

# **Cartersville High School**

# 2019-20 School Improvement Plan

## **Goal 1:** All students will meet high academic standards throughout the 2019-20 school year.

1.1 The percentage of students performing at a level 3 (proficient learner) or level 4 (distinguished learner) on each required high school Georgia Milestones/Endof-Course Test will exceed the state percentage and increase by at least 1% annually as compared to the 2018-19 Georgia Milestones test scores. (Data components: Average of level 3 and 4 test scores for all end-of-course tests; average of level 3 and 4 test scores for specific content area end-of-course tests)

#### **Strategies:**

- 1. Continuation and refinement of teacher PLCs (professional learning communities) with a focus on data-driven instructional decisions in subject-like areas.
- 2. Common course syllabi
- 3. Common assessments
- 4. Differentiated instructional strategies focusing on student engagement and increased rigor.
- 5. Use of Lexile screening and Lexile data to differentiate literacy instruction for all students.
- 6. School-wide emphasis on literacy strategies use of academic language, sentence frames, reading informational text.
- 7. Extended learning opportunities (specific academic areas/athletic study hall and FAB Wednesday tutoring) throughout the school year.
- 8. Reading and Writing Enrichment course
- 9. Credit recovery/remediation strategies for struggling students using Odysseyware and/or USA TestPrep.
- 10. Targeted interventions through RTI math and reading support.
- 11. Targeted/intensive review sessions prior to Georgia Milestones focusing on content and test-taking strategies.
- 12. Design of meaningful lessons focused on student engagement and rigor.
- 13. Expansion of gifted instruction and related differentiation strategies.
- 14. Emphasis on use of writing rubrics and the use of Grammarly.
- 15. Expansion of ESOL services to include push-in model classes.
- 16. Intensive writing focus for 10th graders in ELA with focus on essay content.
- 17. Monthly Design and Data Team meetings

### **Materials and Resources:**

- \*Title II-A funds for professional learning.
- \*Twenty-Day funds for extended learning.
- \*Monthly professional learning (blended format) focusing on student engagement and rigor.
- \*Advanced Placement instructional materials from AP Central/College Board.
- \*USA TestPrep,Odysseyware, and Freckle software for remediation and review.
- \*PLC meeting minutes form
- \*TKES Facts Sheets and Familiarization videos focusing on instructional standards.

## **Professional Development:**

- \*AP Annual Conference focusing on instructional rigor.
- \*AP Summer Institute Training.
- \*Gifted training opportunities provided by RESA.
- \*Additional ESOL training opportunities for key staff members.
- \*Co-teaching training opportunities provided by NW Georgia RESA.
- \*Training on best-practices related to differentiated instruction provided by NW Georgia RESA, GADOE, and subject-specific professional organizations.
- \*Training on use of SMART technology in the classroom.
- \*Continued training for student and teacher use of Schoology.
- \*Professional learning conducted at faculty meetings and various times throughout the year.
- \*Leadership/Literacy team meetings (2x per month)
- \*Rigor Redefined for Writing RESA
- \*Collaborative/vertical meetings 4x's a month.
- \*PBIS
- \*GAETC Conference
- \*GA TAPP

## **Monitoring:**

- \*Weekly lesson plans
- \*Common assessment data
- \*Mid-term and final exam data
- \*Pass/failure rates
- \*Collaborative/vertical team minutes
- \*Walkthrough observations
- \*TKES Classroom observations/feedback

- \*FTE Tracker
- \*Educator's Handbook
- \*Student writing samples (ELA Department)
- \*USA TestPrep and Freckle data
- \*Grammarly data
- \*PLC meeting attendance and minutes

# <u>Goal 2</u>: The percentage of students who exceed high academic standards will increase in the 2019-20 school year as compared to the 2018-19 school year.

- **2.1** The percentage of students performing at a Level 4 (distinguished learner) on each required high school Georgia Milestones/End-of-Course Test will exceed the state percentages.
- 2.2 The percentage of high school students achieving a 3 or higher on AP exams will increase by at least 1% annually.
- **2.3** The percentage of students completing a pathway (CTAE, fine arts, or world language) will increase from FY19 to FY20.
- **2.4** The number of CTAE Pathway Completers earning a national industry recognized credential or a passing score on a GADOE recognized end of pathway assessment will increase from FY19 to FY20.

(Data components: Average of level 4 test scores for all end-of-course tests; average of level 4 test scores for specific content area end-of-course tests; AP exam score data; CTAE pathway completion data and CTAE end-of-pathway assessment data; Data Warehouse reports)

#### **Strategies:**

- 1. Continuation and refinement of PLCs (professional learning communities), data-driven instructional decisions in subject-like areas with inclusion of special education co-teachers.
- 2. Common course syllabi.
- 3. Common assessment items on summative unit tests.
- 4. School-wide emphasis on literacy strategies use of academic language, sentence frames, reading informational text.
- 5. Extended learning opportunities (general/athletic study hall) before and after school.
- 6. FAB Wednesday tutoring
- 7. Expansion of Advanced Placement curriculum and use of AP strategies in all classrooms.
- 8. Expansion of gifted instruction and related differentiation strategies.
- 9. Incentive-based program for students who exceed standards.
- 10. Design of meaningful lessons focused on student engagement and rigor.
- 11. Expansion of gifted instruction and related differentiation strategies.
- 12. Improve middle school articulation for 9th grade placement.
- 13. Increased emphasis on appropriate course placement for all students.
- 14. Vertical teaming on advanced academics with CMS (invite to join team at AP Annual Conference) to promote pre-AP strategies.
- 15. Increase AP exam review sessions/AP study hall.
- 16. Emphasis on AP writing strategies at pre-AP levels (ex. DBQ, FRE, etc.).
- 17. Implement Advanced Academics WBL Pathway.
- 18. Vertical teaming with CMS to promote CTAE, Fine Arts, and Foreign Language pathways.

### **Material and Resources:**

- \*Title II-A funds for professional learning
- \*Twenty-Day funds for extended learning.
- \*Existing writing labs and acquisition of a mobile writing labs (laptop carts)
- \*AP strategies and materials from AP Central/College Board.
- \*TKES Facts Sheets and Familiarization videos focusing on instructional standards.
- \*Promotional items/displays/materials for CTAE, Fine Arts, and Foreign Language Programs
- \*Specific support for at-risk students in all courses based upon their accommodations and modifications.
- \*TKES Facts Sheets and Familiarization videos focusing on instructional standards.
- \*Promotional items/displays/materials for CTAE, Fine Arts, and Foreign Language Programs

#### **Professional Development:**

- \*AP Annual Conference focusing on instructional rigor.
- \*AP Summer Institute Training.
- \*Gifted training opportunities provided by RESA.
- \*Co-teaching training opportunities provided by NW Georgia RESA
- \*Training on best-practices related to differentiated instruction provided by NW Georgia RESA, GADOE, and subject-specific professional organizations.
- \*Training on use of SMART technology and Schoology in the classroom
- \*Professional learning (blended learning) conducted at monthly professional learning meetings and various times throughout the year.
- \*Leadership team meetings (2x per month)
- \*GACTE conference
- \*CTAE training opportunities provided by RESA.
- \*PLC meetings (minimum of 2x per month)

## **Monitoring:**

\*Weekly lesson plans \*Educator's Handbook \*Common assessment data

\*Mid-term and final exam data \*Pass/failure rates

\*Classroom observations/feedback \*Grammarly data

\*USA TestPrep, Odysseyware, and Freckle data

# Goal 3: The percentage of students who graduate will increase in the 2019-20 school year as compared to the 2018-19 school year.

- 3.1 The 4-year cohort graduation rate will increase by at least 1.5% as compared to FY 2018-19 graduation rate.
- 3.2 The 5-year cohort graduation rate will increase by at least .5% as compared to FY 2018-19 5-year cohort graduation rate. (Data components: Final grade reports; cumulative credit reports from PS; final transcript reports; FTE tracker data)

#### **Strategies:**

- 1. Differentiated instructional strategies focused on student engagement, rigor, and emphasis on writing in all content areas.
- 2. Use of Lexile screening and Lexile data to differentiate literacy instruction for all students.
- 3. School-wide emphasis on literacy strategies use of academic language, sentence frames, reading informational text.
- 4. Extended learning opportunities (academic specific/athletic study halls; Flexible Academic Block Wednesday) throughout the year.
- 5. Credit recovery/remediation strategies for struggling students during school day using Odysseyware and/or USA TestPrep.
- 6. College and career ready (Georgia Futures) strategies implemented by counselors.
- 7. Classroom guidance, class meetings, and college/career ready programs provided by counselors.
- 8. Individual student/counselor/parent meetings and intervention meetings scheduled as needed.
- 9. Targeted intervention through RTI program for at-risk students.
- 10. Alternative setting opportunity at Ombudsman for struggling students
- 11. Required "exit interview" for students who ask to withdraw.
- 12. Monitor school withdrawal reports and retention data.
- 13. Explore new on campus student club opportunities.
- 14. Continue to build relationship with all local post-secondary schools, business community, and possible mentors.
- 15.Reading/writing support class
- 16. Vertical collaboration with CMS to promote a positive 9th grade transition.
- 17. PBIS
- 18. ESOL Push-In
- 19. Check and Connect
- 20. Comprehensive guidance plan for all students
- 21. FAB attendance data
- 22. Individual course registration meetings for <u>all</u> students.

# **Material and Resources:**

- \*Georgia Futures website and materials.
- \*Twenty-Day funds for extended learning
- \*Odysseyware for credit recovery and remediation.
- \*Summer school credit recovery options
- \*Ombudsman Educational Services.
- \*USA TestPrep Software for remediation and review.

\*PowerSchool and Educator's Handbook

# **Professional Development:**

- \*Targeted learning for counselors (or teachers) based on identified areas of specific need provided by NW Georgia RESA, GADOE, or other professional organizations.
- \*Counselor training provided by RESA and Georgia Futures.
- \*Odysseyware training
- \*PBIS training
- \*Check and Connect Training
- \*ESOL Conference

# **Monitoring:**

- \*Enrollment/withdrawal reports
- \*Counselor graduation lists
- \*Grade reports
- \*FTE Tracker Reports
- \*FAB data
- \*Parent/RTI/504/IEP meetings

- \*Educator's Handbook data
- \*Senior Survey results for intentional guidance
- \*Attendance data
- \*Teacher communication logs
- \*Data Team reports

# Goal 4: The achievement gap between minority student groups, SWD, and all students will decrease during the 2019-20 school year.

- **4.1** The achievement gap between minority student groups, SWD students, and all students performing at a level 3 (proficient learner) or level 4 (distinguished learner) on each required high school Georgia Milestones will decrease on each state assessment.
- **4.2** The percentage of minority student groups and SWD performing at a Level 3 (proficient learner) on each required high school Georgia Milestones will increase.
- **4.3** Student growth on Georgia Milestones will increase for all students in the areas of Math and English Language Arts.
- **4.4** Grade level retention rates will decrease per grade level.

(Data components: Georgia Milestones test scores, SGP (Student Growth Percentile) data, progress report data, final course grade reports, LDS data, CCRPI reports, and Data Warehouse reports)

#### **Strategies:**

- 1. Differentiated instructional strategies based on cultural relevance and focused on student engagement with emphasis on writing and reading in all content areas.
- 2. Use of Lexile screening and Lexile data to differentiate literacy instruction for all students.
- 3. Schoolwide emphasis on literacy strategies
- 4. ESOL push-in
- 5. Intensive writing focus for 10th graders in ELA with focus on essay content.
- 6. Continuation and refinement of learning teams/common planning when applicable/data-driven instructional decisions in subject-alike areas with inclusion of special education co-teachers.
- 7. Differentiated instructional strategies focusing on student engagement.
- 8. Extended learning opportunities (specific academic areas/athletic study hall and FAB Wednesdays) throughout the school year.
- 9. Credit recovery/remediation and acceleration strategies for struggling students using Odysseyware and/or USA TestPrep.
- 10. Targeted intervention through RTI program for at-risk students.
- 11. Targeted/intensive review sessions prior to Georgia Milestones focusing on content and test-taking strategies.
- 12. Exploration of student groups that build accountability and academic support.

### **Material and Resources:**

- \*Title II-A funds for professional learning.
- \*Twenty-Day funds for extended learning.
- \*Odysseware for credit recovery and remediation.
- \*USA TestPrep and Freckle Software for remediation and review.
- \*TKES Facts Sheets and Familiarization videos focusing on instructional standards.
- \*Grammarly
- \*Mentor/Peer program
- \*Sources of Strength
- \*Reading & Writing Enrichment course
- \*Implementation of RTI interventions

# **Professional Development:**

- \*Training on best practices related to differentiated instruction and literacy skills provided by NW Georgia RESA, GADOE, or other professional organizations.
- \*Professional learning on teaching for cultural relevance.
- \*Additional ESOL training opportunities for key staff members.
- \*Co-teaching training opportunities provided by NW Georgia RESA.
- \*Collaborative & Vertical Team monthly meetings.
- \*Professional learning conducted at faculty meetings and various times throughout the year.
- \*Leadership team meetings (2x per month)

# **Monitoring:**

- \*Weekly lesson plans
- \*Common assessment data
- \*Mid-term and final exam data
- \*Learning team minutes
- \*Walkthrough observations
- \*Classroom observations/feedback
- \*USA TestPrep data
- \*Student writing samples
- \*Odysseyware data

# <u>Goal 5:</u> College and Career Readiness- Eighty percent of CHS graduates will graduate with a post-secondary career plan in place (admissions to a college/technical school, military commitment, and/or job placement).

(Data components: senior survey results, final college transcript transmissions, ACT/SAT scores, High School report in LDS)

#### **Strategies:**

- \*Comprehensive guidance plan for all students that includes implementation of YouScience
- \*Continuous communication with parents and students about the college admissions process
- \*Continuous communication with parents and students about available job opportunities
- \*Communication with local business and industries to develop a job pipeline for CHS graduates
- \*Mock interviews
- \*Senior Captstone Projects
- \*Guest speakers from business partners, local college representatives, military recruiters to speak to CHS students during advisements
- \*Excel and Microsoft certification opportunities for students
- \*Increase the number of students enrolled in vocational courses through dual enrollment
- \*Georgia Best Work certification for all students
- \*Development of advisement plans directed toward career readiness skills

## **Material and Resources:**

- \*Guidance plans
- \*Advisement plans (school-wide)
- \*Principal Student Leadership Team development
- \*School Advisement Team development
- \*Senior surveys (administered three times throughout the school year)
- \*Georgia Best Work lessons
- \*Excel and Microsoft certification instructors

## **Professional Development:**

- \*Training on Georgia Best Work
- \*CTAE Departmental training and collaboration from local business and industry
- \*Counselor training provided by RESA and Georgia Futures.

# **Monitoring:**

\*Senior survey results

\*ACT/SAT scores

\*YouScience results

\*High School Score reports on LDS

\*Final college transcript transmissions

 $*CTAE\ PLCs$  meeting minutes and departmental goals

# Goal 6: Reduce the number of students receiving in-school and out-of-school suspension.

- **6.1** Use of PBIS strategies to reduce the number of overall discipline referrals.
- **6.2** Ongoing data analysis to reduce the number of student tardies (tardy to school and to classes). (*Data components: Educator's Handbook data, Powerschool attendance and class tardy reports*)

# **Strategies:**

- \*Data and PBIS Teams monthly review of school-wide attendance and discipline data
- \*Grade level meetings during advisement to address attendance and discipline issues
- \*Increased parent communication to decrease the number of tardies to school and classes
- \*Implementation of PBIS strategies
- \*Implementation of work ready skills/character education

# **Material and Resources:**

- \*Educator's Handbook
- \*Advisement plans (school-wide)
- \*Principal Student Leadership Team development
- \*School Advisement Team development
- \*Data Team Development
- \*Georgia Best Work lessons

# **Professional Development:**

\*Continued PBIS training

# **Monitoring:**

\*PBIS data

\*Attendance data

\*Discipline data

\*Grade reports