

2026-2027 McCall Primary School School-Parent Compact for Achievement

Grades K and 1
Revised August 1, 2026



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What is a School-Parent Compact?

A School-Parent Compact is an agreement that parents, students, and teachers, develop together. It explains how parents and teachers will work together to make sure all of our students succeed. This compact includes strategies to help connect learning at school to learning at home.

Jointly Developed

The parents, students, and staff of McCall Primary School worked together and shared ideas to develop the school-parent compact for achievement. Teachers suggested home learning strategies, parents added ideas to make them more specific, and students told us what would help them learn. Parents are encouraged to participate in the annual review process of the compact and make changes based on students' needs. Parents are welcome to contribute comments at any time. Please contact Kelli Stagich at 770-975-6775 or kelli.stagich@cobbk12.org to provide feedback.



McCall Primary Activities to Build Partnerships

Please consider joining us through some of the events listed below. Volunteer opportunities may be virtual or face to face.

Volunteer Opportunities:

- Classroom Readers (In person or virtual)
- PTA
- Principal Advisory Council
- Title I Planning Committee

Partnership Meetings:

Annual Title I Parent Informational Meeting
Open House
Meet and Greet
Title I Parent Input Meetings
Parent Teacher Conference Week

Family Engagement Opportunities:

Literacy Night, Strategy Training to Assist Students at Home, Parent Resource Room

McCall Primary School Activities to Build Communication

Some communications may be provided virtually

- CTLS Parent
- ParentVUE
- Communication Folders
- School Website
- Newsletters
- Email

- Parent/Teacher Conferences
- Facebook/Instagram
- Flyers
- District Website
- School Marquee

If you would like more information, please contact:

Kelli Stagich
(770) 975-6775 or
Kelli.stagich@cobbk12.org

District Goals for Student Achievement

By SY29, increase by 2 percentage points the number of students performing at the proficient and distinguished levels, as evidenced by state assessments.

By SY29, increase graduation rate from 89% to 91% as measured by GaDOE adjusted cohort graduation rate.

McCall Primary School Goals for Student Achievement

Goal 1: During the 26-27 school year, McCall first grade students will show a 3% (3 student) increase in the number of students prepared on the ELA content area of the Beacon assessment.

Goal 2: During the 26-27 school year, McCall kindergarten and first grade students will show a 3% (6 student increase in the number of students prepared on the Math content area of the Beacon assessment.

Visit Our Website:

cobbk12.org/McCallPrimary

Teachers, Parents, and Students-Together for Success

McCall Primary Teachers

Provide parents with learning resources inside the CTLS classroom and educational games to use at home to help in their child's development in reading and math.

Provide decodable passages for take home practice.

Provide classroom updates through CTLS Parent with ideas for easy home learning activities that address reading and math such as family math problems and suggested age appropriate reading materials.

McCall Primary Families

Access learning resources and educational games provided in the CTLS classroom and use them regularly at home to support my child's reading and math.

Read to my child to help him/her to reach the goal of reading One Million Words.

Regularly access CTLS Parent to review classroom updates and will support their child's learning at home by engaging in suggested reading and math activities, such as practicing family math problems and reading recommended age-appropriate texts.

McCall Primary Students

Use the reading and math resources and educational games provided by my teacher at home with my family to strengthen my academic skills.

Complete homework/reading assignments sent home by my teacher.

Complete reading and math practice with my family, including discussing passages I read and solving math problems, to strengthen my academic skills.