

**STRATEGIC
PLAN**

SY 2016/17 – SY 2019/20

Long-Term Outcomes:

1. Improve students' access to personalized learning

2. Develop students' exposure to higher levels of learning

3. Increase students' proficiency with technology to function successfully in a global society

Focus Area #1

Personalized Learning

Short-Term Goals

- Reduce the number of credit deficient, retained students
- Increase graduation rate for each 4 and 5-year cohort
- Increase students' exposure to *experience-based* learning activities

Strategic Initiatives

- Seek additional grant opportunities to expand flexible learning and provide spaces for experience based learning
- Increase number of teachers using choice & voice, WICOR and blended learning strategies
- Leverage ASCA model counseling approach to vertical alignment to develop a middle school transition plan and a high school career plan
- Provide intersession for students to keep them on-track to graduate

Focus Area #2

Effective Instruction

Short-Term Goals

- Increase Lexile band scores
- Improve access & increase successful completion of honors, AP, and MOWR courses
- Expand participation in SAT/ACT prep opportunities

Strategic Initiatives

- Form a literacy team to evaluate baseline data for Centennial students and recommend next steps
- Develop a comprehensive plan to increase participation in standardized testing prep options offered at Centennial

Focus Area #3

Technology

Short-Term Goals

- Increase student access to computer programming and career opportunities
- Increase subgroup participation and completion of career tech and academic pathways

Strategic Initiatives

- Design a tech-focused learning event leveraging Vanguard experts, iKnights, and S.P.a.C.E. Cadets
- Build an internship program with GA Tech's Invention Studio to support makerspace learning
- Promote cultural acceptance/social resiliency through the Common Sense Education digital citizenship program