What is a School - Parent Compact?

Our annual school/parent/student compact offers ways that we can work together to help our students succeed. This compact provides strategies to help connect learning at school and at home. The compact was developed by stakeholders and focuses on student achievement. We encourage all parents/guardians to be a part of this process by attending one of the following meetings:

- Our Annual Title 1 Meeting will be September 17, 2020.
- In the spring, we will have our Title 1 Planning Meeting.
- Complete the spring Parent Survey
- Attend School Governance meetings

Jointly Developed

Parents, students, and staff work together and share ideas to develop the School-Parent Compact. Meetings are held each year to review the compact and make changes based on student needs.

Parents are welcome to contribute comments at any time. Email the Principal

@julia.hodges@barrow.k12.ga.us or call 770-963-7887 **Building**

Partnerships

Join us as we support students



Parent Conferences:

Fall: Sept/Oct Winter: Jan/Feb

Family Events Scheduled:

- Open House, August 10th
 14th
- Grandparents Breakfast
- STEAM Night
- Fall Festival
- Parent Involvement Day
- International Night
- Chorus Concert

Parental Involvement

There are many opportunities for parents to volunteer and play a role in their child's education. Please con-sider joining the faculty, staff, and your student through some of the following events and programs-

- Teacher newsletters
- Infinite Campus portal
- · Weekly homework folders
- AES Facebook page
- Parent/Teacher conferences
- Parent Volunteer Program
- Room parent

Auburn Elementary



School Parent Student Title 1 Compact 2020-2021

1334 Sixth Ave, Auburn, Georgia 30011

Principal: Julia Hodges Julia.hodges@barrow.k12.ga.us 770-963-7887 Fax: 770-963-2923 www.barrow.k12.ga.us/aes

Revised June 10, 2020



Goals for Student Achievement

District Goals

The percentage of students reading on grade level as measured by the Georgia Milestones Assessment by the end of 3rd grade will increase to 100% (baseline 75.3%) by 2022.

The system percentage of students scoring at the developing, proficient, and distinguished levels on the:

- ELA portions of the GMAS will increase to 85% (baseline 70.3%) by 2022. - Math portions of the GMAS will increase to 89% (baseline 78.9%) by 2022. - Science portions of the GMAS will increase to 82% (baseline 69.9%) by 2022. - Social Studies portions of

the GMAS will increase to 85% (baseline





School Academic Achievement Goals

Area of Emphasis

READING ACHIEVEMENT

Grade levels K-2 will achieve benchmark level on the EOY (end of year) DIBELS and TRC assessment. Grades 3-5 will increase the Reading Conditional Growth Measure EOY MAP assessment. Kindergarten DIBELS benchmark 75%:

Kindergarten TRC benchmark 80%

1st grade DIBELS goal 85%/benchmark 75%;

TRC goal is 72%/benchmark is 61%

2nd grade MAP goal 65%/benchmark 52%;

3rd grade MAP goal 65%/benchmark 59%

4th grade MAP goal 65%/benchmark 60%

5th grade MAP goal 65%/benchmark 59%

MATH ACHIEVEMENT

Grades 2-5 will increase the Math Conditional Growth Measure on the EOY MAP assessment.

1st grade goal is 70%/no benchmark

2nd grade goal is 70%/no benchmark

 $3^{\mbox{\tiny rd}}$ grade goal is 78%/benchmark 69%

 $4^{\mbox{\tiny th}}$ grade goal is 50%/benchmark 40%

5th grade goal is 78%/benchmark 69%

ATTENDANCE GOAL

Teachers will increase the percentage of days present to 96% each month. Benchmark is 93.2% average.

Students will increase the percentage of days present to 96%. Benchmark is 95.276%.

In the Classroom...

Teachers will work with students and their families to support students' success in reading and math. We will:

- Provide parents with home learning materials to support objectives within the classroom.
- Provide a grade-level bi-weekly newsletter with current standards, vocabulary, and important class information.
- Provide students with 'just right' books that will support their reading goals.
- Email or call to keep parents aware of their student's progress.

At Home...

Parents and guardians can support students' success in reading and math by the following:

- · Attend all parent conferences.
- Read with your child each night for a minimum of 10 minutes.
- · Practice basic math facts at home.
- Check your child's planner/folders nightly for newsletters and other important information.
- Sign up for the Class Dojo and Remind follow your child's academic and behavioral.

As students, we will...

Show my parents my folder/planner

- Practice reading, writing skills, and basic math facts with my family
- Complete activities sent home by my teacher
- Use online resources at home or the public library to practice reading & math skills.
- Try my best to be at school every day.