PRINCIPAL'S REPORT

Date: 5/21/25 District and School: WBCSD/IDH From: Loretta Glazier, Principal

Enrollment:

Kinder - 19; First - 23; Second -17; Third - 20; Fourth - 16; Fifth - 20; Sixth - 17; Total - 132

Average Daily Attendance to Date:

Kinder	First	Second	Third	Fourth	Fifth	Sixth
91%	93%	91%	92%	93%	92%	92%

Activities/Celebrations:

- 4th, 5th, and 6th grade teams attended the Mars Rover Competition at U of I; the 5th grade team, Mechanical Madness, took 2nd place in Rock Collection!
- 5th & 6th graders went to Parker Technical and NIC toured the facilities and were introduced to vocational/technical training opportunities
- Fifth grade students attended the Water Festival at Riley Creek. There were five interactive learning stations: Fisheries, Watersheds, Water Quality, Animal Tracks, and the Fur Trapping Era.
- PTO (Heather Green, Shannon Flesher, Jennifer Isenberger, Marie Crossley)...and Heather Green's mom, Melodie Redick did an AMAZING JOB with Teacher Appreciation Week!

Curriculum/Instruction

- April 16th Teacher Work Day K-4 teachers scored students' District Writing Assessments
- K-6 teachers continued focus was to create/update Common Formative Assessments (CFAs) to align with current State standards that are on the updated District report card and create rubrics to support what students need to know and learn
- Testing is well underway:
 - o 3 6 ISATs
 - K-3 IRI Spring Reading Benchmark
 - o K-6 EasyCBM Spring Math Benchmark
 - 1-6 EasyCBM Spring Reading Benchmark
 - K-4 Spring District Writing Assessment
- Third graders in enrichment class made a rocket launcher, teaching them switches, electrical circuits, and air pressure; the rocket launcher was used to launch rockets in 4th, 5th, and 6th grades

IDH Focus/Ongoing Work:

- Building Wide Goal based on walkthroughs with Kim Keaton, Capacity Builder
 - o provide wait time
 - o randomly call on students
 - o increase collaborative work among students
- **PLCs**
 - know State standards (based on updated District report card)
 - o create Common Formative Assessments
 - o create rubrics
 - o review/analyze data to make informed decisions on instruction to increase student learning

Important Upcoming Dates:

- Thursday, May 22 Spring Fling 5 7 pm
- Friday, May 30 ISAT Celebration AM
- Friday, May 30 Reading Challenge BINGO party PM
- Tuesday, June 3 Field Day at the HS
- Wednesday, June 4 Sixth Grade Promotion