

Prescott Elementary School 2009-2014 School Improvement Abstract

Mission

Teaching, Learning, Caring To Create Healthy, Productive, Responsible Citizens

2013-2014 School Improvement Goals

- Increase math problem solving skills of each Prescott student, specifically Prescott Special Education students, through effective teaching and learning.
- Increase academic achievement in reading comprehension of each Prescott student, specifically Prescott Special Education students, through effective teaching and learning.

2012-2013 Achievement Data

Nebraska Department of Education State of the School Report

http://reportcard.education.ne.gov/Default.aspx?AgencyID=55-0001-036&AgencyName=PRESCOTT%20ELEMENTARY%20SCHOOLAMD and the state of th

School Improvement Most Important Points

Staff members focus on school improvement goals through collaboration during Professional Learning Communities using the Data Team process.

Staff members work collaboratively in scheduled team meetings on a weekly basis using the data team spread sheet and template to document progress and focus their discussion.

Staff participates in quarterly math meetings focused on learning instructional skills and strategies led by Prescott staff.

All students, including the Free and Reduced subgroup, met AYP in both reading and math for the 2012-13 school year. (Special Education students was the only subgroup that did not meet AYP).

Celebrations from 2012-2013 Goals

- 3rd and 5th grade increased academic achievement on the math NeSA by at least 10 points.
- Family involvement continues to increase as demonstrated by attendance at school events.
 - In 2013, due to community, family, staff and student partnerships and efforts, Prescott obtained the Nature Explore Classroom accreditation and the Healthier Generation Bronze Award.

Student Demographics

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Total Student Enrollment	% Students Ethnically Diverse	% Students on Free and Reduced Lunch	% Students Special Education	% Students Gifted	% Students English Language Learners	%Gender
526	41.9%	68%	17%	4%	9%	53.2% Girls 46.8% Boys