

SECONDARY SCIENCE COLLABORATIVE

September 20, 2011

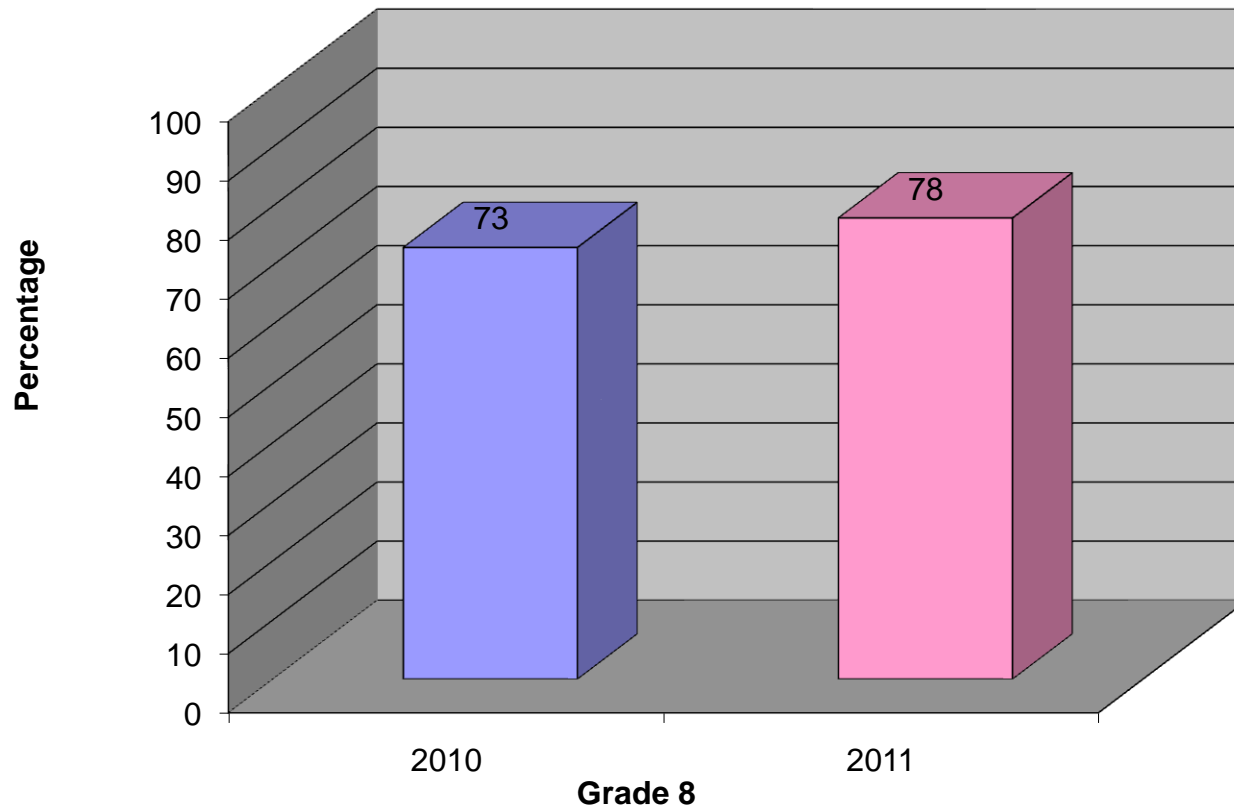
WELCOME

Introductions



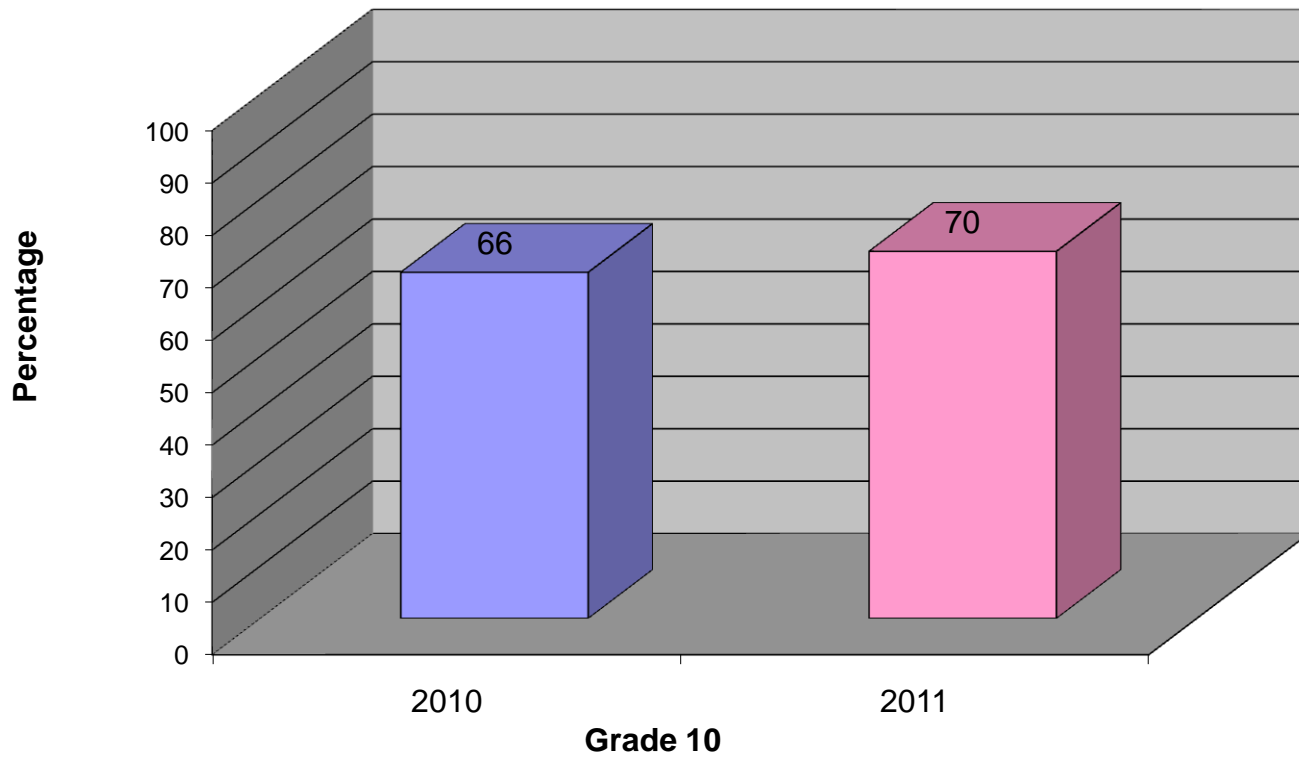
THE WAY WE WERE

Passing Performance



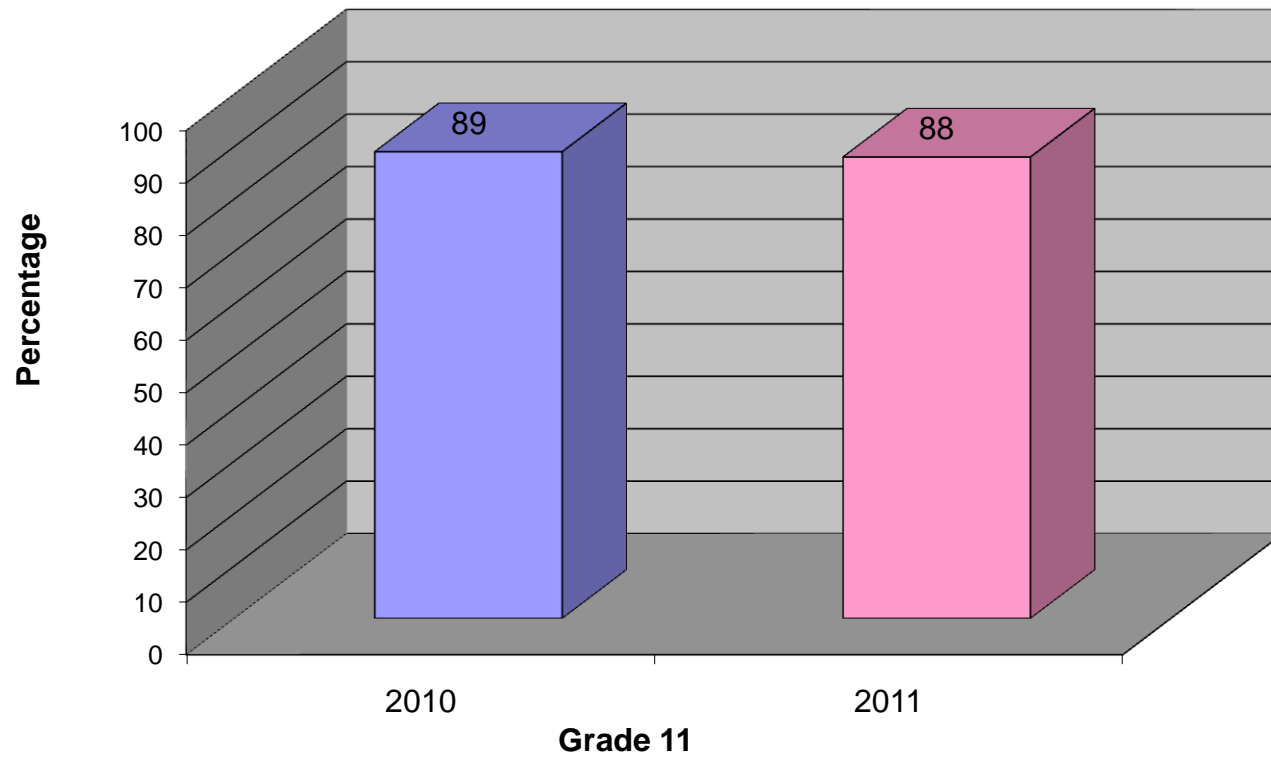
THE WAY WE WERE

Passing Performance



THE WAY WE WERE

Passing Performance



IMPLICATIONS

Think – Pair – Share

1. What practices did we use?
2. What practices do we keep or modify to continue to grow our students academically?
2. How can we use this information with our campus teams?

TEA AND HISD UPDATES

- ❑ State of Texas Assessments of Academic Readiness (STAAR)
- ❑ End-Of-Course (EOC)
- ❑ HISD 2011 - 2012 Curriculum Documents

ANNOUNCEMENTS

- ❑ HISD-KBR Science Teacher Award Program
- ❑ Secondary Science Professional Learning Calendar
- ❑ Supplemental Science Materials Adoption
- ❑ Energy Day – David Holt, Chevron USA

SECONDARY SCIENCE PROGRAMS

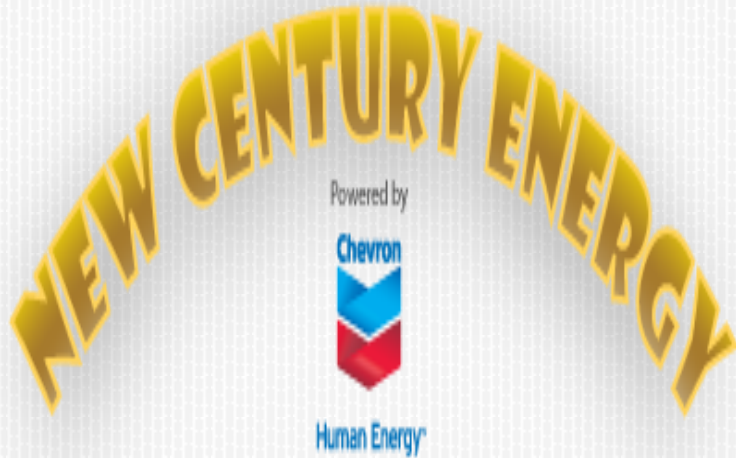
- ❑ Science Engineering Fair of Houston – SEFH
- ❑ Sally Ride Science
- ❑ SECME

PARKING LOT

Questions and Answers



PRESENTATION



New Century Energy Game (NCEG)

Joni Baird

CONTACTS

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Thank You

Secondary Science Curriculum

