

What is a School-Parent Compact?

An agreement written for students, parents, and school staff for all schools receiving Title I funds. Our compact offers ways for us to work together to help our students succeed. This compact provides strategies to help connect learning from school to home.

Jointly Developed

Ridgeview Charter Middle School staff, students, and families partnered together to develop the school-Family Compact at the Spring Title I Input Meeting and through the Title I Input Survey. These meetings and survey results were used to review and revise the compact based on the school's academic goals and student learning needs. Feedback may also be provided at any time during the school year and is reviewed during the annual revision process. Interpreter and translation services are available to ensure all families can participate and provide meaningful input.

Activities to Build Partnerships

Ridgeview has many opportunities for parents to volunteer and be a part of their students' education. Consider joining our workshops, events, programs, and PTA.

- Title I Annual parent meeting
- Open house & Curriculum Night
- Stakeholder Input Meeting
- Technology Night
- ESOL Night
- Participating in school activities
- Awards Ceremony
- Parent-Teacher Conferences

Communication about Student Learning

Ridgeview offers ongoing communication tools to provide information about students' progress:

- Infinite Campus-Parent Portal
- Friday Panther Tales Newsletter (Emailed)
- Parent- Teacher conference by request
- Monthly Calendar
- School Website/ Social Media

Interpreter and translation services are available for families upon request to ensure all communication is provided in a language they understand.



Making a World of Difference

School- Family Compact

***2026-2027
6th – 8th Grade***

Principal: Mr.Garrett-470-254-7780

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Revised 05/14/2026

Our Goals for Student Achievement **District goal(s)**

- Increase the percentage of all students scoring proficient or distinguished on Math Milestones
- Increase the percentage of all students scoring proficient or distinguished on Reading Milestones

School goal(s) and focus areas(s)

- **School Goal**-Work to ensure that 80% of students pass the Georgia Milestones Assessment in Mathematics, with at least 50% scoring at the Proficient or Distinguished level by the end of the 2026/2027 school year.
- **Focus Area**-Focus area is math reasoning. We are working to help students become stronger problem-solvers by focusing not only on getting the correct answer, but also on understanding the thinking behind the answer. Students will strengthen problem-solving skills by explaining their thinking, using multiple strategies, and applying concepts to real-world problems

Teachers, Parents, and Students—Together for Success

Teacher/School Responsibilities:

- *Help parents understand by sharing tutorial videos and online resources with families once a month that explains important math concepts problem solving **strategies** the students are learning in class.*
- *Maintain Consistent Communication by including math tips, strategies, and activities in the school newsletter to help support math learning and reasoning skills at home.*
- *Provide families with access to practice materials, providing take-home resources that model how students solve multi-step problems and explain their thinking, and additional math resources that reinforce critical thinking and real-world problem-solving skills.*

Family Responsibilities

- *Families should watch the videos together and discuss the strategies students are using in class. Parents can ask students to explain how they solved a problem, describe why a strategy works, or show different ways to find an answer.*
- *Staying connected to the math tips, strategies, and activities shared in the school newsletter, and using these strategies at home to support student learning.*
- *Encouraging students to regularly use the practice materials, learning programs, and additional math resources provided by the school.*

Student Responsibilities

- *Practice math consistently by completing assigned work and actively engaging in class and online learning tools.*
- *Use videos and resources provided by the school to support understanding of math strategies and concepts.*
- *Apply problem-solving strategies by explaining thinking, trying different approaches, and practicing regularly to build skills and confidence.*