## Title I Parent Meeting

WILLIS JUNIOR HIGH SCHOOL TUESDAY, AUGUST 25, 2015

## Proud of our Diversity

Ethnically
Socio-economically
Student Interest
Academic
Student Needs

## Targeted Title I School

Entering our Second year of Targeted Title I Assistance

# Why Title I? What are our challenges?

- Over 64% of our students qualify for free-and-reduced lunch (a measure of socio-economics)
- Many of our students arrive in 7<sup>th</sup> grade with significant achievement deficiencies – for multiple reasons
- Closing gaps, with a specific focus on reading and mathematics
- Many students have a "fixed" mindset
- Perceptions

## What is Targeted Title I?

- Identification of a specific population of students who will receive "targeted" intervention
  - This is typically the bottom quartile in reading and mathematics as measured by multiple assessments and evaluations
    - Star Math Testing
    - ► AIMS
    - ► Lexile Levels (SRI)
    - ► Lexia
    - ► Eventually AzMERIT

## How does Title I benefit Willis?

#### Additional staffing:

- Parent Liaison
- Mathematics Interventionists
- Behavioral Specialist
- Intervention Programs targeted to address specific needs of individual students
  - Read 180 (in school)
  - Math 360 (in school)
  - Academic Perseverance (AP)
  - Power Hour

## Willis: Past, Present, and Future

#### Past:

- Student population is nearly the same as it is now -- high poverty and free and reduced lunch rate
- Limited intervention programs that were focused and intentional

#### Present:

- o Title I
- Power Hour, Math 360, Read 180, and Academic Perseverance Period
- Technology Literate
- Building confidence with our students

#### Future (not too far away):

- Fast, focused, and deliberate intervention (or acceleration) for ALL students
- Dramatically reduced achievement gap
- Students who have a growth mindset

## Academic Perseverance (AP)

Goal is to provide various levels of support and enrichment within the school day.

- Monday- Thursday, 40 minute period, 4<sup>th</sup> hour
- Students placed in Math, Reading, and Study Skills, based on achievement data
- Math & Reading Skills utilize diagnostic computer programs Waggle & Lexia on Day 1 and small group instruction on Day 2
  - Focus on filling gaps and helping students reach grade level mastery
- Study Skills utilizes Executive Function curriculum and focuses on helping student develop: organizational skills, goal-planning, inhibition control, and meaningful note-taking
  - Students will also participate in 20 minutes of reading

### Parent Partnerships

- We want you to be involved in your child's education and have access to assistance – not just because we are a Title I school
- You have the right to access information about your child's progress, ask questions of our staff, request assistance for your student, and request meetings
- At Willis, there are opportunities to participate in our Parent-Teacher Organization, Site Council, or volunteer to assist with programs
- If you have questions, or need assistance, please ask. We will do our best to assist!

## GROWTH!



#### **Unmeasurable Success:**

Student: "Can I come to Power Hour next year?"
Ms. Stewart: "Yes, of course."
Student: "Will you sign me up right now?"
Ms. Stewart: "Yes. Why do you want to come back to Power Hour?"
Student: "I can breathe in Power Hour."

#### Math 360 (~65 Total Students)

6 students <u>reached Grade Level</u> and were exited during the school year!

11 students grew <u>more than 2 grade levels</u>. (One student grew 5 grade levels)

21 students grew at least 1 grade level.

22 students grew half to 1 year's grade level.

<u>5 students' data decreased (4 were SPED)</u>

