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Campus Goal #1.1: Student achievement

A_k nsq Em_j ! /,1: Student achievement on state assessments in science will increase from 32% to 37% in approaches, 6% to 11% in meets, and 2% to 7% in masters by June 2025.

A_k nsq Em_j ! /,2: Student achievement on state assessments in math will increase from 55% to 60% in approaches, 28% to 33% in meets, and 8% to 13% in masters by June 2025.

A_k nsq Em_j ! /,3: Average daily attendance will increase from 93.8% to 97% by June 2025.

the third-grade state assessment in reading at the Meets performance level or above will increase from 15% to 20% by June 2025.

A_k nsq Em_j ! 0,0: The percentage of students performing at or above the 50th percentile on the EOY Reading MAP will increase from 44% to 50% in 1st grade by June 2024.

A_k nsq Em_j ! 0,1: The percentage of students performing at or above the 50th percentile on the EOY Reading MAP will increase from 48% to 53% in 2nd grade by June 2024.

A_k nsq Em_j ! 1,/ : Student achievement on the third-grade state assessment in math at the Meets performance level or above will increase from 18% to 23% by June 2025.

A_k nsq Em_j ! 1,0: The percentage of students performing at or above the 50th percentile on the EOY Math MAP will increase from 50% to 55% in 1st grade by June 2024.

A_k nsq Em_j ! 1,1: The percentage of students performing at or above the 50th percentile on the EOY Math MAP will increase from 35% to 40% in 2nd grade by June 2024.

A_k nsq Em_j ! 3,/ : Stakeholder's beliefs as measured on the Spring Climate Survey "in our commitment to o P