



**Stetson Hills School: 25475 N. Stetson Hills Loop, Phoenix, AZ 85083**

<b>Mission</b>	<b>Vision</b>
Our mission is to provide extraordinary educational opportunities to every learner.	Our vision is to empower our students to be successful in an ever-changing world.

<b>Team Members</b>	
<b>Name</b>	<b>Title/Relationship</b>
Anna Backstrom	Special Area Representative
Becca Burd	Fifth Grade Team Lead
Carrie Mabee	Principal
Cathy Dominguez	Fourth Grade Team Lead
Chantelle Lepick	First Grade Team Lead
Cindy Streetz	Sixth Grade Team Lead
Danielle Ware	Assistant Principal
Denise Davis	Reading Specialist
Katie Helmeid	Parent
Kimberly Smith	Eighth Grade Team Lead
Laurie Crutchfield	Special Education Representative
Lynda Harder	Second Grade Team Lead
Nick Neuling	Seventh Grade Team Lead
Shanon Fleming	Third Grade Team Lead
Shelley Miller	Kindergarten Team Lead
Stevie Lynch	Parent



**Goals:**

**Priority Area 1.1.1**

Priority	Component	Objective
Excellence in Student Learning	College and Career Ready Program of Study	Deploy a guaranteed and viable curriculum in every classroom.

**Goal Description**

By May 2018, 100% of students in grades K-8 will improve reading performance as measured by Universal Screeners and AZMerit.  
 \* Students in grades 3-8 will increase proficiency in ELA from 72% to at least 78% as measured by AZMerit.  
 \*Students in grades K-3 will increase the percentage of students identified as Core by at least 10%. Students in grades K-3 will reduce the percentage of students identified as intensive from 13% to 8%.

By May 2018, 100% of students in grades K-8 will improve mathematics performance as measured by DVMA assessments and AZMerit.  
 \*Students in grades 3-8 will increase proficiency in mathematics from 70% to 76% or better.  
 \* Students in grades K-2 will demonstrate proficiency of AZCCR Standards as evidenced by proficient scores or better on Deer Valley Math Assessments.

By May 2018, 100% of students in grades 4 and 8 will improve science performance as measured by AIMS Science. Students in grades 4 and 8 will increase proficiency in science from 85% to 88% or better as measured by AIMS Science.

By May 2018, 100% of students in Grades 4-8 will decrease the percentage of students in the low SPG category (ELA- Decrease from 27% to 22% Math- 26% to 21%).

**End of Year Summary**

**Key Measures**

- Key Measure - DIBELS- % of Students Achieving Core
- Key Measure - AzMERIT Performance
- Key Measure - AIMS Science Performance
- DVMA Performance