

Board of Education Meeting

December 13, 2021

Dr. Monique Felder, Superintendent







OHS Theatre Recognitions





Teacher of Excellence

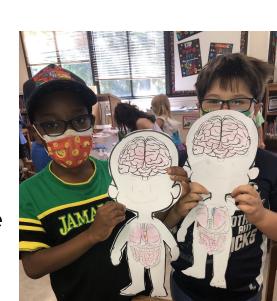




Mission Critical Moment

North Carolina Child Care Stabilization Grant

- Orange County Schools Afterschool Office was awarded more than \$2 million to support our Elementary 5-Star Licensed Afterschool Programs
- Funding will run through 2023
- Funding will be used for:
 - Staff Retention
 - Professional Development
 - Support students' academic achievement
 - Program Supplies Licensing Supplies
 - Literacy & Math Enrichment
 - Staff Recruitment Offer Full-Time Employment to Site Manager/Coordinator



Mission Critical Moment





Approval of Consent Agenda

Consent Agenda Items

- DTCC Career Coach Contract Extension
- Encore Technology e-Rate Contract
- Spectrum Contract Extension Bandwidth Extension
- Town of Hillsborough Easement Request at River Park Elementary
- CAPS Development Requests for December
- Forthright Advising Contract
- Addition of New Project Lead the Way Course
- Curriculum & Instruction Benchmark Education Decodable Text Contract
- Monthly Mask/Face Coverings per SB 654 Requirements

Meeting Outcomes

By the end of the meeting, Board members will have:

Taken action on:

- **Board Reorganization**
- COVID-19 Health & Safety Updates and Recommendations
- Report on 2022 Open/Limited/Closed Schools for Student Transfers and 0 School Choice to include Transportation to Choice Schools
- New Hope Position Request (Student Support Coach)
- Request for Educational Diagnosticians and the Primary Support Person

Received information/an update on:

- School Safety Updates
- Communications: Updated Logo & Electronic Upgrades
- Science of Reading (LETRS & ThinkCERCA)

COVID-19 Health & Safety Updates/Recommendations

Each month the administration reviews COVID-19 Health & Safety
updates with the Board of Education following recommendations from
the NC DHHS Strong Schools Toolkit, Orange County Health
Department, ABC Science Collaborative and Centers for Disease
Control in order to keep schools open for in-person learning.

COVID-19 Health & Safety Updates/Recommendations

Covid-19 Tracking Cases November 27 - December 7

School		STUDE	NT CASES		STAFF CASES							
	Primary Case	Secondary Case	Quarantine	Presumptive Positive	Primary Case	Secondary Case	Quarantine	Presumptive Positive				
Central	3	0	8	26	0	0	0	0				
Grady A Brown	1	0	4	25	0	0	0	3				
Efland-Cheeks	0	0	5	28	0	0	0	2				
Hillsborough	6	0	6	1	0	0	0	0				
New Hope	1	0	4	34	0	0	0	0				
Pathways	0	0	2	26	0	0	0	1				
River Park	1	0	7	43	0	0	0	1				
Elementary Totals:	12	0	36	183	0	0	0	7				
A.L. Stanback	4	0	1	22	0	0	0	2				
Gravelly Hill	0	1	1	14	0	0	0	2				
Orange Middle	3	0	7	15	0	0	0	3				
Middle Totals:	7	1	9	51	0	0	0	7				
Cedar Ridge	5	0	7	28	0	0	0	0				
Orange	4	0	6	12	0	0	1	2				
Partnership	0	0	0	1	0	0	0	0				
High Totals:	9	0	13	41	0	0	1	2				

Recommendations for December 13

The following recommendations are being aligned to provide the maximum ability to implement consistent guidelines for various areas and activities in schools in order to protect in-person learning. These recommendations are **based on cases of COVID-19**, **Community Transmission Rates and Vaccination Rates in Schools:**

- 1. Outdoor masking remains optional. Masks are required indoors and on school buses.
- 2. No physical distancing required for students outdoors except when students are eating. Recommend 3 ft to the extent possible.
- 3. Fans, visitors and individuals on a campus for events or activities, no physical distancing outdoors. Indoors individuals that are non-household members shall maintain at least 3 ft of physical distancing. Recommended 6 ft for individuals that are not fully vaccinated.

Recommendations for December 13

The following recommendations are being aligned to provide the maximum ability to implement consistent guidelines for various areas and activities in schools in order to protect in-person learning. These recommendations are **based on cases of COVID-19**, **Community Transmission Rates and Vaccination Rates in Schools:**

- 4. Students on a stage for band, concerts, plays or performances, no physical distancing required. Recommend 3ft as feasible.
- 5. Students in band, chorus and physical education classrooms utilize the same indoor physical distancing requirements of 3 ft due to the nature of physical exertion, singing, performing, etc.
- 6. Physical distancing requirements for students may be more restrictive or less restrictive by campus indoors based on student vaccination rates and/or cases of secondary in-school transmission of COVID-19.

The safety of students and staff is a top priority for OCS

- The district works closely with the Orange County Sheriff Department and the Hillsborough Police Department along with members of the Orange County Emergency Management Services and the NC Department of Public Safety.
- Elements of a comprehensive safety programming includes fire prevention, environmental health, physical security, health and wellness, school threat assessments, inclement weather response and anonymous reporting systems.
- The district has previously utilized national consultants from Safe Havens International to conduct onsite campus reviews.

Safe School Plans, Training & Communication

- The district utilizes school safety plans that are updated annually and reviewed with School Resource Officers assigned to each campus.
- The planning for school safety includes measures for **Prevention**, **Protection**, **Mitigation and Response**.
- Active shooter tabletop exercises are performed annually. Following students returning to schools from the pandemic, school lockdown drills will continue with a minimum of one lockdown drill taking place in the fall and a two lockdown drills (soft and hard) each spring.
- Following each drill parents will be notified. Anytime there is a situation on a campus the mass notification system will be utilized to keep parents informed.

Safe School Plans, Training & Communication

- The district utilizes school safety plans that are updated annually and reviewed with School Resource Officers assigned to each campus.
- The planning for school safety includes measures for **Prevention**, **Protection**, **Mitigation and Response**.
- Active shooter tabletop exercises are performed annually. Following students returning to schools from the pandemic, school lockdown drills will continue with a minimum of one lockdown drill taking place in the fall and a two lockdown drills (soft and hard) each spring.
- Following each drill parents will be notified. Anytime there is a situation on a campus the mass notification system will be utilized to keep parents informed.

Priority Safety Initiatives

- Door lock and hardware review to ensure all doors are able to be closed and secured during a lockdown. This work involves district staff and the use of outside vendors to ensure any backlog in facility work orders for door or lock issues is corrected. The district is reviewing additional barrier devices and push button lock mechanisms to enable a door to be locked without a key.
- New radio systems for emergency communications on each campus.
- Finalization of the new security camera systems on all campuses
- Installation of door access controls on additional doors on each campus with outdoor learning as a result of the pandemic

Priority Safety initiatives

- Communication to families on the availability of gun locks free of charge from the Orange County Sheriff Department
- Full utilization of the See Something Say Something anonymous reporting
 APP for direct reporting to the 24/7 call center and or 911.
- Threat assessments conducted by a comprehensive team including counselors, social workers, school administrators, staff and the school resource officer.
- Complete Stop the Bleed training for all staff. Secondary students may complete a virtual course with parent permission. Place kits in schools.



ACTION: Approval of the COVID-19 Health & Safety Recommendations





Student Assignment Policies

- Policy 4120: Admission to the Orange County Schools
- Policy 4125: Student Assignment and Transfers
- Regulation 4125-R&P: Regulations & Procedures



Definitions

Discretionary Transfers:

Students who are domiciled *within* the boundaries of the Orange County Schools and have requested to attend a school other than the one assigned to their attendance zone.

Discretionary Admissions:

Students who are domiciled *outside* the boundaries of the Orange County Schools and have requested to attend a school in the district. If accepted, tuition of \$4,367 is charged unless the student qualifies for an exemption as listed in policy.



Definitions

Open Schools:

Schools without significant capacity concerns

Limited Capacity Schools:

Schools that are approaching the specified capacity limit and are presumptively closed to transfers

Closed Schools:

Schools that are projected to exceed the capacity limits during the next school year.



School Buildings and Capacity

	Year Built	Year Built Square Feet		Membership 11/15/2021	Available Seats	Level of Service	
Central Elementary	1952	52,492	428	299	129	0.70	
Efland-Cheeks Global Elementary	1952	64,316	455	482	-27	1.06	
Grady Brown Elementary	1974	74,016	490	411	79	0.84	
Hillsborough Elementary	1952	51,106	420	422	-2	1.00	
New Hope Elementary	1991	100,164	526	533	-7	1.01	
Pathways Elementary	2000	85,282	540	319	221	0.59	
River Park Elementary	1956	70,812	502	557	-55	1.11	
All Elementary	53 years	498,188	3,361	3,023	338	0.90	
A.L. Stanback Middle	1995	136,000	740	654	86	0.88	
Gravelly Hill Middle	2006	123,600	700	462	238	0.66	
Orange Middle	1968	107,620	726	540	186	0.74	
All Middle	31 years	367,220	2,166	1,656	510	0.76	
Cedar Ridge High	2002	256,900	1,500	1,065	435	0.71	
Orange High	1962	213,509	1,399	1,373	26	0.98	
Partnership Academy	2006	6,600	40	34	6	0.85	
All High	31 years	477,009	2,939	2,472	467	0.84	
All Schools	43 years	1,342,417	8,466	7,151	1,315	0.84	

Students enrolled in the OCS Online Academy are counted in the school where they were originally assigned for the 2021-22 school year.

ORANGE COUNTY SCHOOLS FIRST CHOICE FOR FAMILIES

Student Membership

As of November 15, 2021	K	1	2	3	4	5	6	7	8	9	10	11	12	Total	SAPFO Capacity	Avail. Seats
Central	54	48	49	56	53	39								299	428	129
Efland-Cheeks Global	77	76	91	81	80	77								482	455	-27
Grady Brown	62	66	61	78	67	77								411	490	79
Hillsborough	73	74	74	70	67	64								422	420	-2
New Hope	92	79	90	94	86	92								533	526	-7
Pathways	43	46	50	59	68	53								319	540	221
River Park	71	85	96	97	86	122								557	502	-55
A.L. Stanback							197	221	236					654	740	86
Gravelly Hill							167	133	162					462	700	238
Orange Middle							183	172	185					540	726	186
Cedar Ridge										308	285	274	198	1,065	1,500	435
Orange High										422	340	333	278	1,373	1,399	26
Partnership										12	10	8	4	34	40	6
Total	472	474	511	535	507	524	547	526	583	742	635	615	480	7,151	8,466	1,315

Students enrolled in the OCS Online Academy are counted in the school where they were originally assigned for the 2021-22 school year.



Availability

Discretionary transfers and discretionary admissions are available only for schools designated "Open" and "Limited Capacity." The administration does not have authority to grant any new requests for discretionary transfers or admissions to any closed school.

Exceptions:

- Students already assigned to the requested school as transfer students who are asking to remain at that school
- Siblings (including step and foster siblings) of a student who is already enrolled and will remain enrolled at the requested school during the school year requested
- Children of full-time employees of the Orange County Schools who are requesting reassignment to an appropriate grade-level school that is also the primary work site of the parent/employee.

Such requests may be denied at the discretion of the administration if granting the request would require a reallocation of additional staff or mobile additional classroom space to the requested school.

The transfer window for online discretionary transfer applications is February 1–28.

Approval Priorities for discretionary transfers to non-choice schools:

- 1. Students domiciled within district boundaries who are already attending the requested school and are renewing their previously-approved transfers.
- 2. Current students domiciled within district boundaries requesting reassignment to a school attended by a sibling, including step and foster siblings.
- 3. Other current students domiciled within district boundaries requesting reassignment.
- 4. Out-of-district students requesting admission to the Orange County Schools.

The administration will deny all transfer requests that would cause the school to exceed state or local class size requirements.

Policy 4125 Approval Guidelines

- Students domiciled within district boundaries will be allowed to attend school with a sibling approved to attend or return to the school for the 2022–23 school year.
- Students domiciled within district boundaries will be allowed to attend a
 designated Choice School if they are offered a seat in the lottery for their
 requested school through the lottery process.
- Students whose parents/guardians are district employees will be allowed to attend either the school where their parents are primarily assigned or the school for their appropriate grade level assigned to the location where their parents work.



School Capacity Designations

Open Schools (Capacity less than 85%):

- Central Elementary
- Grady Brown Elementary
- Pathways Elementary
- Gravelly Hill Middle
- Orange Middle

Closed Schools (Capacity at 95% or greater):

- Efland-Cheeks Global Elementary
- New Hope Elementary
- River Park Elementary
- Orange High

Limited Capacity Schools (Capacity at 85–94%):

A.L. Stanback Middle

Recommendations for 2022-2023

- A. Due to state class size mandates, the administration recommends not approving new K–3 transfer requests except for the following condition:
 - K–3 students domiciled within district boundaries will be allowed to attend designated open or limited capacity schools with up to 15% of seats available in the desired grade level.
- B. The Superintendent or designee may allow additional K–12 transfer requests outside of the transfer window in order to ease overcrowding at over-capacity schools or to eliminate class size exceptions.

Choice Program Options: Enrollment Through Lottery Processes

On an annual basis, the Board will determine, based on recommendations from the administration, the number of seats in each designated choice program to be filled by application. Seats are determined at the time lotteries are held in order to ensure returning students have the opportunity to remain. (Policy 4125)

- Central Elementary School: Engineering is Elementary
 No capacity restrictions at this time
- Hillsborough Elementary
 Kindergarten (72 spaces)
 Grades 1–5 (Limited depending on returning students)
- Efland Cheeks Global Elementary
 Closed for new Choice students due to overcrowding
- Cedar Ridge High School
 IB Program only (40 spaces per grade)



Important Dates

November, 2021

November 8: Tuition Rate for 2022–23 (\$4,367) set by Board of Education in accordance with student funding rates set by the Orange County Board of County Commissioners

November 15: SAPFO (Schools Adequate Public Facilities Ordinance) Membership Submission to Orange County Planning

December, 2021

December 13: Recommendation to BOE for 2022–23 transfer options

January, 2022

January 1–31: School Choice Transfer and Admission application window opens/closes

January 21: Annual Notice of Student Assignment Letters sent home to students



Important Dates

February, 2022

February 1–14: School Choice application review and family notification

February 1–28: General discretionary transfer and admission application window opens/closes

February 15: Kindergarten and new student registration begins

March, 2022

General discretionary transfer and admission applications are processed

April, 2022

April 4–8: Notifications to families regarding transfer applications are sent

Administration Recommendations for 2022-2023

- A. That Central, Grady Brown, and Pathways Elementary Schools and Gravelly Hill and Orange Middle Schools are designated Open; A.L. Stanback Middle School is designated Limited Capacity; and Efland-Cheeks Global, New Hope, and River Park Elementary Schools and Orange High School are designated Closed; and,
- B. New K-3 transfer requests will not be approved unless there is more than 15% capacity available at the desired grade level; and
- C. The Superintendent or designee may allow K–12 transfer requests outside of the transfer window in order to ease overcrowding at over-capacity schools or eliminate class size exceptions, and
- D. The Superintendent is authorized to establish school bus transportation for students enrolled in Board approved Choice Schools/Programs to the extent feasible, along existing bus routes or by establishing new bus routes within the current school bus fleet.

Questions, Feedback & Action

ACTION: Approval of the Superintendent's Recommendation for Discretionary Transfer and Admission Options for the 2022-23 school year.



Request for New Position for New Hope Elementary School

Student Support Coach

- Based on school data and in support of identified needs
- Will provide student support services to students
- Will use Title I funding



Questions, Feedback & Action

ACTION: Approval of the Superintendent's recommendation for a Behavior Interventionist Specialist for New Hope Elementary School using the school's Title 1 Funds



Request for Educational Diagnosticians and the Primary Support Person Position

Currently, there is a backlog of special education referrals and re-evaluations due to COVID-19 school closures and school psychologist vacancies.

The following positions will expedite the evaluation process as EC Assessments are due within 90 days or by the 3 year reevaluation date.

Educational Diagnosticians will help by:

- Completing the Educational Portion of the Assessment
- obtaining any needed rating scales and conducting the required classroom observations
- Entering information into the IEP documents
- Attending meetings to interpret the results

Primary Support Person will help by:

- Monitoring the student during the virtual evaluation process
- Managing the document exchange between the OCS school and the virtual psychologist

These 2 positions will allow the school psychologists to complete their portion of the assessment in a more timely fashion.

Questions, Feedback & Action

ACTION: Approval of the Superintendent's recommendation for Educational Diagnosticians and the Primary Support Person Position





BRAND & STYLE GUIDE

Updated Logo

Updated Logo & Electronic Updates

As part of a communications review, both qualitative and quantitative, it was determined that OCS needed to establish a primary logo and brand guide.

- Due to a number of transitions at the district level, there were inconsistencies with the district logo and branding.
- Based on phone calls and emails received at the district level we are often confused with other Orange Counties (i.e. Florida, California).
- Human Capital has expressed the need for district branding for more effective recruitment.
- Included as part of the strategic planning process.



Google Image Search Screenshot



Orange County Schools, NC - Home | Facebook facebook.com



Orange County School District / Homepage orangecountyfirst.com



The Connectory theconnectory.org



Orange County Schools to close until ... newsoforange.com



Operations & Facilities / Transportation orangecountyfirst.com



Orange County Schools will be online ... abc11.com



2021 Niche Standout Schools in Orange ...



Jobs with Orange County Schools topschooljobs.org



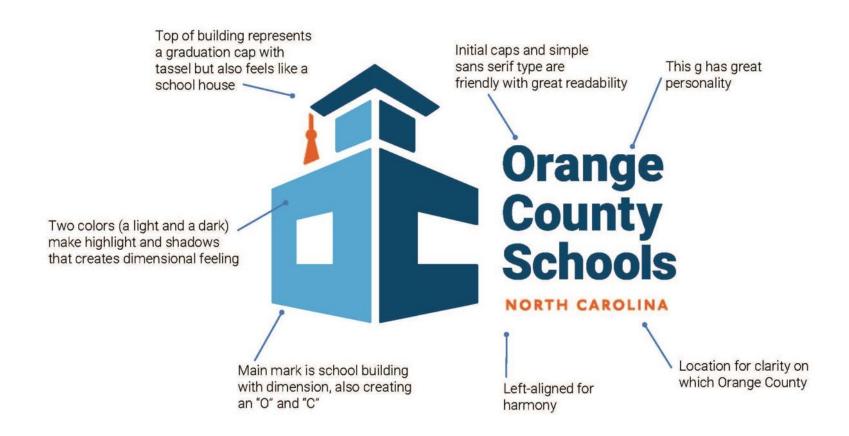
Orange County NC Gov ... mobile.twitter.com



Updated Primary Logo



Updated Primary Logo



Updated Logo Variations





SECONDARY





ENGAGE. CHALLENGE. INSPIRE.

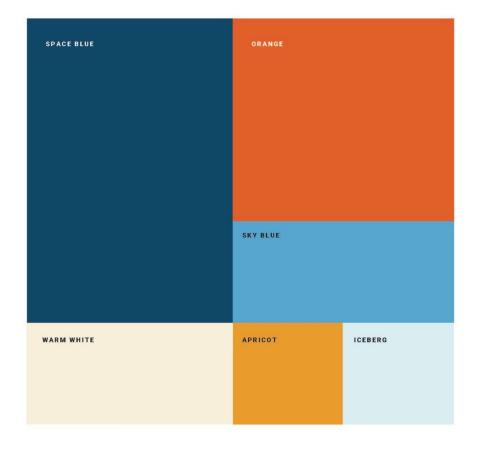


BRANDING GUIDE

Colors & Fonts

Color Palette

Our primary color palette of space blue, sky blue, and orange are vibrant and saturated. Use these primary colors in combination with the lighter supporting hues in our palette (the bottom row) to create contrast.





Color Value Reference

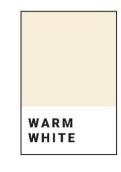












CMYK (PRINT)
100/68/30/18
PANTONE (PRIN
PMS 3025 C

PANTONE (PRINT)
PMS 3025 C

RGB (DIGITAL)
0/78/118

HEX (DIGITAL)
004E76

CMYK (PRINT) 0/75/100/0

PANTONE (PRINT)
PMS 165 C

RGB (DIGITAL) 242/101/34

HEX (DIGITAL) F26522 CMYK (PRINT) 62/16/0/0

PANTONE (PRINT)
PMS 2915 C

RGB (DIGITAL) 82/173/225

HEX (DIGITAL)
52ADE1

CMYK (PRINT) 16/0/2/0

PANTONE (PRINT)
PMS 642 C

RGB (DIGITAL) 210/237/246

HEX (DIGITAL)
D2EDF6

CMYK (PRINT) 0/40/100/0

PANTONE (PRINT)
PMS 2011

RGB (DIGITAL) 250/166/26

HEX (DIGITAL)
FAA61A

CMYK (PRINT) 3/5/14/0

PANTONE (PRINT)
PMS 2011 (14% TINT)

RGB (DIGITAL) 245/236/218

HEX (DIGITAL) F5ECDA



Typography

Roboto Black All Caps Widely Tracked for section headings or subheads

Roboto Slab Regular for large feature type and headlines

Roboto Regular Easy-to-read sans serif set with generous leading for clean, modern feel in body copy

LOREM IPSUM DOLOR

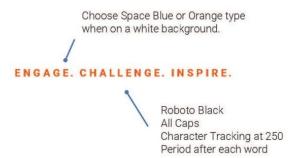
Lorem ipsum dolor sit amet, consectetuer adipiscing elit sed diam euismod laoreet

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex ea commodo consequat. Duis autem vel eum iriure dolor in hendrerit in vulputate velit esse molestie consequat, vel illum dolore eu feugiat nulla facilisis at vero eros et ac cumsan et iusto odio dignissim qui blandit praesent luptatum



Tagline

ENGAGE. CHALLENGE. INSPIRE.







Website Refresh





Website & Electronic Banner Ads













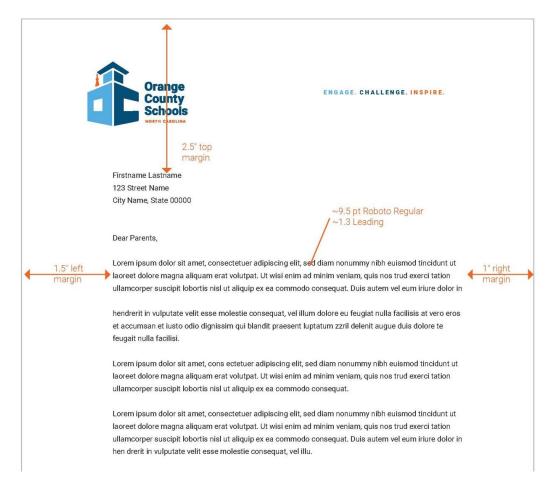


Stationery





Digital Letterhead





Questions & Feedback





2021-2026 Strategic Plan GOAL 1: TEACHING TOMORROW'S LEADERS

TEACHING TOMORROW'S LEADERS: Through a Multi-Tiered System of Support (MTSS), all learners will excel by having access to and benefiting from rigorous curriculum and instruction that is research/evidence based to prepare them for college, career, and civic engagement.

Equity Emphasis (Equity Plan Goals 1, 2 & 3): Identify and address inequities in curriculum and instruction, in order to close the achievement, access and opportunity gaps.

KEY STRATEGIES

- 1. OCS will develop, implement, monitor, and continuously improve a deployment plan for multi-tiered systems of support to provide all students access to rigorous and differentiated core instruction to increase academic growth for all students.
- 2. OCS will develop, implement, monitor and continuously improve a plan to ensure that all students can read on grade level at every grade.
- 3. OCS will reduce opportunity and achievement gaps by ensuring equity in curricula, instruction, environment, and culture.
- 4. OCS will reduce the number of students retained in 9th grade.

The Science of Reading Grades Pre-K-5

Orange County Schools

"Once you learn to read, you will be forever free."

~Frederick Douglass~

The Science of Reading: Our Why

Being a proficient reader has an impact on a student's future. Literacy impacts access to education, economic development, and life outcomes.

Literacy is a human right.

Children who are not reading at a proficient level by fourth grade are four times more likely to dropout of high school before graduating.

Students from low-income neighborhoods who cannot read with proficiency are six times more likely to leave high school without a degree.

70% OF ALL INCARCERATED ADULTS CANNOT READ AT A 4TH GRADE LEVEL.



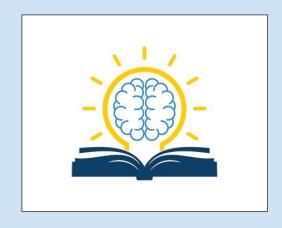
What is the Science of Reading?

The term "science of reading" refers to the research that reading experts, especially cognitive scientists, have conducted on how we learn to read.

It is a vast interdisciplinary body of scientifically-based research about reading, writing, and issues related to reading.

The research has been conducted *over decades across the world*, and is derived from thousands of studies in multiples languages.

The science of reading has culminated in evidence to inform how proficient reading and writing develop, why some people have difficulty, and how we can most effectively improve student outcomes in reading.



What the Science of Reading is NOT?

- an ideology or philosophy,
- a fad, trend, new idea, or pendulum swing,
- a political agenda,
- a one-size-fits-all approach,
- a program of instruction
- a single, specific component of instruction such as phonics



What Does the Science of Reading Tell Us?

The Science of Reading shows us that all young students' brains learn to read proficiently in a very *consistent* way.

When reading instruction is aligned with cognitive science, nearly 95% of students can learn to read with systematic, sequential, explicit, and cumulative reading instruction that is aligned with the science of reading.



Gough & Tunmer, 1986; Hoover and Gough, 1990

The Simple View of Reading

Decoding

Ability to apply soundsymbol relationships to read words



Language Comprehension

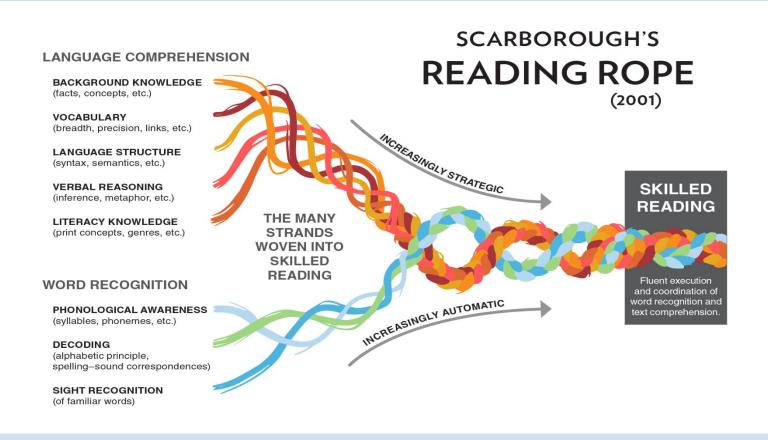
Ability to understand spoken language



Reading Comprehension

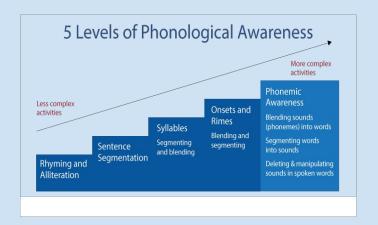
(Gough & Tunmer, 1986; Hoover & Gough, 1990)

Scarborough's Reading Rope



Phonological Awareness

Phonological awareness is the ability to recognize and manipulate the spoken parts of sentences and words.





Phonological Awareness

\checkmark

Administration Look Fors and Data Points V

K-2	3-5	6-12
Teacher-directed whole-group mini lesson (<i>Heggerty</i>)	Tier II and Tier III intervention groups (Bridge the Gap)	Review historical data for specific students: • HillRAP reports
Consistent progression of skills through each lesson	Intervention groups led by teacher, TA, or interventionist	 Corrective Reading reports WIDA Speaking & Listening reports
Lesson capped at 12 minutes	Intervention groups based on specific phonological skill	Students who get flagged for ORF
Teacher modeling of hand motions		Orti
Student engagement of hand motions	Progress monitoring data by PA skill during MTSS conversations	
Student errors do not prompt reteaching or stopping of the lesson		
Data Points: PSF, NWF, Heggerty Assessments	Data Points: PSF, NWF, Heggerty Assessments, aimsweb alternate assessments	

Decoding

Decoding, often called phonics, is the ability to translate letters into sounds. It refers to the reader's ability to understand the systems of relationships between letters and sounds in a language.

/s/ sat	/ t /	/p/ pan	/n/ nose	/m/	/a/	/ e /	/ i /	/o/ otter
/g/ goat	/ d / dog	/ k /	/r/ run	/ h / hat	/ u /	/ai/	/ee/	/igh/
/ b / bus	/ f /	/ L /	/ j /	/ v / van	/oa/	/oo/	/oo/	/ar/
/w/ wish	/ x / fox	/y/ yell	/ Z /	/qu/	/or/ fork	/ur/	/ow/	/oi/
/ch/	/sh/ship	/th/ (unvoiced) think	/th/	/ng/sing	/ear/	/air/	/ure/	/er/





Decoding

Administration Look Fors and Data Points



K-2	3-5	6-12
Teacher-directed whole-group mini lesson (<i>Letterland</i>)	Teacher-directed whole-group instruction or differentiated small group (<i>From Phonics to Reading</i>)	Review historical data for specific students: • HillRAP reports
Consistent progression of skills	Consistent opportunities for students to decode and encode new skills	 Corrective Reading reports All WIDA Reports (Reading,
Consistent opportunities for students to decode and encode new skills	Independent practice	Listening, Speaking, & Writing Reports)
Independent practice	Clear transfer of phonics skills to authentic texts	 Students who get flagged for ORF
Use of decodable readers	Tier II and Tier III intervention groups by skill Decodable readers for students in Tier II and Tier	Intervention groups created in response to AIMSweb ORF
Date Points: All DIBELS 8 assessments, Letterland Assessments,	III phonics groups	response to Annowed Ord
spelling inventories	Progress monitoring data by PA skill during MTSS conversations	
	Date Points: All DIBELS 8 assessments, From Phonics to Reading Assessments, spelling inventories	

Sight Recognition

Sight recognition refers to all the words we can read **accurately** and **effortlessly**.

Did you know...

Starting in 3rd grade, it is estimated that "skilled orthographic mappers" anchor 10-15 new words a day into their sight word memories.

Literate adults have a sight word memory of 30,000 to 70,000 words.



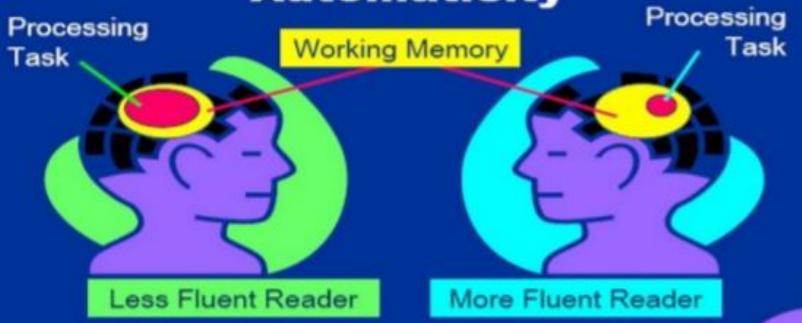
Sight Recognition

\checkmark

Administration Look Fors and Data Points

K-5	6-12
High frequency word practice	Fluency activities that build automaticity and prosody
Multisensory word practice	
Fluency activities that build automaticity and	Explicit vocabulary instruction
prosody	Intervention groups created in response to AlMsweb ORF, Fluency, & Silent Reading Fluency
Independent word work that practices decoding and encoding	data
	Word work that practices decoding and encoding
Data Points: All DIBELS 8 assessments, Letterland assessments, From Phonics to Reading assessments, AIMSweb ORF & SRF	Data Points: AIMSweb ORF & SRF

Working Memory and Automaticity



Language Comprehension

Background Knowledge	Facts, concepts, academic vocabulary, etc.	Ex: Knowledge-building read alouds
Vocabulary	Breadth, precision, links, etc.	Ex: Vocabulary in context
Language Structure	Syntax, semantics, etc.	Ex: Sentence types
Verbal Reasoning	Inference, metaphor, etc.	Ex: Figurative language, poetry
Literacy Knowledge	Print concepts, genres, etc.	Ex: Nonfiction text features

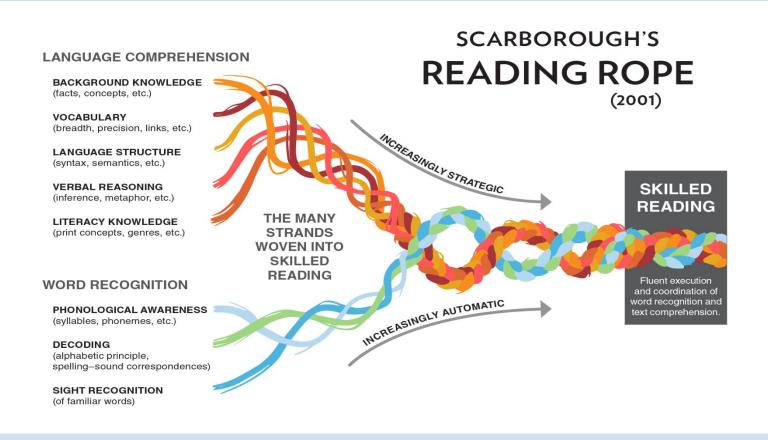
Language Comprehension

/

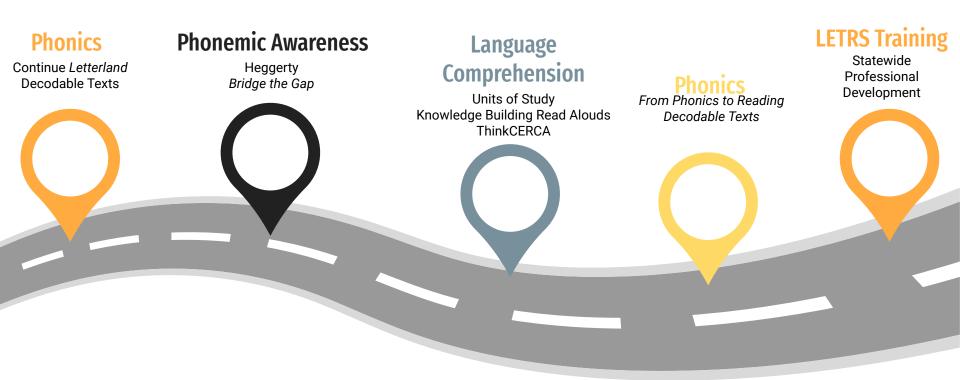
Administration Look Fors and Data Points

K-5	6-12
Knowledge-Building Read Alouds	Knowledge-Building Read Alouds
Units of Study in Reading and Writing	Units of Study in Reading and Writing
Newsela	Newsela
ThinkCERCA	ThinkCERCA
Scaffolding Up - All students have access to grade-level texts and standards	Scaffolding Up - All students have access to grade-levels text and standards
Strategy Groups	Strategy Groups
Frontloading content and vocabulary, especially for EL and EC students	Frontloading content and vocabulary, especially for EL and EC students
	Intervention groups created in response to AIMSweb SRF, RC, & VOC data

Scarborough's Reading Rope



Orange County Schools Science of Reading Roadmap



Building Capacity: LETRS Training (NCDPI Required)

Who	Requirements
All K-5 teachers All EC resource teachers All ESL teachers One instructional coach	8 units over the course of two years 168 hours of coursework (equates to two hours per week) Online coursework, synchronous sessions, required readings, and bridge to practice application in the classroom 90 minute pre-assessment prior to beginning LETRS training. Unit Assessment at the end of each unit with 80% proficiency for certificate. *OCS would like to have PLC time to collaborate on coursework and application.
All pre-kindergarten teachers (countywide)	4 units over the course of one year Online coursework, synchronous sessions, required readings, and bridge to practice application in the classroom Pre-assessment and post-assessment on course content 37 hours

Building Capacity: LETRS Training (NCDPI Required)

Who	Requirements
One administrator per site	4 units over the course of one year
NC pre-kindergarten site administrators	Self-paced online coursework, two days of synchronous learning, professional learning assignments, and bridge to practice application in the classroom Pre-assessment and post-assessment on course content
	The additional and poor addition of deared deficing

Building Capacity: LETRS Training OCS funded

Who	Requirements
All ES Principals All ES Assistant Principals ES and MS Literacy Coaches ES Reading Interventionists MTSS leaders District support staff	8 units over the course of two years 168 hours of coursework (equates to two hours per week) Online coursework, synchronous sessions, required readings, and bridge to practice application in the classroom 90 minute pre-assessment prior to beginning LETRS training. Unit Assessment at the end of each unit with 80% proficiency for certificate.

What Does the Science of Reading Tell Us?

When reading instruction is aligned with the Science of Reading, nearly 95% of students can learn to read with systematic, sequential, explicit, and cumulative reading instruction.

ThinkCERCA In Action Grades 6-12

The CERCA Framework is a scaffolded approach to literacy that helps students develop their critical thinking skills. ThinkCERCA's expert-designed lessons walk students through the process of analyzing content-rich texts and multimedia to construct cohesive argumentative, informational, or narrative writings.

How it works: CERCA--Daily Routine

• Claim, Evidence, Reasoning, Counterargument, Audience

November - May

ELA: At least 3 prompts

Social Studies: At least 2 prompts

January - May

• Math: At least 1 prompt

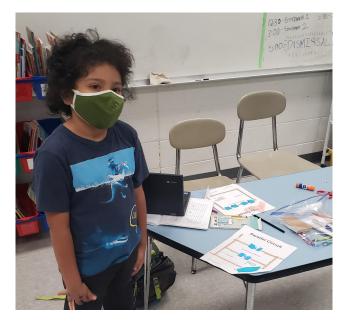
Science: At least 1 prompt

CERCA Slides: Indigenous Actors and Agents of Change

CERCA Slides: Bullying

ThinkCERCA Fidelity Measures (Look Fors)

- If you ask a student to identify their claim and why they selected their claim, what do they say?
- Can students give examples of each component of the CERCA Framework?
- Does the teacher have the CERCA Framework Poster on the walls?
- Is the CERCA Framework referred to during instructional time?







FOR THEM WE MUST!

Questions & Feedback

