



Year opened: 2011–12
Grades served: K–10 (planned K–12)
Number of scholars for 2015–16: 981



LEADERSHIP TEAM
 Managing Directors – Priscilla Parhms (PS),
 Anson Jackson (MS), Rich Harrison (HS)
 PS Director – Brian Hills
 MS/HS Director – Denise Cherrington
 Operations Director – Brent Schoening

HIGHLIGHTS

Primary School Highlights

- ◇ In kindergarten, 86% of scholars met their spring or NWEA map goals.
- ◇ We are making progress on moving quintiles as a school. At the beginning of the year in math 40% of scholars were college ready (as determined by quintile) and 40% were at risk. At the end of the school year 48% were college ready and 33% were at risk.
- ◇ In our 2nd year of STAAR testing for 3rd grade, 74% of scholars passed reading, which is a 1% improvement from last year.



Middle School Highlights

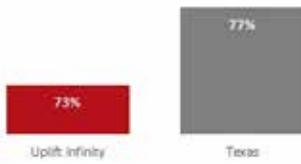
- ◇ 6th grade achieved the highest reading STAAR scores in the history of Uplift Infinity Secondary.
- ◇ 7th grade achieved the highest writing STAAR scores in the history of Uplift Infinity Secondary.
- ◇ 92% of middle school scholars enrolled in Algebra 1 passed the EOC.

High School Highlights

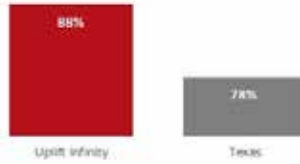
- ◇ Biology and Geometry had the highest growth in the network on EXPLORE from the winter to spring administrations
- ◇ 90% of scholars passed the English 1 EOC exam.

STAAR TEST RESULTS

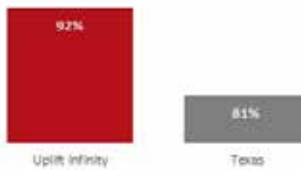
STAAR Reading 3rd Grade
% of students achieving satisfactory level or higher



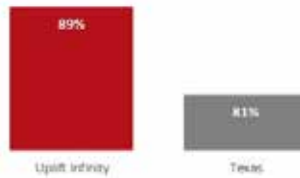
STAAR Reading 8th Grade
% of students achieving satisfactory level or higher



STAAR Algebra I EOC-Middle School
% of students achieving satisfactory level or higher

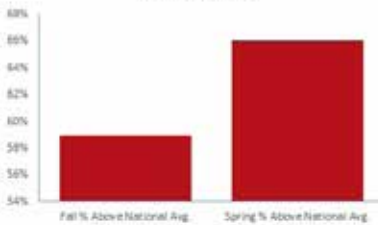


STAAR Algebra I EOC-High School
% of students achieving satisfactory level or higher

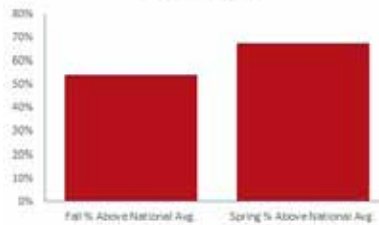


MAP TEST RESULTS

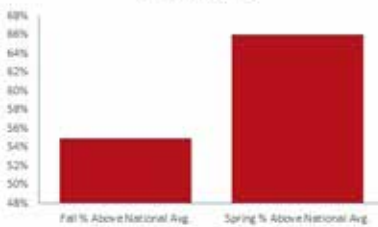
Uplift Infinity MAP Results Primary School Reading



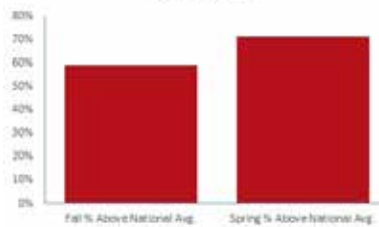
Uplift Infinity MAP Results Primary School Math



Uplift Infinity MAP Results Middle School Reading



Uplift Infinity MAP Results Middle School Math



ACT TEST RESULTS

EXPLORE Average Score

