Carl D. Perkins Career and Technical Education Act (Perkins Act)
- McKinney Vento Homeless Assistance Act
- Adult Education and Family Literacy Act
- Native Hawaiian Education Act and the Alaska Native Educational Equity, Support, and Assistance Act

Teaching and Learning Allowable Uses of ESSER III Funds

- ✓ Activities that address unique needs of low-income children or students, children with disabilities, English learners, racial and ethnic minorities, students experiencing homelessness, and foster care youths, including how outreach and service delivery will meet the needs of each population.
- ✓ Addressing learning loss among all students in all subgroups, including by:
 - Administering high-quality, reliable assessments that can assess student academic progress and assist educators in meeting student needs, including by using differentiated instruction.
 - Implementing evidence-based activities to meet the comprehensive needs of students.
 - Providing information and assistance to parents and families on ways to support students.
 - Tracking student performance and engagement in distance learning environments.

Teaching and Learning Allowable Uses of ESSER III Funds

- ✓ Purchasing educational technology (including hardware, software, and connectivity) for students that aids in regular and substantive educational interaction between students and their classroom instructors, including low-income students and students with disabilities, which may include assistive technology or adaptive equipment
- ✓ Planning and implementing activities related to summer learning and supplemental after school programs, including providing classroom instruction or online learning during the summer months and addressing the needs of low-income students, students with disabilities, English learners, migrant students, students experiencing homelessness, and children in foster care

Student and Staff Mental Health Allowable Uses of ESSER III Funds

✓ Providing mental health services and supports, including through the implementation of evidence-based full-service community schools

Healthy School Facilities

Allowable Uses of ESSER III Funds

- ✓ **School facility repairs and improvements** to enable operation of schools to reduce risk of virus transmission and exposure to environmental health hazards and support student health needs.
- ✓ Inspecting, testing, maintaining, repairing, replacing, and upgrading projects to **improve the indoor air quality** in school facilities, including HVAC systems, filtering, purification and other air cleaning, fans, control systems, and window and door repair and replacement.
- ✓ Purchasing supplies to sanitize and clean the facilities of the district
- ✓ Training and professional development for staff on sanitation and minimizing the spread of infectious diseases

Systems & Coordination

Allowable Uses of ESSER III Funds

- ✓ Developing and implementing procedures and systems to improve the preparedness and response efforts
- ✓ Coordination of preparedness and response efforts with health departments and other relevant agencies, to improve coordinated responses to prevent, prepare for, and respond to coronavirus
- ✓ Planning and coordination during long-term closures, including providing meals to eligible students, providing online learning technology to all students, providing guidance on meeting IDEA requirements, and ensuring other educational services can continue to be provided consistent with federal, state, and local requirements.
- ✓ **Development of strategies and implementation of public health protocols** that align with CDC guidance on reopening and operating school facilities to maintain the health and safety of students, educators, and other staff.
- ✓ Other activities necessary to maintain the operation of and continuity of services and continuing to employ existing staff.

Unallowable Uses of ESSER III Funds

The following are *unallowable* uses of ESSER III Funds:

- ➤ CARES, CRRSA and ARP Act funds generally cannot be used for bonuses, merit pay, or similar expenditures, unless related to disruptions or closures resulting from COVID-19
- ➤ Subsidizing or offsetting executive salaries and benefits of individuals who are not employees of the SEA or LEAs
- Expenditures related to state or local teacher or faculty unions or associations

NEW ESSER III Plan Requirements

The district ESSER III plan must include the following elements:

- How the district will spend its 80% discretionary funds
- ➤ How the district will use the new 20% required set-aside funds to increase learning opportunities for vulnerable populations of students
- ➤ How the district will ensure that the interventions it implements, including but not limited to the 20% required set-aside interventions to address the academic impact of lost instructional time, will respond to the academic, social, emotional, and mental health needs of all students, and particularly those students disproportionately impacted by the COVID-19 pandemic, including students from low-income families, students of color, English learners, children with disabilities, students experiencing homelessness, children in foster care, and migratory students
- The extent to which and how the funds will be used to implement prevention and mitigation strategies that are, to the greatest extent practicable, consistent with the most recent CDC guidance on reopening schools, in order to continuously and safely open and operate schools for in-person learning

NEW ESSER III Plan Requirements

Districts must engage in meaningful consultation with stakeholders and provide the public the opportunity to provide input and take such input into account in the development of their plan

Stakeholders must include:

Students; families; school and district administrators (including special education administrators); and teachers, other educators, school staff, and their unions; **and**

To the extent present in or served by the district: Tribes; civil rights organizations (including disability rights organizations); and stakeholders representing the interests of children with disabilities, English learners, children experiencing homelessness, children in foster care, migratory students, children who are incarcerated, and other underserved students

The district's plan must also be:
In an understandable and uniform format

To the extent practicable, written in a language that parents can understand

Upon request by a parent who is an individual with a disability as defined by the ADA, provided in an alternative format accessible to that parent

Be publicly available on the district's website

ESSER Funding System - Administrative Level

- ESSER Team- Everett Caudle (Grants), Alex Rella (Budget), Jason Stanford (COVID)
- Twice weekly workgroup meetings with senior staff
 - Teaching & Learning
 - Mental Health and Health
 - Facilities
 - Communication and Community Engagement
- ESSER Funds Request Form
 - Allows for data collection
 - Ensures Assurances are met
 - Keeps close track of funds
 - Allows progress monitoring of program activities

Streamline Efficiency and Communication

- Methodology of data collection
- Dashboard budget
- Online Presence

Planning Process at the Administrative Level ESSER Request Form

				ACPS	Department E	SSER Fur	าdi <u>ng</u>	Request	
Focus Ar	rea		*		Allowable Use	•	Su	bmission Type	•
							Sta	atus	~
Activity	Title/Request								
							De	epartment/Office:	
Brief Na	rrative of Activity						Po	int of Contact:	
						Pro	oposed Start Date		
							Pro	oposed End Date	
							Co	ontinuity	~
Townst Of	hadant Cuarra (if annlia	- abla\							~
Target Student Groups (if applicable) Low-income children or students Students who have missed the most in-person instruction						Α.	Leliti a mai Niata a		
	Low-income children o	_			· · · · · · · · · · · · · · · · · · ·		Ad	Iditional Notes	
	Children with disabilitie	es	during the 2019-	2020 and	2020-2021 school ye	ear			
	English learners		Students most at	risk of dr	ropping out of schoo				
	Racial and ethnic mino	Racial and ethnic minorities Students experiencing homelessr	Other underserve	Other underserved students who have been disproportionately impacted by the pandemic:					
	Students experiencing		disproportionate						
	Foster care youths								
	Children who are incar	rcerated							

Planning Process at the Administrative Level ESSER Request Form

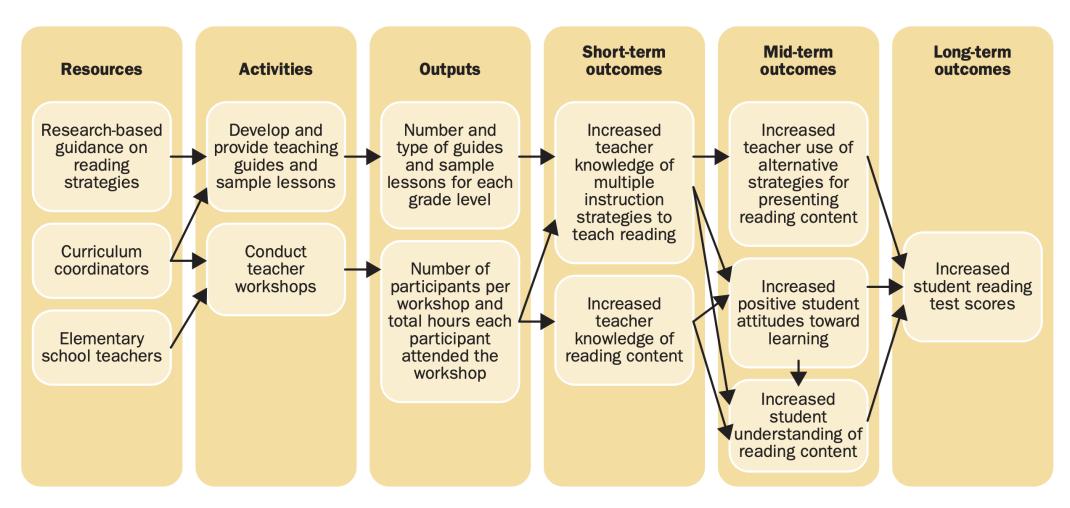
Citation and Relevance

Fill in the chart below with the appropriate information about the studies that support your application.

A. Research/Citation	B. Relevant Outcome(s)/Finding(s)	C. Project Component(s)/Overlap of Populations and/or Settings

Planning Process at the Administrative Level

Figure 1. Sample logic model for a teacher training program on alternative reading strategies



Key Takeaways

- ESSER III includes new required set asides for school districts. These will help guide local decision making for leveraging these new funds to accelerate and enrich learning and increase learning opportunities – particularly for our most vulnerable populations
- ACPS is committed to working collaboratively to support schools to use local, state and federal entitlement and recovery funds effectively and strategically to meet immediate needs and to make thoughtful, sustainable investments in support of ongoing local recovery efforts
- ESSER (I-III) funds represent a generational opportunity to make strategic, sustainable investments to help address systemic inequities and unleash innovation and creativity to transform teaching and learning to fulfill our commitment to the success of every student.

Teaching and Learning Example: High Dosage Tutoring



Focus Area: Reading Fluency

The Simple View of Reading

(Gough & Tunmer, 1986)

Reading comprehension is the *product* of decoding and <u>linguistic comprehension</u>.

~70%

 $D \times LC = RC$

~10%

Text-level automaticity
Word-level automaticity
Decoding accuracy
Phonemic awareness

- Vocabulary
- Background knowledge
- Language structures
- Verbal reasoning

According to research shared with us by Dr. Holly Lane, 70% of students not meeting grade level expectations have an issue with decoding.

Another 20% have an issue with decoding and linguistic comprehension.



Proposed System-Elementary

ACPS Tutors

- Trained paraprofessionals and intervention teachers implement Sound Partners (K) and Systematic Instruction in Phonological Awareness, Phonics, and Sight Words (SIPPS) (1-5) daily
 - K and 1: Groups of 1 or 2, 15-20 minutes per day
 - 2-5: Groups of 3 or fewer, 30 minutes per day

Volunteer Tutors

 Great Leaps, one-on-one sessions 10 minutes per day, three times per week

Proposed System Secondary (6-10)

ACPS Tutors

- Intensive Reading/Reading Teachers and paraprofessionals implement REWARDS for 25 minutes daily, four students per group, for one 9-week period
- Volunteer Tutors
- Great Leaps, one-on-one sessions 10 minutes per day, three times per week

Which students will be eligible?

- All K-5 students will receive fluency assessments.
 - Students scoring below the 25th percentile will be eligible to participate
- All 6-10 grade level students will be administered fluency probes if they are not meeting grade level expectations on ELA progress monitoring assessments.
 - Students scoring below the 25th percentile will be eligible to participate

How will we measure effectiveness?

- Each student will have a personalized goal/target in order to show growth to meet at least the 50th percentile in reading fluency by the end of the year.
- Students participating in high dose tutoring will have weekly fluency probes to track their progress.
- Students will have quarterly benchmark assessments to determine the overall impact on reading comprehension.

Resources Needed

Personnel (Based on current intervention data)

- 55 paraprofessionals at the elementary level
- 18 paraprofessionals for middle/high

\$1,679,000 including salaries/benefits

Materials and Professional Development

 Great Leaps Kits, REWARDS Materials and Professional Development

\$49,324

Sustainability

If these interventions prove to be successful:

- Title I schools can repurpose the use of existing paraprofessionals/intervention teacher positions
- Non-Title I and middle schools may receive para support funded from Supplemental Academic Instruction (SAI) or potentially Rural District Grant (RDG) funds (one per school)
- High Schools can use their own funds to purchase/repurpose the use of paraprofessional positions
- Materials would need to be replenished as needed, but most of the materials are non-consumable.

Mental Health

- Social Emotional Learning
- Student & Employee Mental Health Counseling
- Online Mental Health Courses
 - Kognito Licenses
- Youth Mental Health First Aid Training
- Group Therapy Programs
- Family Engagement Programs
- Community Schools

Mental Health SupportExample:

Family Liaison

- Funding family liaisons for all schools.
- Support families with care driven professionals able to understand family needs.
- Serve as a facilitator to the school community by bridging relationships with family, community, and school.

Mental Health SupportExample:

Bereavement Group Therapy

- Collaborate with Hospice supports to provide monthly and continuous group therapy for children experiencing grief from the death of a significant person.
- Offered at each school

Address Structural BarriersSystems

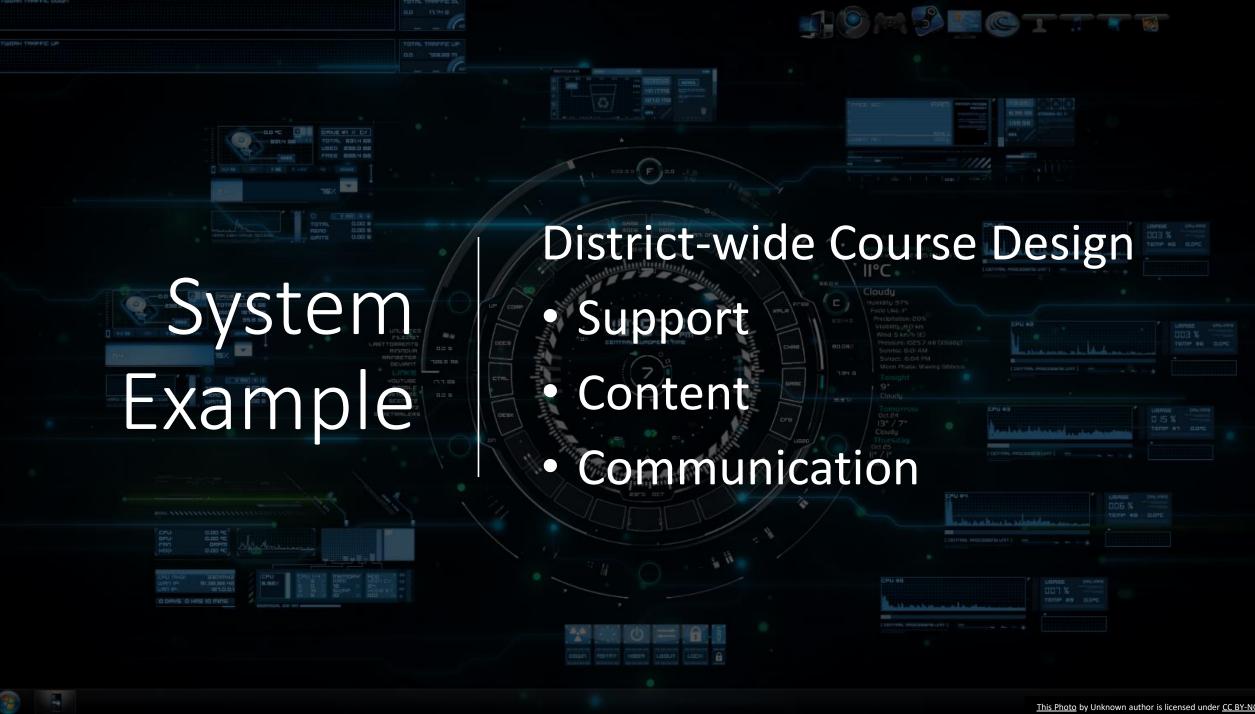
Free up valuable time for guidance counselors:

Redundant Paperwork

- Inefficient
- Ineffective
- Rudimentary

Prioritize time with students!

NOTE- THIS ISSUE IS EVERYWHERE WITHIN THE DISTRICT!!



Spring 2021 - forward

- Quality Matters Training QM
- Consulting with UF Instructional Designers (Carter)
- Teacher Special Assignments (TSAs)
 and Instructional Tech Coaches (ITCs)
 Building courses
- In Progress Alg 1, Biology, 10th
 Grade ELA, Economics
- K-2 ELA

Healthy Facilities – Air Quality, Sanitation, Emergency Response

- HVAC Unit Replacement
 - Prioritized by need and age of systems
- HVAC Controls Replacement
- Outside Air Unit Replacement
- Indoor Air Quality Enhancements
- Custodial Equipment
- PPE & Cleaning Supplies
 - Desktop delivery
- Custodial Contracted Services
- Emergency Preparedness Coordination
 - All-hazards approach- pandemics, hurricane shelters, campus danger, etc..





Advisory Groups And Committees

- Teacher Advisory Council
- District Advisory Committee
- ACPS SGA
- School Health Advisory Council
- One Mill Oversight Committee
- Half Cent Oversight Committee
- School Planning Advisory Committee
- Continue to incorporate
 Committees
 - ESE
 - Finance
 - Literacy
 - Etc.

Teacher Advisory Committee

Established to build a productive dialogue between the Superintendent and the teachers of Alachua County Public Schools on the challenges, concerns, questions, and successes in the school district.

- One teacher from each school in the district
- Members serve one-year terms
- Once a meeting schedule has been set, the group will meet to discuss the progress of the district and will provide recommendations to the Superintendent on a quarterly basis.



TAC Announced and Bylaws Drafted

January 19, 2021

Planning and consultation with ACEA

March – April

TAC Application Deadline More than 100 applications received

May 31, 2021

February 16, 2021

TAC Established and Bylaws Approved

May 12, 2021

TAC Application Opened

June 15 Board Meeting

Inaugural TAC Members will be presented at the June 15 Board Meeting

Link: Teacher Advisory Committee Bylaws

Student Representative to the School Board

Re-establishing an official liaison between the Alachua School Board governing body and the students of Alachua County Public Schools.

- ➤ Provide insight and support to the School Board's understanding of student issues and perspectives.
- ➤ Serve as the student body's voice, both to the board from students and from the board to students.
- ➤ One high school senior serves a one semester term of office
- ➤ School and representative rotate each semester

Application process is ongoing at GHS for a representative for Fall 2021

Link: Student Representative to the School Board (Approved by the Board in April 2018)





TNTP Instructional Climate Survey

Built on data from more than 330,000 teachers nationwide Independently validated by leading research organizations Collects teacher feedback on key elements of instructional culture, such as:

- Academic Expectations
- Academic Opportunity
- Career Progression
- Diversity, Equity, and Inclusion
- Evaluation
- Family & Community Engagement
- Hiring Process
- Instructional Planning & Student Growth Measures

- Leadership
- Learning Environment
- Observation & Feedback
- Peer Culture
- Professional Development
- Retention
- School Operations
- Teacher Compensation
- Workload

TNTP Instructional Climate Survey

In order for a school to receive a school-level report, at least 40% of participants must respond to the survey (or, if the school has fewer than 10 participants, a minimum of 4 participants).

The survey will close on Friday, June 4th

Alachua County Schools Insight Response Rates

Response rates are subject to change and should not be considered final until the survey has closed and the response data has been cleaned, at which point your Insight point of contact will confirm final response rates...





Schools receiving 3 a report:

Schools not receiving a report:

responding:

Total teachers 312

Overall 17% response rate:

Survey close:

Group by Lowest to highest response rate Report Status

School Level ΑII

School ΑII

		Response Rate	Total Responses	Total Teachers	Non- Respondents	Additional Responses Needed for a Report	Additiona Responses Needed fo 80%
W. A. Metcalfe Elementary School	No Responses Received	0%	0	23	23	10	19
Joseph Williams Elementary School	Not Receiving Report	2%	1	43	42	16	34
A. L. Mebane Middle School	Not Receiving Report	4%	1	24	23	9	19
Meadowbrook Elementary School	Not Receiving Report	5%	3	61	58	22	46
A. Quinn Jones Center	Not Receiving Report	5%	1	19	18	7	15
Lake Forest Elementary School	Not Receiving Report	5%	2	37	35	13	28
Hidden Oak Elementary School	Not Receiving Report	5%	3	55	52	19	41
Abraham Lincoln Middle School	Not Receiving Report	7%	3	42	39	14	31
11: - L. C	M - + D :: :: D +	00/	Ę	60	ς0	20	16

Let's Talk!

Let's Talk! is a cloud-based community feedback solution that helps K12 school leaders and their teams listen to and engage their communities to solve critical school issues

Lead the conversation

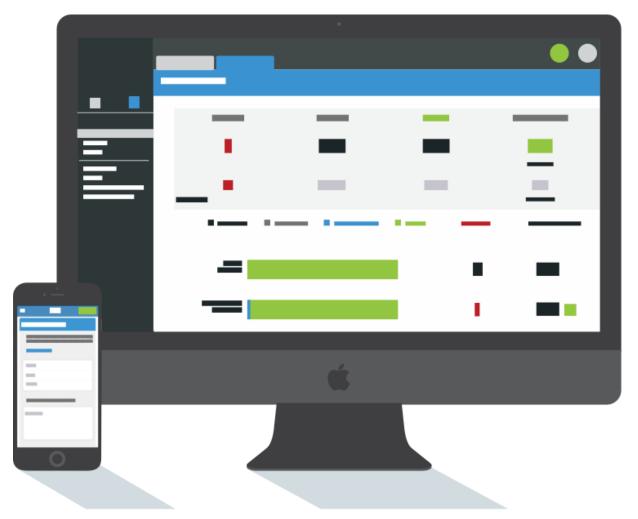
✓ Invite community feedback and respond quickly to stakeholder concerns.

Break the silos

✓ Open new lines of communication across the district

Change the culture

 Create an expectation of improved customer service for parents and others.





Opportunities to Provide Input

- Lastinger Center Project Survey
- Instructional Insight Survey (TNTP)
- Parent Climate Survey (K12 Insight)
- Let's Talk Implementation





Dual Language Immersion: Exploring Possibilities

Why Dual Language Immersion (DLI)?

Global Competence

"The world that students are going to live in is going to require a large number of individuals who are able to navigate linguistic and cultural borders."

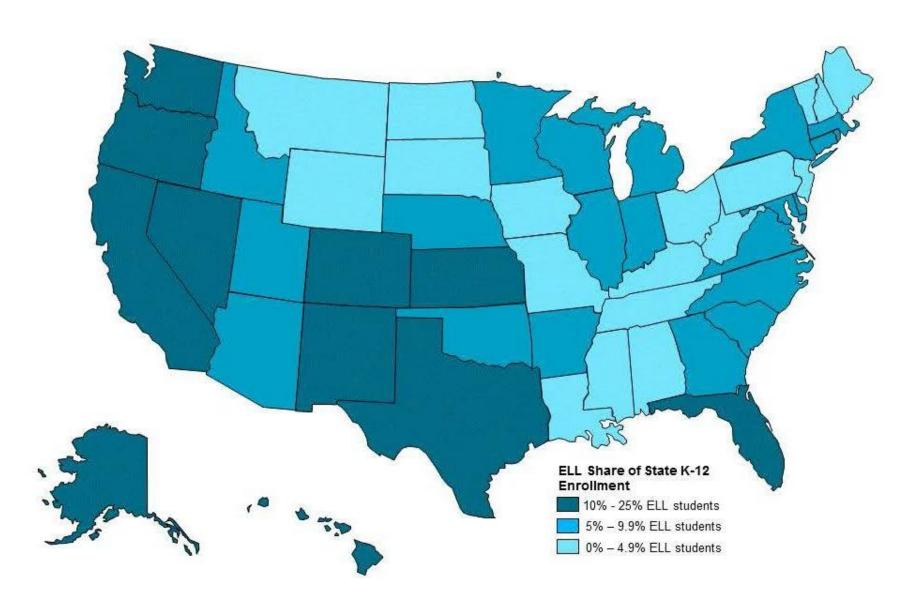
- Dr. Jon Valentine, GCPS Director of Foreign Languages

Bilingualism

EL's are an asset.
Embracing the languages and cultures of our students improves appreciation of our diverse community.

Equity

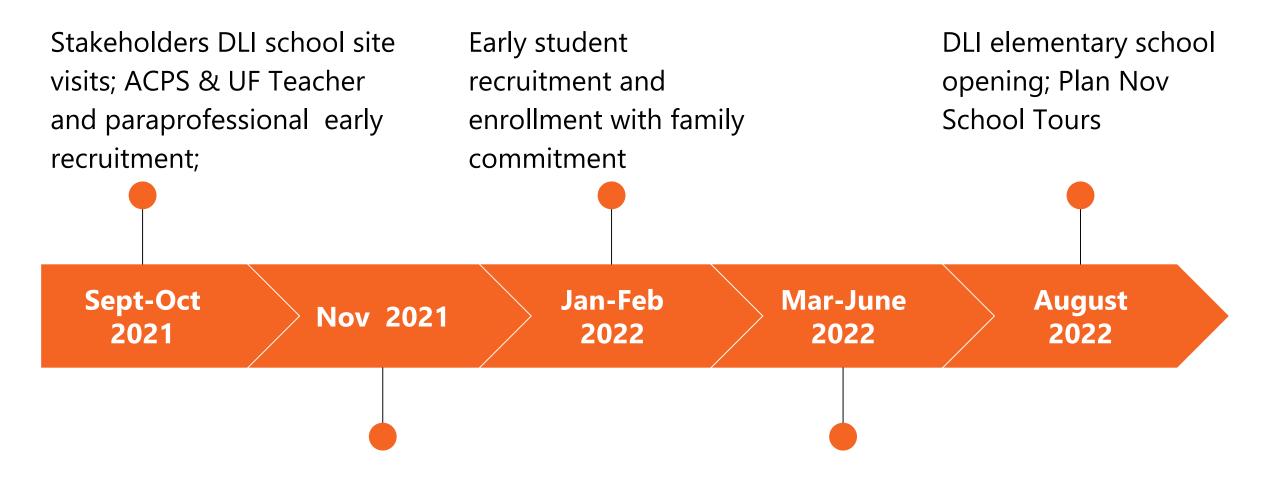
K-12 English learners and English speakers increase language, academic, communication, empathy, and cultural awareness, alongside one another.



Target Students

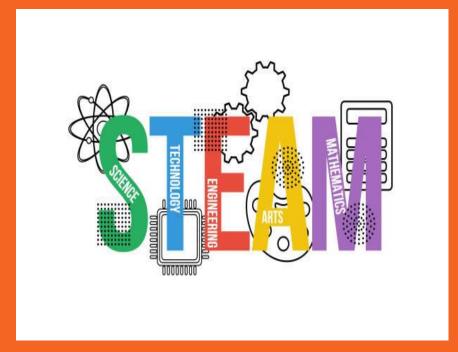
- 50% English speakers and 50% target language speakers
- Most effective when started in Kindergarten.
- Enrollment is voluntary, starting with incoming kindergartners and maybe first grade building by one grade-level every year; If K-5 est., DLI for KG and culture for 1st-5th grade.
- Students and families committed to maintaining enrollment for 5-6 years.





DLI curriculum planning; Branding the school; Staffing and student assignments/zoning Staff professional development and DLI school site visits

STEAM Magnet: Exploring Possibilities



Why STEAM?

Science Technology Engineering Art Mathematics

STEAM education gives students tools and methods to explore new and creative ways of problem-solving, displaying data, innovating, and linking multiple fields. The arts and STEM subjects naturally complement and inform each other, so implementing STEAM principles into education allows for more understanding, innovation and a cohesive education in the classroom.

What does STEAM look like?

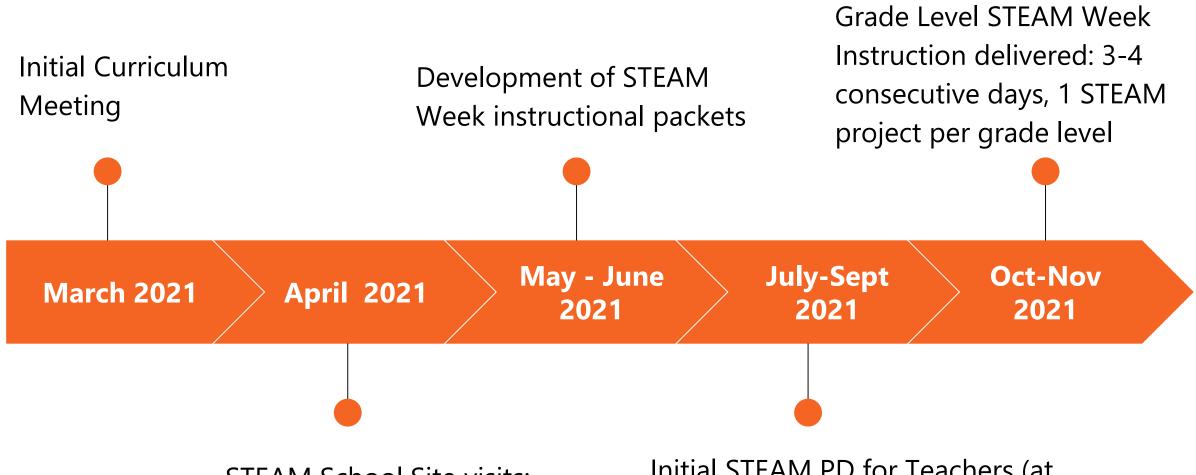
Year 1	Resource teachers integrating STEAM curriculum into their instruction. Homeroom teacher leading students through 2 STEAM project weeks.
Year 2	Resource teachers continue STEAM integration. Homeroom teachers begin to infuse STEAM lessons into their weekly curriculum.
Year 3	Full STEAM infused curriculum throughout the entire school.

Will also include STEAM Parent Nights and STEAM related field trips.

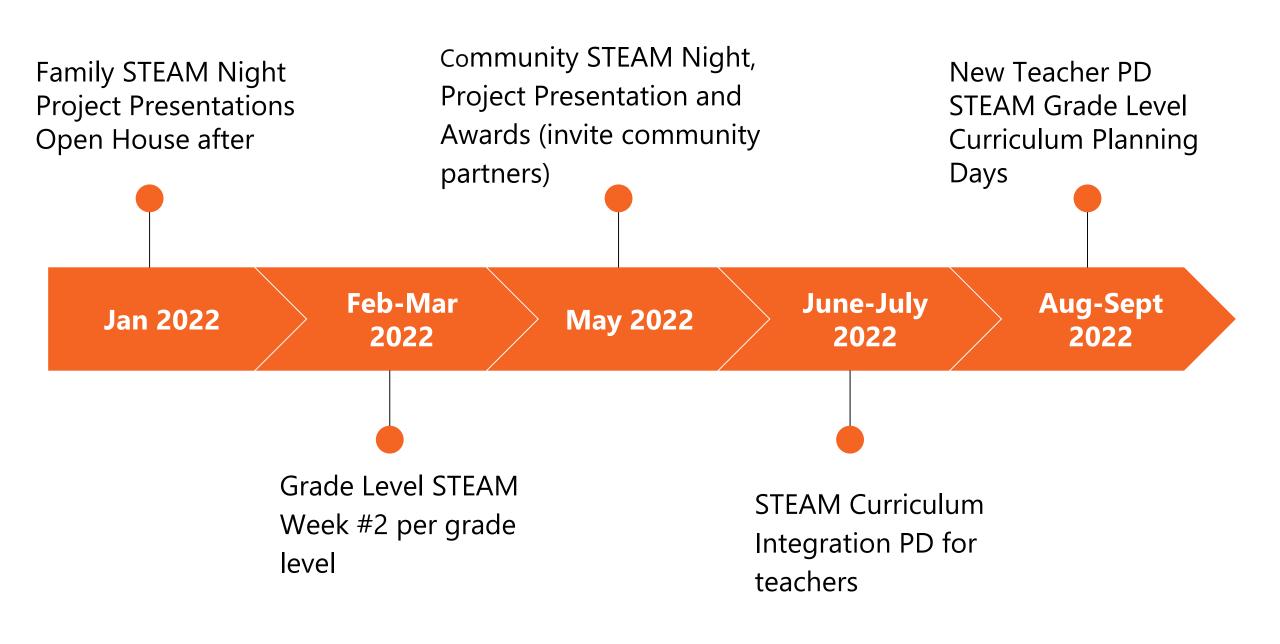
Target Students

- Focus on increasing zoned student enrollment
- Create feeder pattern into Whole School Howard Bishop
 Magnet
- Whole school STEAM Program





STEAM School Site visits: Clay County (Keystone/Discovery Oaks) Pinellas County (Jamerson) Initial STEAM PD for Teachers (at least one whole day PD, and one Wed per grade-level). One PD specifically for resource teachers.



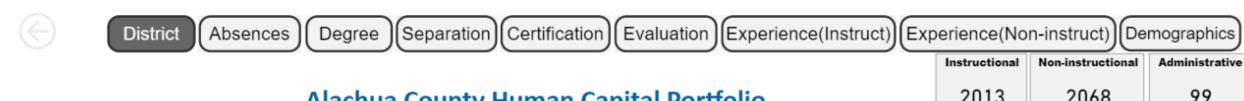


Additional programming options under consideration:

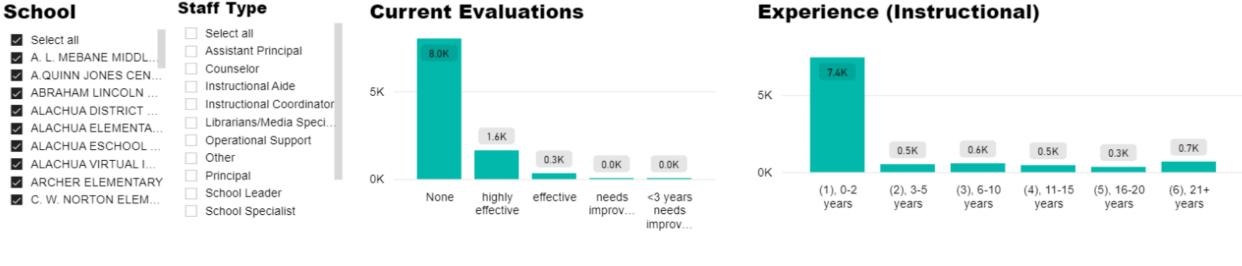
- IB elementary
- Montessori
- Expand CTE CTE Centers
- Proposals from future listening sessions

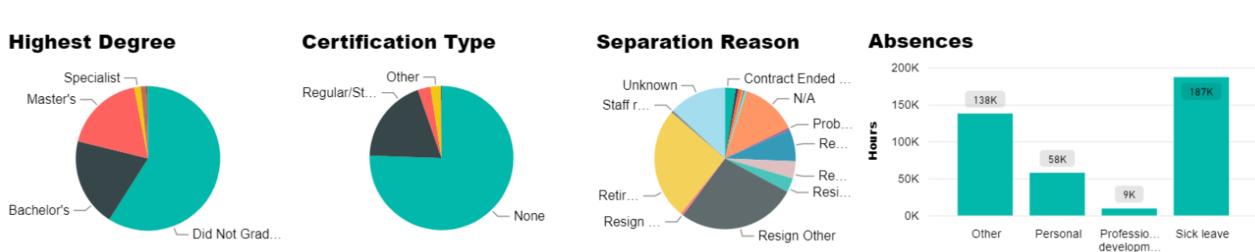
Using Data to Drive Decision-Making

Data Dashboards: School Achievement, Staff Demographics, Financial Transparency



Alachua County Human Capital Portfolio



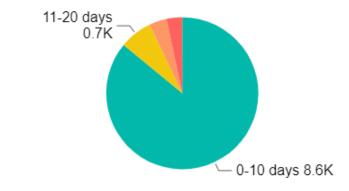




Leave Date Range



Total Leave Days By Group

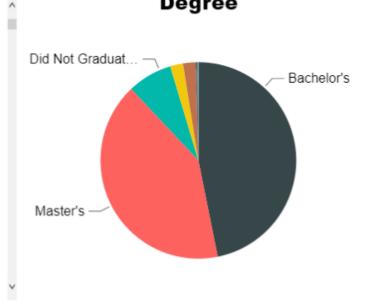


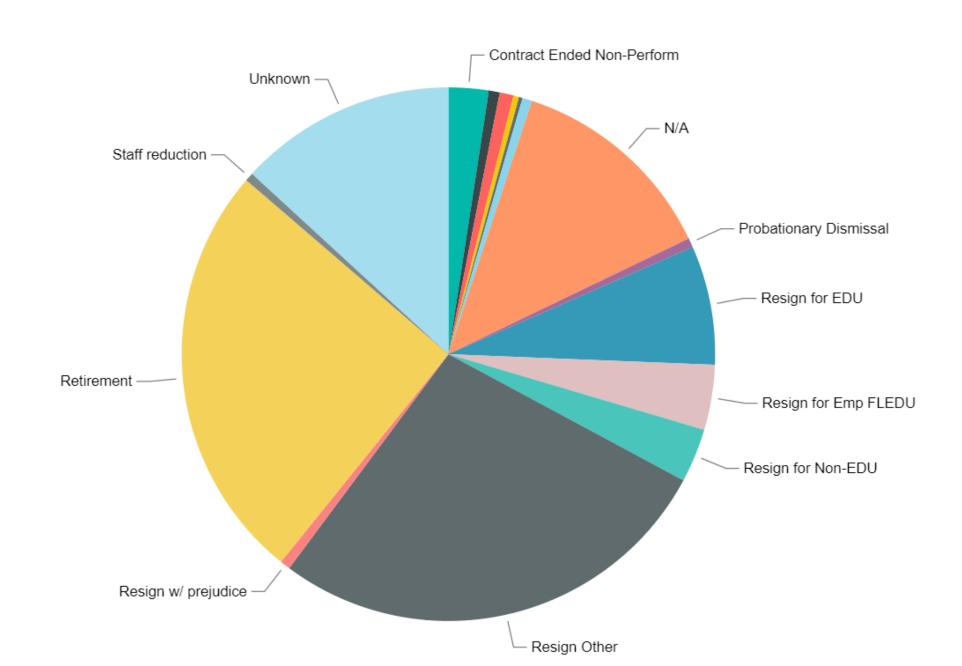
Absences - Hours

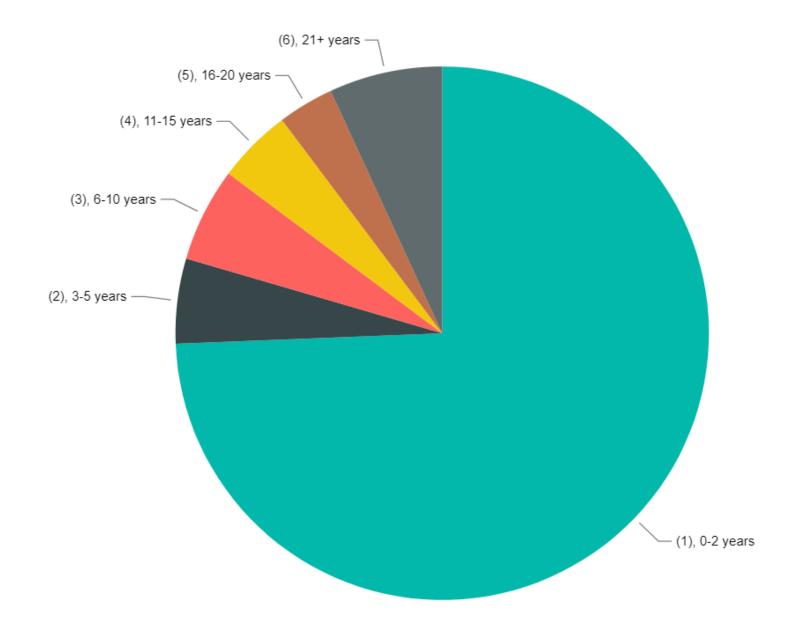


District	Absences Degree Se	eparation (Certification)	Evaluation Experience(Instru	uct) (Experience(No	on-instruct)	mographics
				Instructional	Non-instructional	Administrative
School	Highest Education	Position Title	Staff Type	1805	250	97
Select all A. L. MEBANE MIDDLE SCH A.QUINN JONES CENTER ABRAHAM LINCOLN MIDDL ALACHUA DISTRICT OFFICE ALACHUA ELEMENTARY S ALACHUA ESCHOOL (VIRT ALACHUA VIRTUAL INSTRU ARCHER ELEMENTARY C. W. NORTON ELEMENTA CAROLYN BEATRICE PARK CHESTER SHELL ELEMENT FARI Y I FARNING ACADEM	Select all Associate's Degree (two years or Bachelor's Did Not Graduate High School Doctorate High School Diploma Master's Specialist	Select all ATHLETIC BUSINESS M ATHLETIC DIRECTOR ATHLETIC FACULTY SP BASEBALL 9TH GRADE BASEBALL ASSISTANT C BASEBALL HEAD COACH BASEBALL JV COACH BASKETBALL ASSISTAN BASKETBALL HEAD CO BASKETBALL PTH GRADE BASKETBALL_JV COACH CHEFRI FADER SPONS	■ Select all ✓ Assistant Principal Counselor Instructional Aide Instructional Coordinator Librarians/Media Speci Operational Support			
001	Highest Education PositionTitle	Staff Type Las	st First Middle	^	Degree	

School	Highest Education	PositionTitle	Staff Type	Last	First	Middle
EASTSIDE HIGH SCHOOL	Did Not Graduate High School					
F. W. BUCHHOLZ HIGH SCHOOL	Specialist					
GAINESVILLE HIGH SCHOOL	Master's					
NEWBERRY HIGH SCHOOL	Did Not Graduate High School					
SANTA FE HIGH SCHOOL	Bachelor's					
EASTSIDE HIGH SCHOOL	Bachelor's					
F. W. BUCHHOLZ HIGH SCHOOL	Bachelor's					
GAINESVILLE HIGH SCHOOL	Bachelor's					
HAWTHORNE MIDDLE/HIGH SCHOOL	Bachelor's					
SANTA FE HIGH SCHOOL	Bachelor's					
EASTSIDE HIGH SCHOOL	Bachelor's					
F. W. BUCHHOLZ HIGH SCHOOL	Bachelor's					
SANTA FE HIGH SCHOOL	Bachelor's					
EASTSIDE HIGH SCHOOL	Did Not Graduate High School					
EASTSIDE HIGH SCHOOL	Did Not Graduate High School					
F. W. BUCHHOLZ HIGH SCHOOL	Bachelor's					
GAINESVILLE HIGH SCHOOL	Did Not Graduate High School					
HAWTHORNE MIDDLE/HIGH SCHOOL	Did Not Graduate High School					
SANTA FE HIGH SCHOOL	Did Not Graduate High School					
EASTSIDE HIGH SCHOOL	Did Not Graduate High School					









District Absences

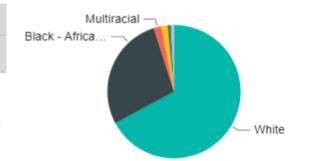
Degree | Separation Certification

Evaluation (Experience(Instruct)) (Experience(Non-instruct)) Demographics

School

- Select all
- A. L. MEBANE MIDDLE SCH.
- A.QUINN JONES CENTER
- ABRAHAM LINCOLN MIDDL...
- ALACHUA DISTRICT OFFICE
- ALACHUA ELEMENTARY S...
- ALACHUA ESCHOOL (VIRT...
- ALACHUA VIRTUAL INSTR...
- ARCHER ELEMENTARY C. W. NORTON ELEMENTA...
- CAROLYN BEATRICE PARK...
- ✓ CHESTER SHELL ELEMEN...
- EARLY LEARNING ACADE...

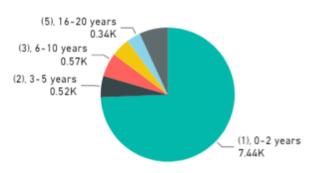
Race



Hispanic Ethnicity



Experience (Instructional)



Instructional

2013

Administrative

99







Outstanding academic achievement and innovative, high quality educational programs are the hallmarks of Alachua County Public Schools. The district serves about 27,000 students in 41 schools and centers. It is among the topperforming school districts in Florida based on a wide variety of indicators

Our Schools
Our Students
Which School?

Our Schools - School Grades

School_Name	Administrators	Teachers	2019	2018	2017	2016
A. L. MEBANE MIDDLE SCHOOL	1266	538	С	С	С	С
A.QUINN JONES CENTER	447	111				
ABRAHAM LINCOLN MIDDLE SCHOOL	1745	475	В	В	В	В
ALACHUA ELEMENTARY SCHOOL	1571	350	С	D	С	С
ALACHUA ESCHOOL (VIRTUAL FRANCHISE)	2144	2097	1			С
ALACHUA LEARNING ACADEMY ELEMENTARY	1297	1189	Α	Α	Α	Α
ALACHUA LEARNING ACADEMY MIDDLE	0	648	Α	Α	Α	Α
ALACHUA VIRTUAL INSTRUC PROG(DIST PROVIDED)	0	197	I .		Α	D
ARCHER ELEMENTARY	1763	409	С	В	В	В
BOULWARE SPRINGS CHARTER	518	173	Α	В	Α	D
C. W. NORTON ELEMENTARY SCHOOL	2350	415	В	В	В	В
CARING & SHARING LEARNING SCHOOL	0	1821	D	В	Α	В
CHESTER SHELL ELEMENTARY SCHL	1423	352	С	С	В	D
EASTSIDE HIGH SCHOOL	1466	662	C	В	В	С
EXPRESSIONS LEARNING ARTS ACAD	0	0	Α	Α	Α	Α
F. W. BUCHHOLZ HIGH SCHOOL	2179	705	Α	Α	Α	Α
FORT CLARKE MIDDLE SCHOOL	2523	601	В	В	В	В

Our Schools - School Proficiency

School_Name	SchoolYear	Subject	Level 3 +	^
A. L. MEBANE MIDDLE SCHOOL	2016	Algebra1	96.00	
A. L. MEBANE MIDDLE SCHOOL	2017	Algebra1	81.00	2016
A. L. MEBANE MIDDLE SCHOOL	2018	Algebra1	91.00	2017
A. L. MEBANE MIDDLE SCHOOL	2019	Algebra1	62.00	2017
A. L. MEBANE MIDDLE SCHOOL	2016	Civics	61.00	2019
A. L. MEBANE MIDDLE SCHOOL	2017	Civics	54.00	
A. L. MEBANE MIDDLE SCHOOL	2018	Civics	69.00	
A. L. MEBANE MIDDLE SCHOOL	2019	Civics	61.00	~
A, L. MEBANE MIDDLE SCHOOL	2016	ELA	41.00	

School Type

- Combination
- Elementary
- High
- ☐ Middle

School Grades

Grade 2019 Schools

Total	48
I	2
D	4
С	11
В	17
Α	14



ELA

Math



⊕-×÷

Algebra 1

Biology





Civics

Geometry





Science

US History





Our Schools

Our Students

Which School?

Percent of Students at or above Proficiency in ELA

School

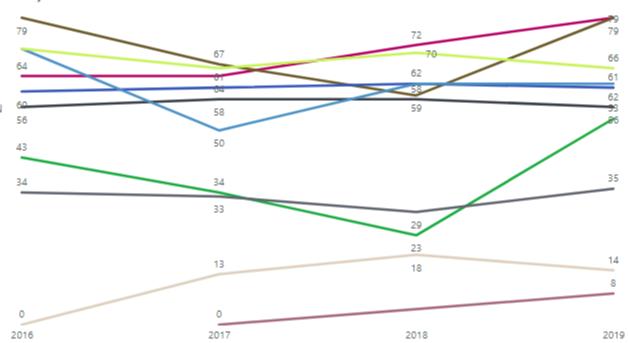
Grade
 ○ 03
 ○ 04
 ● 05

0607

08 09

O 10

- MEADOWBROOK ELEMENTARY SCHOOL
- MICANOPY AREA COOPERATIVE SCHOOL IN
- MYRA TERWILLIGER ELEM. SCHOOL
- OAK VIEW MIDDLE SCHOOL
- SIDNEY LANIER CENTER
- STEPHEN FOSTER ELEMENTARY SCHL
- THE EINSTEIN SCHOOL, INC.
- THE ONE ROOM SCHOOL HOUSE PROJECT
- W. A. METCALFE ELEMENTARY SCHOOL
- WILLIAM S. TALBOT ELEM SCHOOL

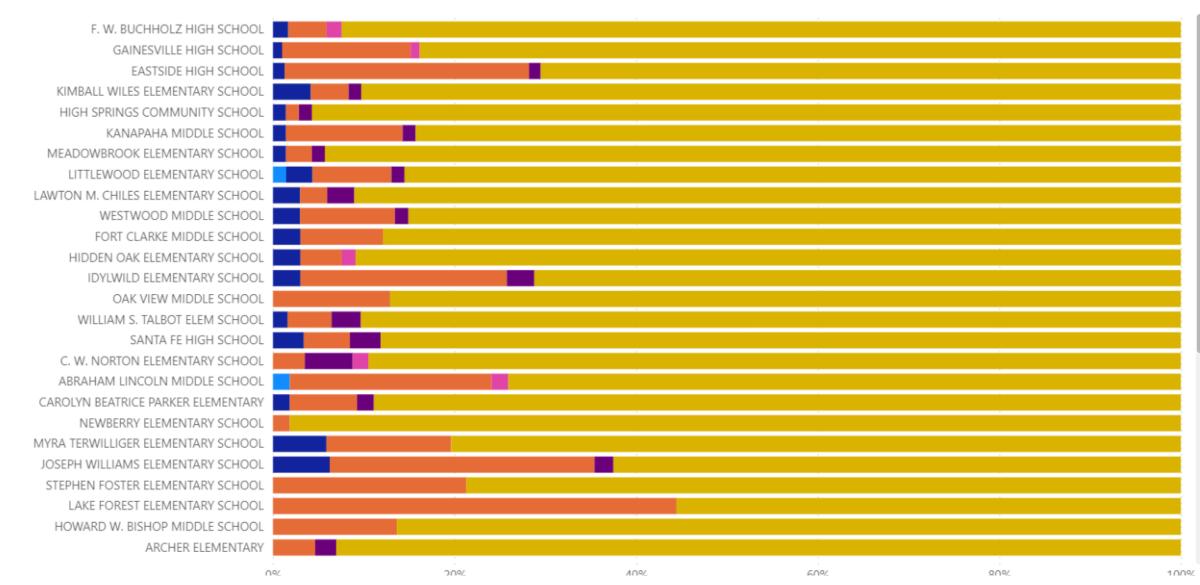


Grade	05	
School	Percentage Level 3 +	Number_of_Students
THE AND OWNED ON FLEMENTA BY COLLOOL	50.75	5.45

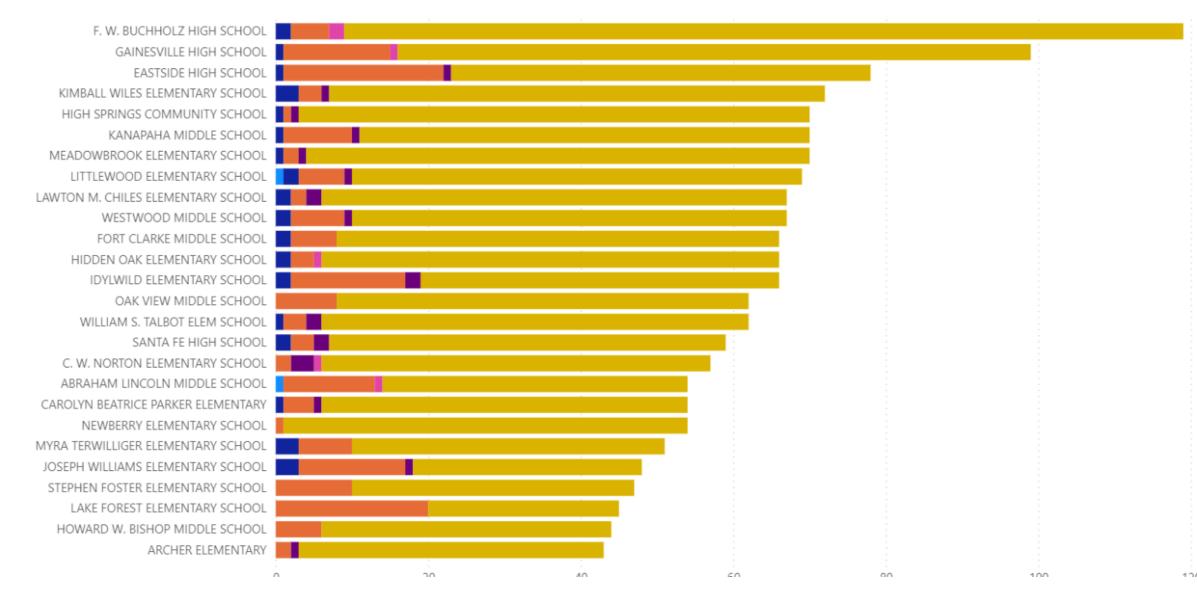
361001	refeelinge bever 5	rvamber_or_stadents
■ MEADOWBROOK ELEMENTARY SCHOOL	69.75	545
■ MICANOPY AREA COOPERATIVE SCHOOL IN	71.00	113
■ MYRA TERWILLIGER ELEM. SCHOOL	38.25	295
⊕ OAK VIEW MIDDLE SCHOOL	57.00	458
⊞ SIDNEY LANIER CENTER	4.00	28
■ STEPHEN FOSTER ELEMENTARY SCHL	61.00	369
	11.25	60
	61.25	88
	32.75	191



RaceType ● American Indian - Alaskan Native ● Asian ● Black - African American ● Multiracial ● Native Hawaiian - Pacific Islander ● Unknown ● White



RaceType ● American Indian - Alaskan Native ● Asian ● Black - African American ● Multiracial ● Native Hawaiian - Pacific Islander ● Unknown ● White

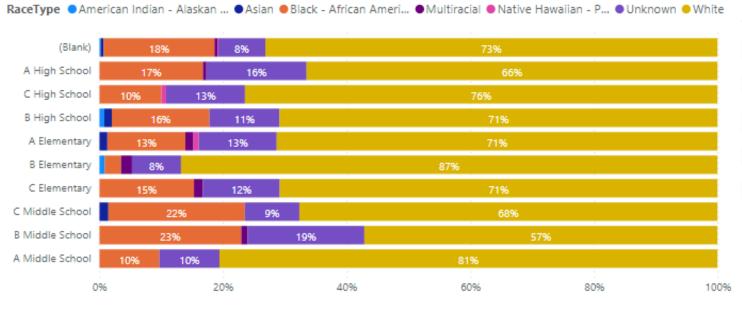


SchoolName	American Indian - Alaskan Native	Asian	Black - African American	Multiracial	Native Hawaiian - Pacific Islander	Unknown	White	Total
A Elementary		3	29	3	2	29	164	230
A High School	1		60	2		58	238	359
A Middle School			17			17	141	175
B Elementary	2	1	6	4		18	197	228
B High School	2	3	39			28	175	247
B Middle School		1	45	2		37	112	197
C Elementary			32	3		26	148	209
C High School	1	1	26	1	2	33	198	262
C Middle School		3	45			18	138	204
Total	6	11	295	15	4	264	1506	2101

SchoolName

- A Elementary
- ☐ A High School
 ☐ A Middle School
- ☐ B Elementary
- ☐ B High School
- ☐ B Middle School
- C Elementary
- C High School
- C Middle School

Staff Demographics

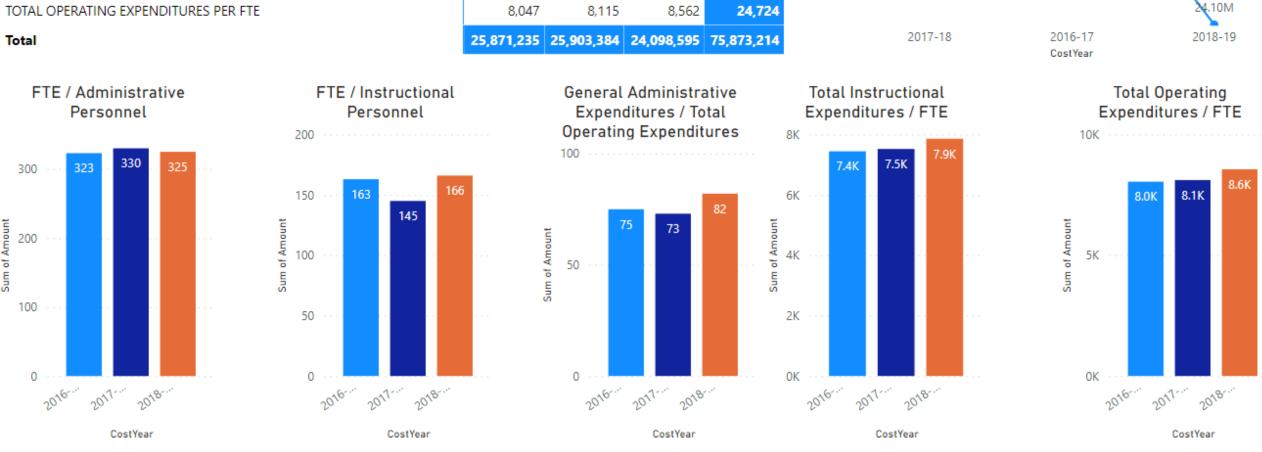


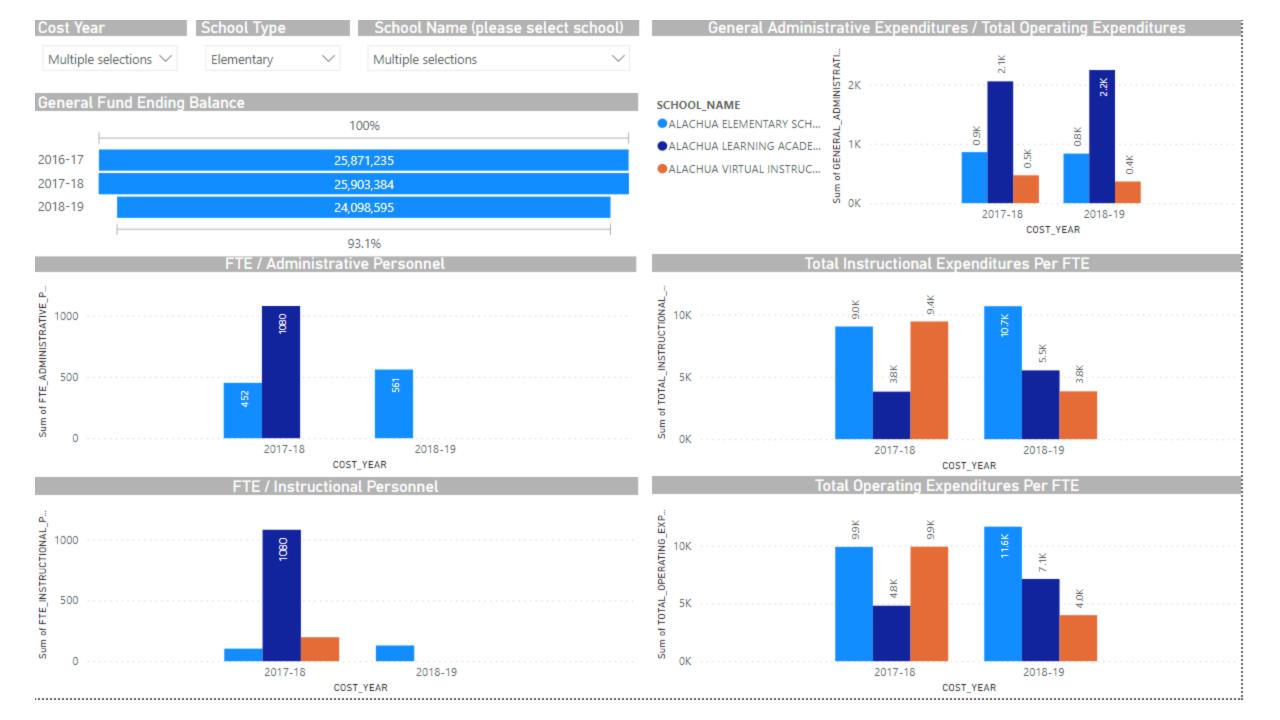
SchoolName	Average Teaching Experience
A Middle School	13.25
A High School	11.19
B Elementary	10.89
A Elementary	9.93
C High School	9.85
B High School	9.79
B Middle School	9.14
C Elementary	8.98
C Middle School	7.20
	6.45



Alachua County Public Schools: Financial Transparency

Description	2016-17	2017-18	2018-19	Total	General Fund Endin	g Balance (Assigned & Unassigned)	_
FTE/ADMINISTRATIVE PERSONNEL	323	330	325	978	•		
FTE/INSTRUCTIONAL PERSONNEL	163	145	166	474	25.90M	25.87M	
GENERAL ADMINISTRATIVE EXPENDITURES/TOTAL OPERATING EXPENDITURES	75	73	82	230	25.5M		
GENERAL FUND ENDING BALANCE CLASSIFIED AS ASSIGNED OR UNASSIGNED 6-30-19	25,855,183	25,887,199	24,081,599	75,823,981	4 25.0M		
TOTAL INSTRUCTIONAL EXPENDITURES PER FTE	7,444	7,522	7,861	22,827	24.5M · · · · · · · · · · · · · · · · · · ·		
TOTAL OPERATING EXPENDITURES PER FTE	8,047	8,115	8,562	24,724			24.10
Total	25,871,235	25,903,384	24,098,595	75,873,214	2017-18	2016-17 CostYear	2018
FTE / Administrative FTE / Instruct Personnel Personne		Expend	Administra ditures / To g Expendit	tal	Total Instructional Expenditures / FTE	Total Ope Expenditur	
300 323 330 325 150 163 145		700 ·····	75 73	of Amount	7.4K 7.5K 7.9K	8.0K By SK	8.1K







Needa Strategic Plan

- Re-examine Goals
- Evaluate the Goals,
 Objectives, and Outcomes of the past Strategic Plan
- Focus on Outcomes and Impact instead of Outputs.

Example: Goal 2 Strategic Plan

GOAL 2: To ensure a safe and orderly environment for students and staff that provides optimal conditions and opportunities for teaching and learning.

Timeline: Varies

	Outcomes	Timeline
a.	The district will decrease out-of-school suspensions by 10%.	2013-16
b.	The district will decrease referrals for fighting and bullying by 10%.	2013-16
c.	The schools will maintain an average daily attendance of 94% or above.	2013-16
d.	The district will monitor annual update of district's and schools' Crisis Plans, with input from community, parents, staff, and law enforcement.	2013-16
e.	The district will monitor annual update of district and schools' Code of Student Conduct, with input from community, parents, staff, and law enforcement.	2013-16

SYSTEMS OUTCOMES **OUTPUTS IMPACTS INPUTS** CHANGE Change in wider • \$\$\$ # Served · Change in

stakeholders

Change in

entire system

community

https://schaffercombs.com/intellectual-property-2/inputs-to-impact/

\$\$\$ Generated

Units delivered

People

Expertise

6

Goals of Educational Equity

Public schools are accountable for educating all learners to high academic standards and outcomes regardless of the differing characteristics of those learners.

https://www.idraeacsouth.org/



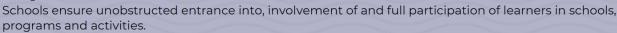
Comparably High Academic Achievement and Other Student Outcomes



Disaggregated data on academic achievement and other student outcomes should show high comparable performance for all identifiable groups of learners, and achievement and performance gaps should be virtually non-existent.



Equitable Access and Inclusion







Equitable Treatment

Patterns of interaction between individuals and within an environment should be accepting, valuing, respectful, supportive, safe and secure such that students feel challenged to be invested in the pursuits of learning and excellence without fear of threat, humiliation, danger or disregard.





Equitable Opportunity to Learn

At a minimum, learning opportunities should ensure that every child, regardless of characteristics and identified needs, is presented with the challenge to reach high standards and receives the requisite pedagogical, social, emotional and psychological supports to achieve the high standards of excellence that are established.





Equitable Resources

Resources – including money, time, qualified staff, appropriate facilities, materials, instructional hardware and software, and academic and other supports – must be distributed in ways to ensure that all students achieve high academic standards.





Accountability

All education stakeholders should accept responsibility and hold themselves and each other responsible for every learner having full access to quality education, qualified teachers, challenging curriculum, full opportunity to learn, and appropriate, sufficient support for learning so they can achieve at excellent levels in academic and other student outcomes.



Strategic Plan + Equity Plan

Change of Context

- COVID-19 Recovery
- 2yrs of ESSER Funds
- Need for Engagement

Propose

- Focus on ESSER and COVID Recovery
- Robust Community Engagement
- Move forward on Whole School Program Magnets
- Initiate Strategic Plan Development
- Redraw attendance zones after new strategic plan in place



Any Questions?

Thank you for your consideration