DVHS Continuous School Improvement School Years 2009-2015

MISSION To Educate, Engage, and Empower each student to succeed in a dynamic world. MOTTO

DVHS: One Mission, One Vision, One School

VISION

To prepare our students to live, learn, work, and serve the public good in a digital, global society through engaging, synchronous and asynchronous instruction.

GUIDING PRINCIPLES

- **V** = Virtual and Versatile
- I = Interactive, Integrated, and Individualized Instruction that is
- **R** = Relevant and Realistic; focused on
- **T** = Twenty-first Century Skills with
- **U** = Useful feedback through a balance of
- **A** = Assessments on student performance to develop
- **L** = Life-Long Learners

GOAL #1 All students will improve their writing skills; they will be able to relate, integrate, and synthesize within content areas in writing	GOAL #2 All students will increase their ability to interpret (decode, analyze, comprehend) electronic media (digital tout) for essential understanding
tent areas in writing. Triangulation of Data Used for Goal #1 Selection	text) for essential understanding. Triangulation of Data Used for Goal #2 Selection
 Teacher Perceptions AP Scores Demographics (M-F) 	 Teacher Perceptions TerraNova (Math/Science System Data) NAEP (Reading Comprehension/Subject Area Constructed Response System Data)
Assessments to Measure Goal #1	Assessments to Measure Goal #2
 AP Scores: All students enrolled in AP Classes - By June 2010, and annually thereafter, the per- centage of students scoring a 3, 4, or 5 will in- crease. Common Curriculum-Embedded Assessments Local Assessment Survey Data 	 AP Scores: All students enrolled in AP Classes - By June 2010, and annually thereafter, the per- centage of students scoring a 3, 4, or 5 will in- crease. Common Curriculum-Embedded Assessments Local Assessment Survey Data
Goal #1 Strategies	Goal #2 Strategies
 Summary Writing (Marzano/AVID) 6+1 Trait Writing Model 	 High Order Thinking: HOTS (Pogrow); 3 Story Intellect (AVID); Bloom's Taxonomy (Bloom) Providing Feedback