Strategic Plan

American Heritage Charter School Mission: American Heritage Charter School strives to provide an excellent educational choice where students have the opportunity to become an informed and involved citizenry.

American Heritage Charter School Vision: American Heritage Charter School strives to create patriotic and educated leaders. We believe in James Madison's statement: "The advancement and diffusion of knowledge is the only guardian of true liberty."

Strategic Challenges and Root Cause	Strategic Priorities	Strategic Objectives	Measures/Target
Challenges: 1 Math scores are at 49% proficient. Root Cause: Lack of conceptual facts and operational skills	.1 Mathematics	1.1.1 By the end of the 2016 school year, all students will meet 80% proficiency in identified grade level mathematical conceptual facts as measured by grade level assessments. Key Strategy: Fact practices, Reflex Pre and Post Tests	1.1.1.1 Reflex pretest and post test Target: All students will meet 90% proficiency in identified grade level mathematical conceptual facts.
Growing and Developing our Mastery Based Blended Program Root Cause:	.1Blended Program	2.1.1 By 2017, 100% of students in the blended program will complete with a passing grade an introductory unit aimed at students learning nonacademic based competencies needed for success in a blended program which will result in a 50% increase in the percentage of students completing courses. Key Strategy:	2.1.1.1 Data to show completion rate of introductory unit. Academic Counselor's credit sheet. Target: 100% students taking the introductory
Students need to learn what owning their education looks like		Nonacademic Competencies Unit and Student Self Reflection of Competencies	unit. 50% increase in the percentage of students completing the courses.
Challenges: 3 Lack of knowledge of mission, vision, core values, requirements of the Performance Certificate and charter. Root Cause:	.1 Maintaining and building AHCS culture	3.1.1 By the end of September 2016, training on the charter will occur for all staff at NVA and their knowledge of this document will increase from their pre-test scores to their post test scores. Students will receive age appropriate training on the Performance Certificate only as part of September's AH Curriculum each fall.	3.1.1.1 Pretest and Post indicators on AHCS's Charter. Target: 100% of the staff and students will receive training on the document with a passing score of at least 80%.
Not enough focus on ensuring employees and new hires work to meet the mission, vision, core values, and charter.		Key Strategy: Learning Charter through PD and AH Curriculum. Key Strategy: Professional development	3.1.1.2 An increase of retention rate for employees from a 68% retention rate to 80% retention rate. Target: 100% of the applicants will mark if they have read, our charter.

Challenges: Procedures for the support staff to follow have not been developed for the playground and lunchroom. Root Cause: Only one person has been responsible for overseeing	4.1 Support Staff Improvement efforts	4.1.1 The incident referral from the lunchroom and playground will decrease by 20% by providing systematic procedures by the end of the 2016/2017 school year. Key Strategy: Development of Procedures/Professional Development	4.1.1.1 Incident Reports from the playground and lunchroom Target: 20% decrease in incident rates by the end of the 2016/2017 school year.
Challenges: There is limited use of data Root Cause: Teachers don't have the knowledge of the data to collect and articulate across grade levels.	5.1 Using Data for Improvement	5.1.1 By January 2017 each teacher will apply data analysis training to make decisions about students needing interventions in mathematics and have a data based student intervention plan for students not at 90% proficiency in identified mathematical concepts. Key Strategy: Professional Development/ PSDA	5.1.1.1 Proficient on data usage on AdvancEd Rubric; Classroom data notebook for Math Target: Meeting the Advanced Rubric for proficiency; 100% of teachers using data notebook in math