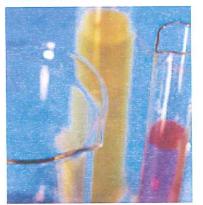
Mammoth Elementary STEM School





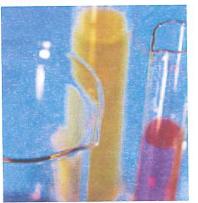




Financial Realities

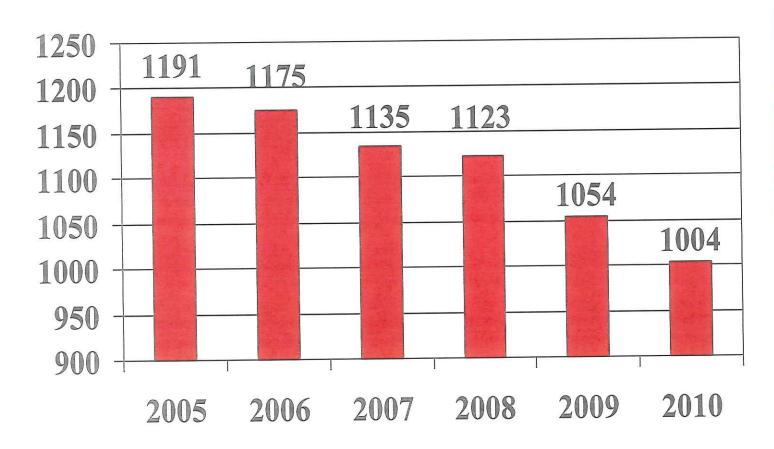






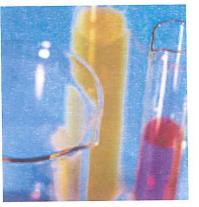


ADM

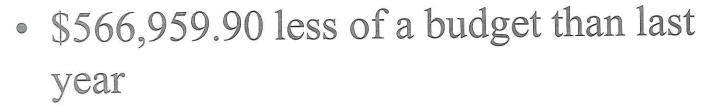








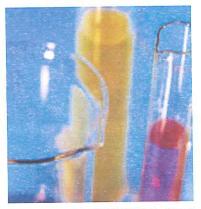




- \$227,322 less next year due to enrollment loss
- \$200,000 loss of stimulus money at end of next year
- \$181,479 to full-day K expected
- \$131,000 soft capital expected







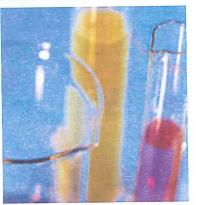


Focus: Provide the best education possible for our children.

- Overall philosophy: no drastic ups and downs.
- Framework to guide decisions:
 - Protect student academics.
 - Protect student programs.
 - Minimize disruption to students.
 - Impact as few employees as possible.









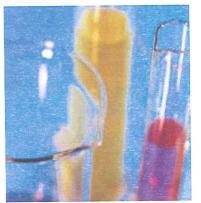
What is a STEM education?

Science, Technology, Engineering, Math

- Science-inquiry based learning
 - ✓ In-depth focus on problem-solving
 - √ Critical thinking
 - ✓ Curiosity
 - ✓ Questioning
 - √ Evidence
 - √ Reflection
- ❖ Technology-21st century skills
 - √ creative
 - √ communicate
 - √ problem-solve
 - ✓ Research







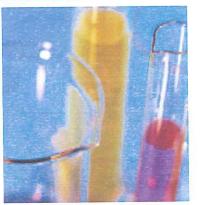




- *Engineering-hands-on learning
 - √ design
 - √ construct
 - √engage
 - √hands-on
- Math-real-life problem-solving
 - √hands-on
 - ✓ exploration
 - √ explanation
 - √ differentiated
 - √results











Pre-K-6th Grade

School time: 8:45a..m. -3:20 p.m. M, T, Th, F

8:45 a.m.-2:15 p.m. W (teacher planning)



Office

Cafeteria

Restrooms on the 50s wing

Personnel

1 secretary

5 classroom teachers

1 special education teacher

1 librarian

1.5 custodians

Cross Curriculum-integration of all subjects

Gym

Rooms 42-47

1 lead/Spanish teacher

1 part-time ELL teacher

2 cafeteria staff

1 part-time building maintenance









Overview Cont.

Open enrollment-capacity of 80 students

- Lottery-siblings an automatic admittance
- ❖ 35 Mammoth 35 San Manuel
- 4 10 Homeschooled, surrounding communities
- No admittance after 5 weeks due to rigor of academic curriculum Student expectations

Teacher expectations







