# Student Outcomes

Goal 1 Interim Measure 1.1

Board Update April 22, 2025







Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)



Administrative Window	Grade	Report Date
BOY - Beginning of Year	Kindergarten	Nov 12, 2024
BOY - Beginning of Year	1 & 2	Dec 10, 2024
MOY - Middle of Year	Kindergarten	Apr 22, 2025
MOY - Middle of Year	1 & 2	May 13, 2025
EOY - End of Year	Kindergarten	Aug 12, 2025
EOY - End of Year	1 & 2	Aug 26, 2025

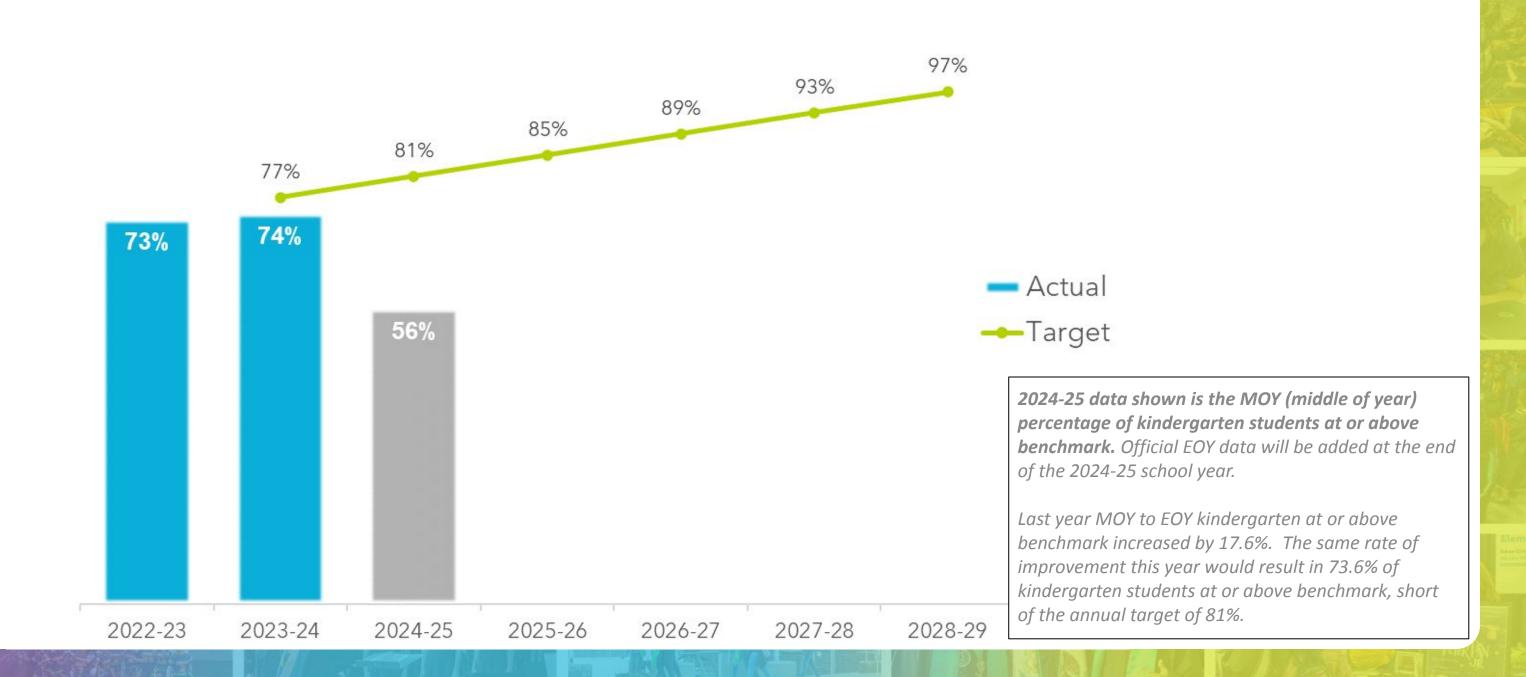




Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



DIBELS - At/Above Benchmark % Kindergarten





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



	2022-23	202	3-24	2024	4-25	202	5-26	202	<b>6-27</b>	202	7-28	2028	3-29
Goals for 2024-25	Baseline	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual	Target	Actual
Increase the percent of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2023) to 81% (June 2025)	73%	77%	74%	81%		85%		89%		93%		97%	



% of Kindergarten <b>Grade</b> Students At/Above Benchmark						
Interim Measure	2022-23	2023-24	2024-25			
Middle of Year (MOY)	54.3%	56.4%	56.4%			

2024-25 data shown is the MOY (middle of year) percentage of kindergarten students at or above benchmark. Official EOY data will be added at the end of the 2024-25 school year.

Last year MOY to EOY kindergarten at or above benchmark increased by 17.6%. The same rate of improvement this year would result in 73.6% of kindergarten students at or above benchmark, short of the annual target of 81%.

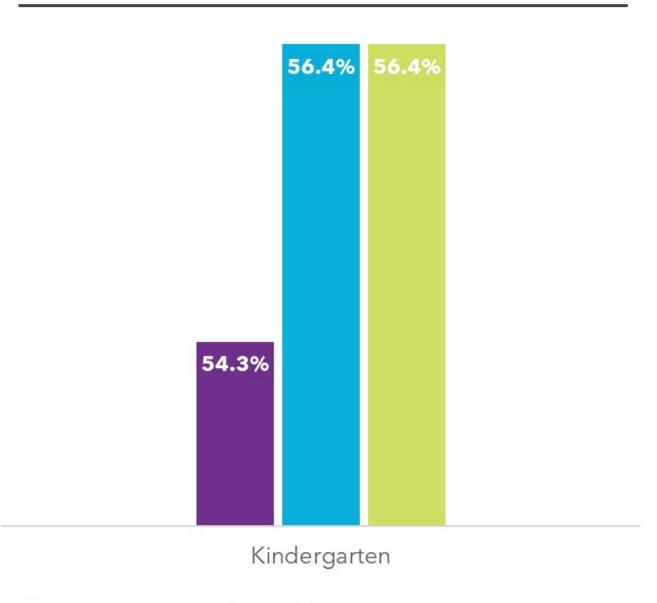




Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)







\*This graph contains Middle of Year data and is not intended to be directly compared to Goal 1 End of Year targets.

■ 2022-23 MOY

■ 2023-24 MOY

2024-25 MOY



Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



### **DIBELS - MOY**

Kindergarten

9,482	Total Students
7,681	Total Students Needed to Reach Target (81%)
5,346	Current Students At/Above Benchmark
2.335	Additional Kindergarten Students Needed to Reach Target





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### 2024-25 Kindergarten Grade MOY Subtest Data

### Letter Naming Fluency (LNF):

• 58% of Kindergarten students are are able to accurately and automatically identify letter names.

### Phoneme Segmentation Fluency (PSF):

• 44% of Kindergarten students are able to identify individual speech sounds in a word.

### Correct Letter Sounds in Nonsense Word Fluency (CLS NWF):

• 56% of Kindergarten students have strong skills in letter-sound recognition.

### Words Decoded Correctly in Nonsense Word Fluency (WRC NWF):

• 42% of Kindergarten students are able to apply phonics skills to read unfamiliar (nonsense) words.

### Word Reading Fluency (WRF):

• 52% of Kindergarten students recognize words automatically, which is essential for reading fluency.



Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



Directly Goal Aligned Projects	Indirectly Goal Aligned Projects
P01: Provide Comprehensive Curriculum & PD P02: High Dosage Tutoring P03: Core Action Walkthroughs P05: High Needs Vacancy Monitoring P07: Learner Profiles and Future Pathways P08: Career Exploration via Community Partnerships P10: MTSS for Accelerated Learning P11: Family & Community Partnership Communication P12: Providing Variety of Opportunities P13: Community Partnerships & Student Wellness P14: Attendance P15: SEL & Student Discipline P16: Recruitment & Retention P18: Onboarding New Employees P19: Compensation & Incentive Plans P20: Professional Development P22: Staff Wellness P24: District Wide Coaching Model P35: Family Academy P37: Summer Programming	P06: SIP Planning & Alignment P09: Pre-K Opportunities P17: Housing P21: Succession Planning P23: District Planning P25: Districtwide Performance Management Evaluation Systems P26: Work Order Process P27: Business Modernization System P28: Device Life Cycle Protocol P29: Preparation for Transition to Infinite Campus P30: Service Now P31: Data Reporting Platform Modernization P32: Data Driven Continuous Improvement P33: Al P34: Local and State Coalitions P36: Internal Communication Structures





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



Project 01 (P01): Provide Comprehensive Curriculum and Professional Development

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Inputs to date:

- Update and make available K-2 resources for teaching early literacy effectively for all students have, including resources for instructing multilingual learners, students with disabilities, advanced learners.
- Provide professional development for K-2 master teachers to ensure understanding about how to support teachers with using those curricular resources effectively
- Provide professional development for K-2 teachers to ensure understanding about how to use those curricular resources effectively

#### Outputs to date:

- 100% of master teachers and teachers have access to K-2 resources for teaching early literacy, including resources for instructing multilingual learners, students with disabilities, advanced learners
- 92% of K-2 master teachers attended required professional development; 98% of respondents' answers reflected understanding of the knowledge based questions
- 1,285 K-2 teachers attended the required February early release day professional development; 99% of respondents' answers reflected understanding of the knowledge based questions.

To strategically support Finishing the Year Strong with a focus on the highest weighted DIBELS subtests:

- (Master Teacher PD): All master teachers will develop a plan to support teachers in using DIBELS resources.
- (Leadership Meeting): School leaders will review DIBELS resources for providing extra word reading practice during Skills Block and at home.
- (Early Release Day): All K-2 teachers will view a video on how to incorporate extra word reading practice into Skills Block and at-home activities.
- (Family Academy on the Go): Families and community partners will review the DIBELS resources being sent home for additional word reading practice, along with access to the Summer learning materials.





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



### Project 02 (P02): High Dosage Tutoring\*

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Inputs to date:

- Selected a representative group of schools from each performance area for implementation based on student data, school infrastructure, and school academic needs.
- High dosage tutoring for kindergarten students has been delivered by one partner, reaching approximately 400 students in 19 schools with high academic need.
- Analyzed MOY student data to determine schools that could potentially be a part of a K-2 pilot in the 2025-2026 school year.

#### Outputs to date:

- These schools have made the necessary staff infrastructure changes to support high dosage tutoring in a one on one setting.
- There is evidence of implementation success in these schools.
- School and district leaders have worked closely with partners to support schools.
- A dashboard could be implemented to help us to monitor student progress between benchmark assessments.

#### Next Steps:

- Expand the number of Schools based on analysis of EOY Assessment Results for the 2025 - 2026 School Year.
- Conduct a discovery session with school leaders of schools that have the highest rates of increase with kindergarten students in reading to learn about replicable practices.
- Progress monitoring Dashboard: Regularly assess student progress using formative assessments, such as DIBELS for reading and i-Ready for math.





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### Project 03 (P03): Core Action Walkthroughs (CAWS)

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Inputs to date:

- Master Teachers (MTs) conducted collaborative group visits to eight elementary schools to align on the Core Actions and establish coaching strategies for their PLCs and teachers.
- Instructional Specialists and Curriculum Specialists collaborated through Core Action Walks and providing school support for teachers and Master Teachers.
- Every elementary school was visited by both Curriculum Specialists and Instructional Specialists at the beginning and/or middle of the year.

#### Outputs to date:

- Core Action Walks have shown more evidence of activity launches and academic monitoring in classrooms, which were topics of previous Master Teacher PDs.
- In classrooms where the adopted curriculum is being implemented with integrity, evidence of Core Actions is more consistently observed.
- Feedback from Master Teachers (MTs) on professional development, including school observations, has been overwhelmingly positive and impactful, as evidenced by surveys, ratings, and knowledge-based assessments. MTs have created a supportive community, effectively using strategies for coaching conversations with teachers.

#### Next Steps:

- Maintain ongoing instructional walks with Master Teachers and SPA leaders to identify trends, patterns, and coaching opportunities that enhance student discourse and engagement for PLCs and teachers.
- Curriculum Specialists will continue to develop PD for Master Teachers that align with the CAW ratings specifically focusing on Core Action 2 and 3, aiming to foster deeper student engagement, enhance student discourse, improve understanding, and boost formative assessment data.
- Align communication to send out and refine resources for teachers and MTs.





Increase the percent of K students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



### Project 10 (P10): MTSS for Accelerated Learning

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Inputs to date:

- Students in grade K have completed their MOY i-Ready assessment in addition to their DIBELS screening assessment
- There were 4053 Kinder students identified for consideration of a Tier 2/Tier 3 reading plan.
- Per Branching Minds 1613 of these students have active plans in the platformed for reading

#### Outputs to date:

- 96% of kindergarten students (9,873 out of 10,
   272) have been assessed in reading (i-Ready)
- 52% of kindergarten students have made progress towards annual typical growth (Typical Growth is the average annual growth for a student at their grade and baseline placement level)
- 12% of students spend 1-9 minutes on their instructional pathway; 27% 10-29 minutes; 59% spend 30 minutes or more
- Kindergarten students complete an average of 4 lessons per week with a 78% pass rate

#### Next Steps:

- SPA and District Leaders will continue to monitor usage data at the school performance area and district level to ensure alignment to district goals.
- School Leaders will continue to monitor students' annual typical growth and stretch growth at the school level to accelerate learning and close instructional gaps in Kindergarten reading.





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### Project 14 (P14): Attendance

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Planned Inputs to date:

- Required training with social workers to review attendance practices and job role expectations around attendance
- Strategic support from district social work leadership team for all schools with a 25% chronic absenteeism rate or higher:
  - Met with each social worker one-on-one
  - Attended attendance review meetings or Student Services PLC at all schools to discuss interventions
- Training with administrators, social workers and counselors on when you can unenroll students that no longer live in North Carolina
- Presented the importance of attendance to parents at the March Coffee and Conversations session

#### Outputs to date:

- 90% of social workers attended initial training on attendance practices
- District social worker team met with 100% of school social workers (84 total) with a 25% chronic absenteeism rate or higher to discuss the continuum of interventions to improve attendance
- 58% of elementary schools currently have an attendance ratio of 92% or higher
- 2,392 school social worker home visits have been documented to determine root causes

#### Next Steps:

- Regular cadence of meetings with the transportation department to problem-solve barriers, particularly for McV students
- Partnership with Meaningful Medicine grant to support both medical and mental health needs for students with attendance concerns
- In collaboration with Strategic Partnerships, regular meetings with multiple community partners together to in order to have a single vision for engagement, rather than competing initiatives
- Continue the regular cadence for monitoring attendance data at the district and school level in response to chronic absenteeism student data





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



Project 05 and 16 (P05 & P16): High Needs Vacancy Monitoring & Recruitment and Retention

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Planned Inputs to date:

- Continued implementation of school support conducted by staff from Teacher Leader Pathway, Beginning Teacher Development and Support and CMS Teacher Residency programs
- Meet with 311 K-6 alternatively licensed teachers in the district to ensure they are on track for their next license and retained in the district.
- CMS now has a registered NC Apprenticeship program. This launches our TA-Teacher program in Elementary Ed at UNCC. Addition partnerships are being developed.
- CMS Career Fair has over 2000 registrations. This year the Career Fair includes a Housing Expo.
- Actively recruiting and meeting with all student teachers in the areas of K-6 teacher

#### Outputs to date:

- Monitor progress toward teacher retention target
  - Target is to not have fewer than 98% of teacher positions filled for more than 2 months of the school year
  - Current performance is 99%
- Monitor current teacher vacancies districtwide
  - For the 24-25 school year there are 37 K-6 teacher vacancies districtwide
  - For the 25-26 school year there are 79 K-6 teacher vacancies for the 25-26 school year
- CMS Teaching Residency has 120 candidates for next school year

#### Next Steps:

- Additional recruitment personnel will be are hired as part-time support during peak hiring season and will focus on high need vacancy areas and priority staffing schools
- Draft and publicize the 2025-26 recruitment campaigns and events
- Revise and execute on the school based Retention and Development plans as part of the 25-26 SIP plans.
- Expand the CMS STEP (Student to Educator Program) program at 4 additional high schools.
   Utilize grant funding to build relevant curriculum and experiences for students who are interested in teaching as a profession
- In the Fall, the first TA-Teacher cohort will begin their coursework. The first cohort will be K-62 25 focused.



Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



### Project 18 (P18): Onboarding New Employees

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Planned Inputs to date:

- Implement weekly onboarding for any teacher who
  is hired during the school year and is new to
  Charlotte-Mecklenburg Schools
- Utilize continuous onboarding structures like Affinity Groups and Early Release Day Competency-focused PD
- Adjusted onboarding content and structures based on feedback
- Survey participants of onboarding program 45 days after onboarding to get teacher stakeholder feedback regarding the effectiveness of district onboarding efforts

#### Outputs to date:

- 1303 teachers have completed the onboarding program for the 2024-25 school year.\*
  - o 657 of the 1,303 teachers who have completed onboarding are alternatively licensed.
  - 409 of the 1,303 teachers who have completed onboarding are K-6 teachers.
- 100% of teachers new to CMS for the 24-25 school year have had an onboarding experience.
- 82% of staff completing post onboarding survey indicate they feel as if they are happy with and belong at their school site.
- 80% of staff completing post onboarding survey indicate they feel as if they are happy with and belong in CMS.

#### Next Steps:

- Use survey participants of onboarding program 45 days after onboarding to determine effectiveness and to inform improvement to onboarding content and/or structures for Crown Academy 2025
- Track retention rate of beginning teachers during transfer fair and hiring
- Create Summative Dashboard to track cohort data around NCEES Standards to help inform
   Onboarding and professional development opportunities
- Use year end dibels data to inform onboarding program content





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)



### Project 11 (P11): Family and Community Partnership Communication

Inputs
What happened Q3 and Q4



Outputs to Date What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Planned inputs to date:

- Finalized inventory of current resources available for families to support their scholar's learning outside of the school day and ensure all resources are family-friendly and accessible
- Identified gaps in resources and collaborated with departments to fill the needed areas
- Collaborated with CMS Communications and Technology to determine the best marketing and end-user experience for families and external stakeholders

#### Outputs to date:

- Supported departments to ensure all family-facing resources were centrally housed on the CMS website
- Organize comprehensive district family-facing resources by grade span to allow for easy navigation and access to resources
- Initial communication with webmaster to identify the vision and layout of The Family Portal

#### Next Steps:

- Review first draft of wireframe layout for the The Family Portal with the CMS Webmaster
- Promote The Family Portal by collaborating with CMS
   Communications to bring awareness of districtwide
   resources to school staff and families
- Support school based understanding of The Family Portal to communicate resource availability to families in a timely manner





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### Project 35 (P35): Family Academy

Inputs
What happened Q3 and Q4



Outputs to Date
What did we learn?



Strategic Adjustments
Plan for Q4 and 2025 - 2026?



#### Planned inputs to date:

- Expanded 2024-25 Family Academy
  - Virtual, in-person, and on-demand offerings (virtual sessions ensure accessibility, language inclusion, and on-demand recordings)
  - In-person sessions have been hosted at Ada Jenkins Center, Belmont Center, McClintock MS, Central United Methodist Church, and Southside Homes
- Published Family Academy banner on CMS
   Homepage for consistent advertising to families
- Created and delivered posters in the top CMS languages to advertise at all schools
- Organized Family Academy on Demand by focus area for easy navigation

Charlotte-Mecklenburg Schools

#### Outputs to date:

- 4,631 families have engaged in Family Academy sessions
- 1,444 families have attended 12 Family Academy sessions directly aligned to Goal 1, including:
  - K-5 Academic Learning Updates: Unpacking Module 1
  - o Rutinas Familiares para el Exito Escolar
  - Unpacking the DIBELS Home Connect Letter for K-3
  - K-5 Academic Learning Updates: Unpacking Module 1
  - Understanding MTSS and My Role as a Parent within the Framework
  - Understanding the Tests Your Students Take (2 sessions)
  - Understanding Parent Reports K-12
  - Lectura Activa / Active Reading
  - Understanding End-of-Year Assessments K-12
  - o April Family Academy on the Go!
- Provided Family Academy Posters in multiple languages to 21 community organizations

#### **Next Steps:**

- Continue collaboration with CMS Departments and community partners to offer timely sessions to meet the needs of families
- Continue expansion of community footprint to bring awareness of available resources in the community
- Continue to refine feedback process to increase usable response data
- Strengthen marketing and communication efforts to engage families from identified schools



# Appendix





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### Goal 1 - MOY % of Students At/Above Benchmark Kindergarten

		<u> </u>			
Student Group	2024-25 MOY (%)	2024-25 BOY (%)	Current Compared to 2024-25 BOY	2023-24 MOY (%)	Current Compared to 2023-24 MOY
All	56	43	+13	56	0
Asian	77	68	+9	74	+3
Black	59	47	+12	54	+5
Hispanic	34	20	+14	37	-3
Native American	39	43	-4	44	-5
Two or More	70	55	+15	68	+2
White	73	56	+17	75	-2
ML	33	19	+14	33	0
Students with Disabilities	40	36	+4	36	-4

## Supporting Documentation Table of Contents

- 1 Overall Goal 1 MOY Performance Data
- 2 Next Step in Response to Kindergarten MOY Data
- 3 Additional Kindergarten Instructional Information

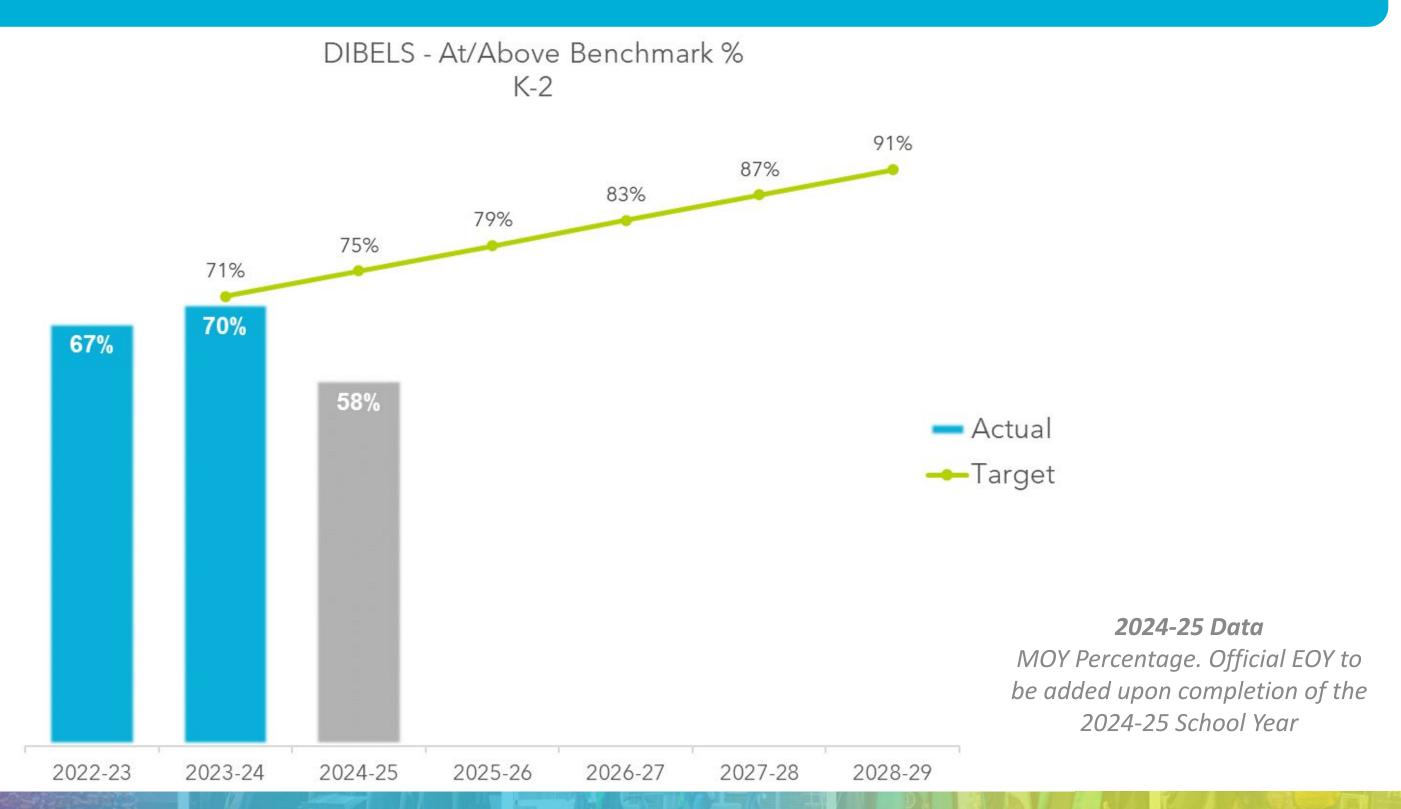


# 2024-25 K-2 Overall Middle of Year (MOY) DIBELS Performance





Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)





Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)

	2022-23	202	3-24	2024	4-25	202	5-26	202	6-27	202	7-28	2028	3-29
Goals for 2024-25	Baseline	Target	Actual										
Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)	67%	71%	70%	75%		79%		83%		87%		91%	

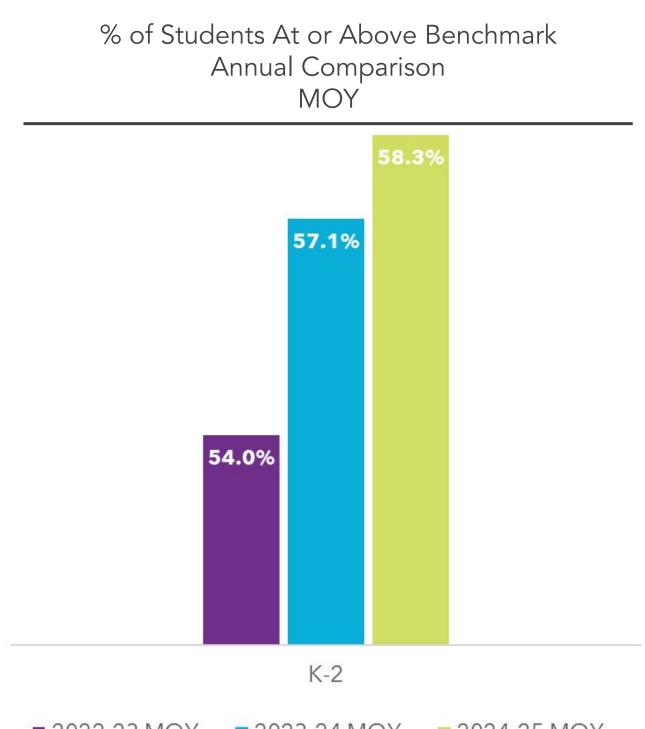


% of K-2 Students At/Above Benchmark							
Interim Measure	2022-23	2023-24	2024-25				
Middle of Year (MOY)	54.0%	57.1%	58.3%				





Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)



<sup>\*</sup>This graph contains Middle of Year data and is not intended to be directly compared to Goal 1 End of Year targets.



Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)

DIBELS - MOY K-2

30,414	Iotal Students
22,811	Total Students Needed to Reach Target (75%)

17,736 Current Students At/Above Benchmark

5,075 Additional K-2 Students Needed to Reach Target





Increase the percent of K-2 students scoring at or above benchmark in early literacy as measured by DIBELS from 67% (June 2023) to 91% (June 2029)

Goal 1 - MOY % of Students At/Above Benchmark K-2

Student Group	2024-25 MOY (%)	2024-25 BOY (%)	Current Compared to 2024-25 BOY	2023-24 MOY (%)	Current Compared to 2023-24 MOY
All	58	52	+6	57	+1
Asian	81	77	+4	79	+2
Black	57	52	+5	53	+4
Hispanic	39	32	+7	39	0
Native American	54	55	-1	62	-8
Two or More	72	66	+6	69	+3
White	77	68	+9	78	-1
ML	36	29	+7	34	+2
Students with Disabilities	37	35	+2	31	+6

# Next Steps in Response to Middle of Year (MOY) DIBELS Data



# DIBELS Composite Score Calculations

Subtests are weighted differently based on their predictive value for reading proficiency risk, with subtests like Oral Reading Fluency (ORF) carrying more weight. Understanding these weights is important because they influence the composite score, which provides a comprehensive measure of a student's reading ability, helping educators make informed instructional decisions

Grade	Subtest score	Weight
	LNF BOY	35.44
	LNF MOY/EOY	8.86
I/:	PSF	4.13
Kindergarten	NWF-CLS	14.93
	NWF-WRC	3.56
	WRF	5.62
	LNF	10.72
	PSF	2.13
	NWF-CLS	23.13
First	NWF-WRC	7.79
	WRF	13.51
	ORF-WRC	25.36
	ORF-ACC	0.25

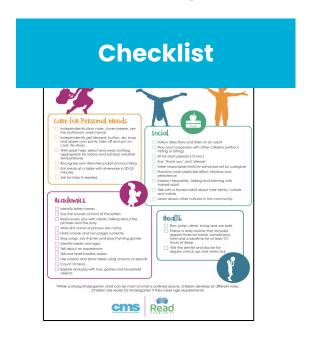
Grade	Subtest score	Weight
	NWF-CLS	32.74
	NWF-WRC	10.95
Second	WRF	21.26
Second	ORF-WRC	35.36
	ORF-ACC	0.15
	MAZE	4.28
	NWF-CLS	40.02
	NWF-WRC	11.80
Th:l	WRF	19.83
Third	ORF-WRC	39.42
	ORF-ACC	0.09
	MAZE	4.79

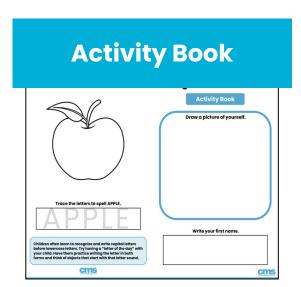


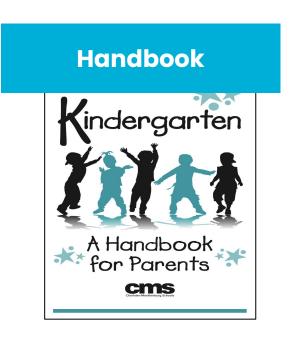
# Kindergarten Readiness

Every spring, CMS elementary schools plan events to help transition children who will attend kindergarten next year. Smooth transitions to school make a difference to student outcomes. The resources are translated into the top 10 languages.









Transition to Kindergarten CMS Webpage



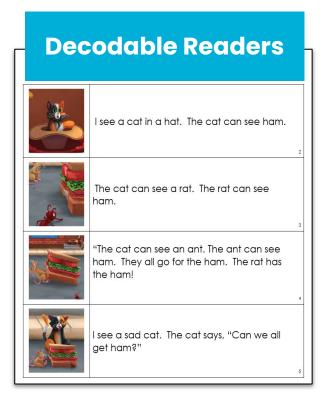
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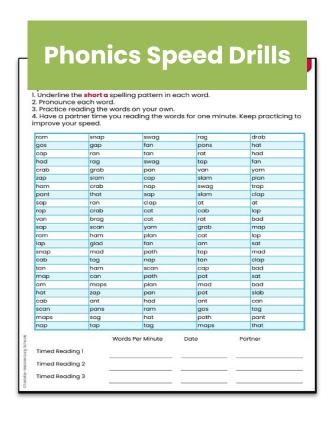


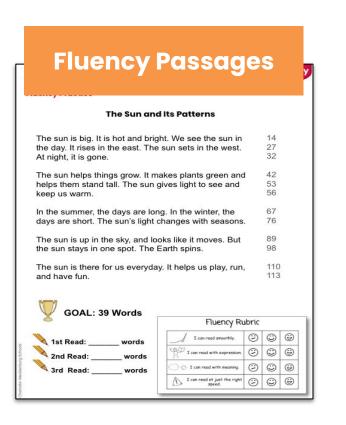
# DIBELS Extra Practice

The following resources will be incorporated into Skills Block and sent home for extra practice to target specific high priority DIBELS subtests.

	DIBELS Focus	Decodable Readers	Phonics Speed Drills	Fluency Passages
K	Nonsense Word Fluency (Correct Letter Sound)			
1	Nonsense Word Fluency (Whole Word Reading) Oral Reading Fluency			
2	Nonsense Word Fluency (Whole Word Reading) Oral Reading Fluency			







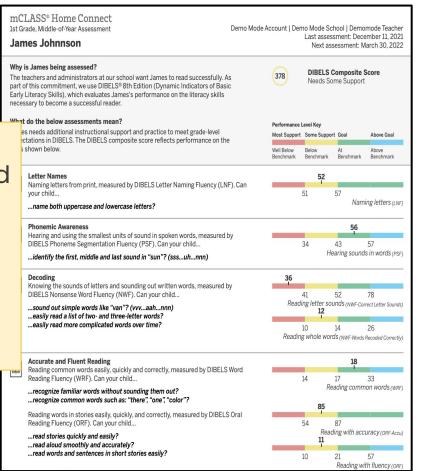


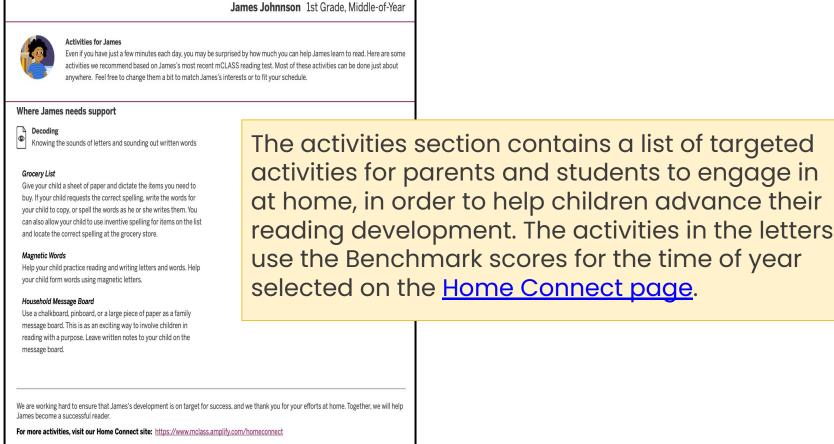
Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### Project 11 (P11): Family and Community Partnership Communication

As part of the Read to Achieve legislation (Policy KNEC-002), the DIBELS Home Connect letter is sent home for all K-3 students after each benchmark administration to communicate student progress and resources to support at home. After receiving the Home Connect Letter, parents may access the mclass Home Connect site for resources that can be used to practice and reinforce literacy skills.

The skills review section shows how the measures relate to skills development and provides descriptive examples for each skill. Skills display on progress bars, which indicates performance on each measure. The closer students are to the goal, the less support they need. The skill being measured displays beneath each bar.



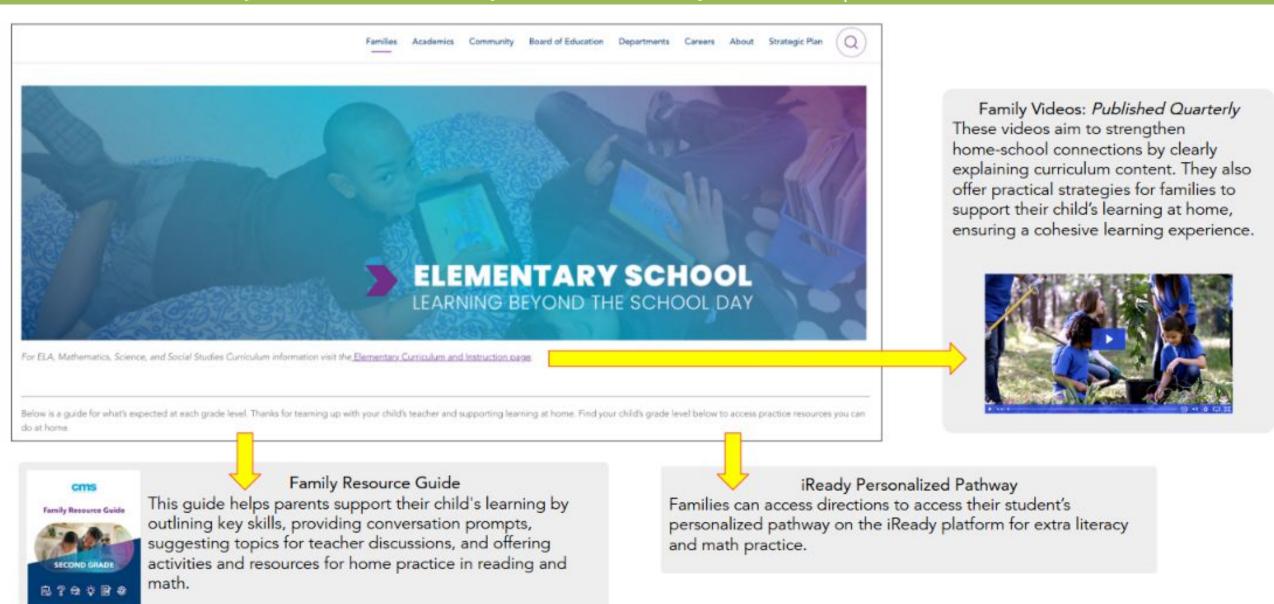






Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### Project 11 (P11): Family and Community Partnership Communication







Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

# Individual Reading Plan - IRP

An Individualized Reading Plan should be developed for students in grades K-3 demonstrating a below or well below benchmark composite based on results of BOY or MOY DIBELS® 8 benchmark assessment.

### **Individual Reading Plan**

### Determining Which Students Need an IRP

An Individual Reading Plan (IRP) shall be developed for any student in kindergarten through third grade demonstrating difficulty with reading development based on the results of either:

- The first diagnostic or formative assessment of the school year or
- The first diagnostic or formative assessment of the second semester of the school year.





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

# **Progress Monitoring**

### **Progress Monitoring**

Progress monitoring is still required and should occur between each benchmark window to guide instruction. The frequency of progress monitoring should be based on student data to inform and determine instructional adjustments and supports. Please refer to guidelines as stated in the <a href="#equation-2020">2020</a>
<a href="mailto:DIBELS">DIBELS</a>® 8 Edition Administration and Scoring Guide. (pgs. 94-98)</a>

Table 4.1. Recommended Progress Monitoring Frequency

Grades	Subtests	At Risk (red)	At Some Risk (yellow)
K-3	PSF, NWF, WRF, ORF	Every 2 weeks	Every 4 weeks
4-8	ORF	Every 2-3 weeks	Every 4-5 weeks
2-8	Maze	Up to 2 times between benchmarks	Up to 2 times between benchmarks





Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### Response to Benchmark

Skills Block Microphase  Deep Dive	Cycles Introduced Grade-Level Core Instruction	Basic Reading Skills & Common EL Instructional Practices Kindergarten Instructional Practices First Grade Instructional Practices Second Grade Instructional Practices	What students are working on	iReady (iReady Teacher Assigned Lessons)	DIBELS Measures
Late Pre-Alphabetic	Kindergarten Module 1 C1: "a," "t" C2: "h," "p" C3: "n," "c" C4: "m," "r"  Kindergarten Module 2 C5: "v," "s" C6: "g," "i" C7: "I," "d," "f" C8: "k," "y" C9: "x," "a," "u" C10: "b," "o," "w" C11: "j," "e," "z"	Phonemic Awareness (PSF) -Phonemic Play -Phonemic Blending & Segmentation -Rhyme Time  Letter Knowledge/Alphabetic Principle (LNF, NWF) -Getting to Know Letters -Articulatory Gestures -Letter-Sound Chant	Beginning to understand and identify letters Beginning to understand letter sounds Beginning to form letters Identifying syllables orally Understanding concepts about print: one-to-one matching, understanding letters come together to make words Understanding that words are separated by spaces in print Understanding directionality of words left to right, top to bottom, and page by page Identifying the beginning and ending sounds of a word Hearing shared sounds in words Segmenting initial sounds in the pronunciations of words Recognizing how letters symbolize initial sounds in words Understanding shared sounds in words Segmenting initial sounds in the pronunciation of words Identifying and producing rhymes	On Your Own: Recognize Rhyme Blend Words with Two or More Syllables Break Up Words with Two or More Syllables Blend Sound Parts in Words Find and Say Beginning Sounds Find and Say Ending Sounds Find and Say Beginning Vowel Sounds Find and Say Middle Short Vowel Sounds Find and Say Middle Short Vowel Sounds Letter Learning: Mm, Tt Letter Learning: Rr, Dd Letter Learning: Pp, Cc Letter Learning: Aa, Nn Letter Learning: Gg, li Letter Learning: Kk, Vv Letter Learning: Jj, Ww Letter Learning: Uu, Yy Letter Learning: Xx, Zz Letter Learning: Ee, Qq	Kindergarten Letter Naming Fluency (LNF) Phonemic Segmentation Fluency (PSF) Nonsense Word Fluency (NWF) Oral Language (OL) Vocabulary
Early Partial Alphabetic	Kindergarten Module 3 C12: "sh," "ch," "th" C13: /a/ words C14: /i/ words C15: /u/ words C16: /o/ words C17: /e/ words C18: compare all short vowel words	Phonemic Awareness (PSF) -Phonemic Play -Phonemic Blending & Segmentation  Letter Knowledge/Alphabetic Principle (LNF, NWF) -Getting to Know Letters -Articulatory Gestures -Letter-Sound Chant  Early Phonics & Alphabetic Decoding (NWF, WRF) -Phonemic Blending and Segmentation	Identifying letters Identifying letter sounds Forming letters Beginning to decode and spell CVC and VC words Recognizing consonant digraphs—ch, th, sh Recognizing and producing rhyming words Manipulating individual phonemes in one-syllable words Isolating and pronouncing the beginning, medial and ending sounds in CVC words Correlating letter and sound connections	On Your Own: Blend Words with Continous Sounds Break Up Words with Continous Sounds Blend Words with Stop Sounds Break Up Words with Stop Sounds Add Beginning Sounds to Make Words Add Final Sounds to Make Words Substitute Beginning Sounds to Make Words Substitute Final Sounds to Make Words Find and Say Long Vowel Sounds Read Words with Short o	Kindergarten Letter Naming Fluency (LNF) Phonemic Segmentation Fluency (PSF) Nonsense Word Fluency (NWF) Oral Language (OL) Vocabulary



# Additional Kindergarten Instructional Information



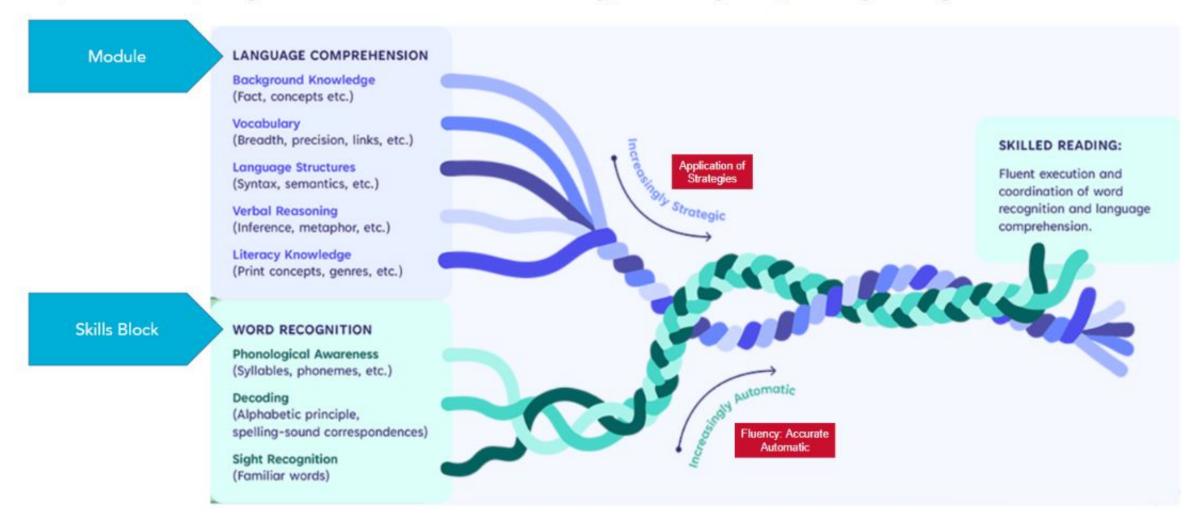


Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 73% (June 2023) to 97% (June 2029)

### Project 01 (P01): Provide Comprehensive Curriculum and Professional Development

#### Addressing Language Comprehension and Word Recognition

The Reading Foundations Skills Block (K-2 Skills Block) and the Content-Based Literacy Modules (Module Lessons) are aligned to the science of reading. The K-2 Skills Block focuses on phonics-based instruction grounded in reading science, helping students develop essential decoding skills, fluency, and comprehension. The Module Lessons utilize trade books, authentic literature, and high-interest texts to build students' content knowledge, critical thinking abilities, and reading and writing skills.



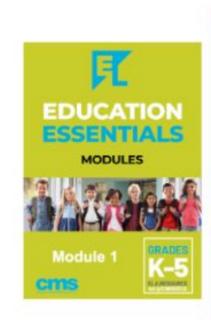


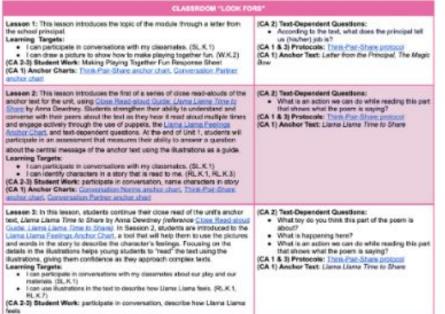


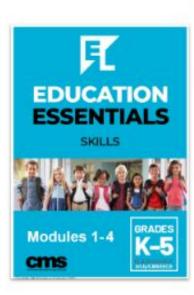
Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### Project 01 (P01): Provide Comprehensive Curriculum and Professional Development

Professional learning for school leaders equip school leaders with the tools to effectively observe and support K-5 educators in implementing high-leverage instructional practices within the ALL Block and Skills Block lessons. School leaders will explore strategies within upcoming units that empower students to take ownership of their learning, with a focus on the following key practices: learning targets, check for understanding, total participation techniques, culture of grappling, strategic questioning, student engagement with protocols, deepening student discourse, and co-constructing anchor charts.













Increase the percentage of Kindergarten students scoring at or above benchmark in early literacy as measured by DIBELS from 74% (June 2024) to 81% (June 2025)

### Project 01 (P01): Provide Comprehensive Curriculum and Professional Development

#### **Teacher Tidbits**

#### Published Weekly

Provides concise previews of upcoming lessons, highlighting key assessments, engagement strategies, and areas needing extra attention. These overviews help teachers stay organized and informed for effective instruction. Teachers can watch or listen to the videos during their commute, planning time, or PLC meetings.

#### **Kindergarten Tidbits**

October 14 - 18, 2024

#### ELA

Skills Block Lessons will focus on; Lesson 16, students are introduced to the letters "C" and "N" through the poem "Cat and Newt," using alphabet cerds for visual reference. Lesson 17 encourages students to brainstorm and create words starting with these letters while practicing proper letter formation and addressing any misconceptions. In Lesson 18, students review previously learned words, focusing on identifying the "Mystery Word"—"the"—within a poem. Lestly, Lesson 19 involves exploring syllables through rhythmic activities, and Lesson 20 focuses on identifying rhyming words in a familiar poem, emphasizing that rhyming does not require identical spelling.

Watch the Tiblit Video for more and check out the Book Creator Book.

Check Math Rocks for a look at the updated K Year At a Glance. You can also find an Early Learning Inventory page with helpful information and a link to the ELI FAQ as well as the CMS created ELI rubrics.

Watch here for more information about Unit 2.



#### **Lesson Videos**

#### Published Monthly or Bi-Monthly

Offers a view into live CMS classrooms, demonstrating high-quality curriculum implementation. Teachers can observe practical examples to refine their instructional strategies and ensure alignment with the lesson structure and standards.



#### **PLC Deep Dives**

#### Published Two Weeks Prior to Each Unit

Showcases best practices for instructional planning, emphasizing unit objectives and standards alignment. These videos support master teachers in leading PLC meetings and provide valuable insights for individual teachers in planning and preparation for upcoming units.

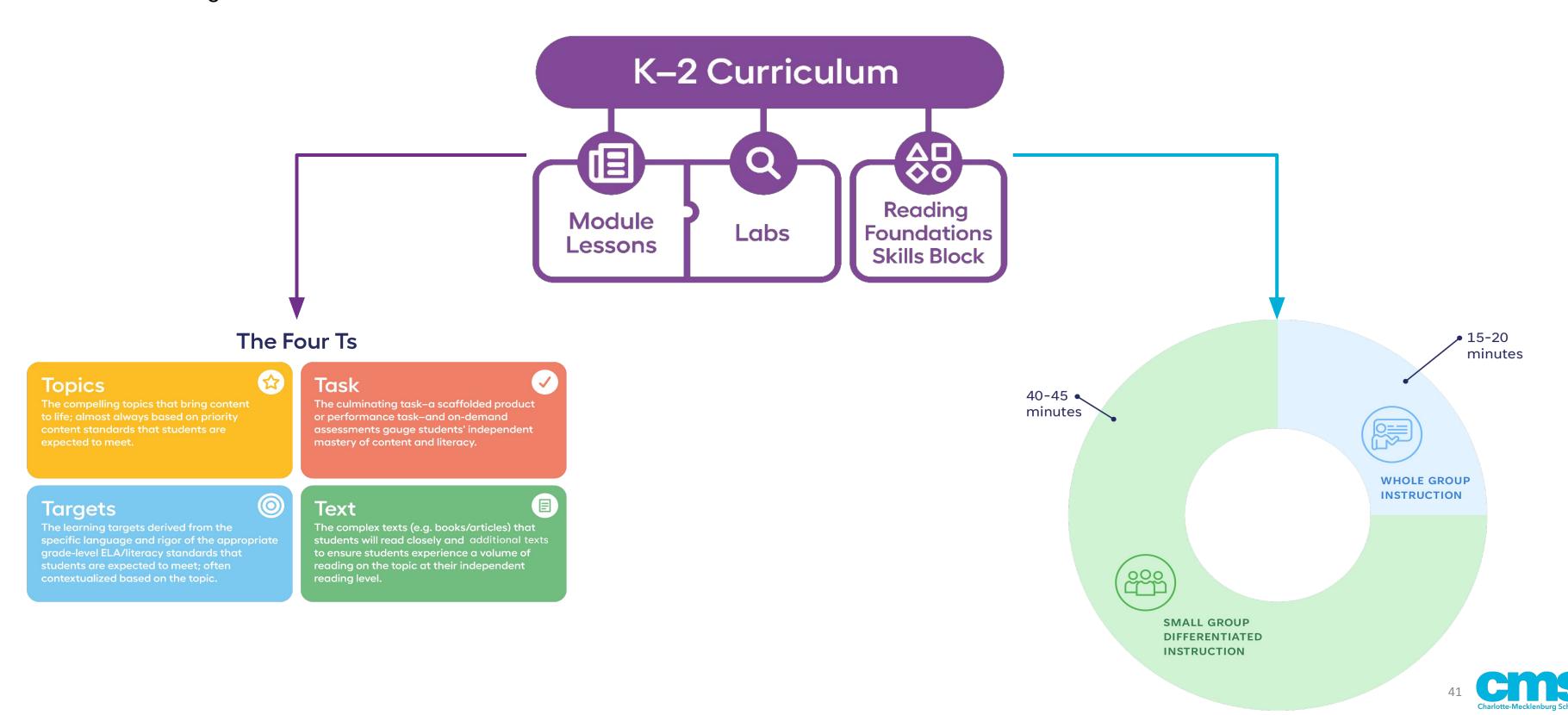




# K-2 Curriculum

#### **Curriculum Structure**

The module lessons are at the heart of the curriculum at all grade levels. Each grade level includes four modules, which span a full school year. The four modules allow students to build important content knowledge based on a compelling topic related to science, social studies, or literature. Each module uses rich, authentic text throughout.



3

# K-2 Curriculum Overview: Skills Block

### Small Group Differentiated Instruction

# All students need differentiated instruction and sufficient practice to meet their needs.

- Benchmark assessment data
- Uses instructional routines based on student needs
- Flexible grouping (every 6 weeks)



#### **Whole Group Instruction**

### All students need and receive exposure to grade-level content.

- Uses instructional routines
- Aligned to NCSCOS
- Direct instruction and student practice

2024-2025 CMS Instructional Expectations

All students receive 60 minutes of Skills Block instruction using the EL Education Curriculum & NCSCOS.

# K-2 Curriculum Overview: Skills Block

### **WHOLE GROUP**

15-20 minutes



Whole Group Instruction: Students engage in grade-level instruction. They practice newly learned phonemes, graphemes, spelling patterns, or skills.

### **SMALL GROUP DIFFERENTIATED INSTRUCTION**

40-45 minutes



Work with Teacher Rotation: Teacher meets with two or three differentiated small groups, based on their microphase. Each group meets with the teacher for 10-12 minutes.



Independent Rotations: When students in differentiated small groups are not receiving instruction from their teacher, the groups rotate through different independent rotations that target key foundational skills.

### Accountable Independent Reading Rotation

Students choose from a variety of texts based on interest and/or reading goals.

#### Word Work Rotation

Students analyze words and word parts.

### Writing Practice Rotation

Students practice skills and habits needed to generate ideas on paper— everything from letter formation to spacing to knowing how to begin a sentence and continue a thought.

#### Reading Fluency Rotation

Students read lots of rereading a variety of familiar texts from the K-2 Skills Block or existing classroom libraries for fluency work.

