



Change is the essential process of all existence.

- Spock



## **OBJECTIVES**

- **■** Purpose of Alignment
- **■** Structure of the TEKS
- Planning Protocol

# A Focus on Alignment



<u>Process Standards</u> - The process standards are skills that describe ways in which students are expected to engage with the content.

Knowledge and Skills - The Knowledge and Skills statement gives you the big idea or concept that has to be understood.

Student Expectation - The student expectation tells you exactly what you need to know, how much you have to understand something and how you are going to show how well you know it

Three Parts of the Math TEKS

7 Strands of the ELAR TEKS

Strand 1: Developing and sustaining foundational language skills.

**Strand 2:** Comprehension

Strand 3: Response

Strand 4: Multiple Genres

Strand 5: Author's Purpose &

Craft

**Strand 6:** Composition

Strand 7: Inquiry and Research

# Shifting our Thinking....

Strand 2 Comprehension

Strand 5
Author's
Purpose/Craft

Strand 4
Multiple Genres

Strand 3
Response

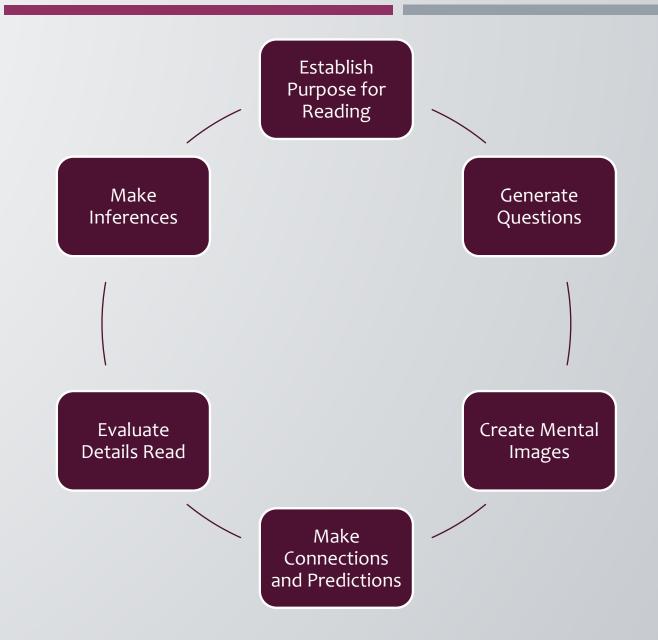
Strand 6
Composition

# GENRES

Genre	Grade Levels/Courses
Literary Text	
Children's Literature (fiction)	Kindergarten-Grade 5
Fiction	Grades 6-12
Poetry	All grade levels and courses (K-12)
Drama	All grade levels and courses (K-12)
Informational text	All grade levels and courses (K-12)
Persuasive text	Kindergarten-Grade 2
Argumentative Text	Grades 3-12
Multimodal and digital texts	All grade levels and courses (K-12)

# **Strand 2: Comprehension Skills**

The student uses metacognitive skills to both develop and deepen comprehension of increasingly complex texts.



## "With Adult Assisstance"

## **Strand 2: Comprehension Skills**

What does "With Adult Assistance" look like?

- Model thinking
- Demonstrating
- Asking relevant questions
- Giving assistance
- Giving directions

- Providing information
- Acknowledging
- Encouraging
- Providing Special Feedback

## **SLAR/ELAR**

## **Horizontal Alignment**

Student Expectations are **IDENTICAL** for the following strands:

- Strand 2: Comprehension Skills
- Strand 3: Response Skills
- Strand 4: Multiple Genres
- Strand 5: Author's Purpose and Craft
- Strand 7: Inquiry and Research

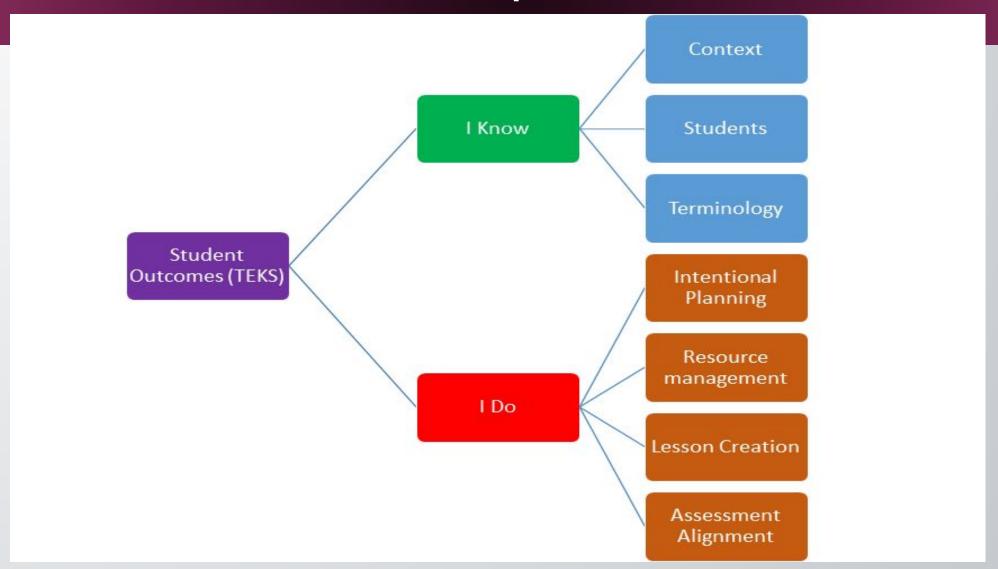
Student Expectations are **ALMOST IDENTICAL** for the following strands:

- Strand 1: Foundational Skills
- Strand 6: Composition--Writing Process

# Making Time: Integrated Reading/Writing across Strands

- Students become better readers, thinkers, and learners in a discipline by processing their ideas through writing.
- Writing assigned across the curriculum also helps students prepare for the day-in and day-out communicative tasks they'll face on the job, no matter what the job is

# Teacher Expectations



# **SWISD Planning Protocol**

Big Ideas (What are tudents learning?)

- Frame the unit by looking at unit overview, misconceptions, and performance assessment/evidence of learning assessments. Be prepared to complete the following stem: "Students will study \_\_\_\_\_\_ to learn \_\_\_\_\_."
- Map out the calendar of the unit by ordering the PAs/EOLs and spacing them out over the allotted number of days in the unit.
- Leave time for the exam and a cushion for review/reteach of troublesome concepts.

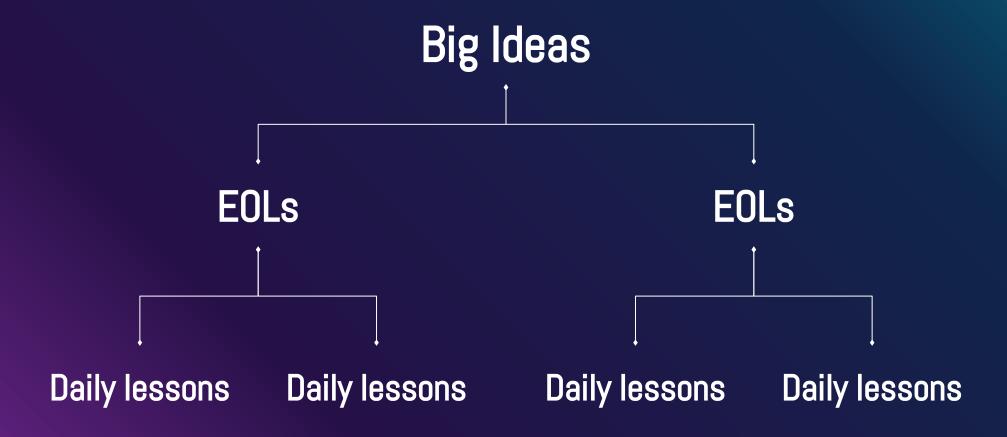
Instructional Implications (How will they learn it?)

- Begin by working out the 1st PA/EOL, and breakdown all the skills students might need to perform that assessment. (What are the TEKS that are included?)
- Use that breakdown to plan objectives and daily assessments (using released questions) and checks for understanding for the lessons leading up to the performance of the assessment.
- Investigate TEKS specificity (three parts of the TEKS)
- Plan the activities for the days leading up to the first PA/EOL. Think about...
- · What does historical and current data suggest about students' potential mastery of the concepts/skills?
- · How will you model?
- · How will you build academic vocabulary?
- · How will students practice?
- · How will you check for understanding throughout lessons?
- · Is there a small group component, and if so, what will that look like?

Ongoing (Monitoring & Adjusting)

- Have a plan for:
  - · What will you do to recover learning when students don't get it?
  - What will you do to extend learning when they do?
- Collect daily assessments, review with teaching partners, and adjust impending lessons to
  address gaps in learning. (What were students to learn? How do we know if they did? What will we do to
  intervene for those who didn't? And to extend for those who did?)

# **Backwards Design Planning**



### **NEW TEKS TERMINOLOGY**

#### **STRAND**

(9) Multiple genres: listening, speaking, reading, writing, and thinking using multiple texts - genres. The student recognizes and analyzes genre-specific characteristics, structures, and purposes within and across increasingly complex traditional, contemporary, classical, and diverse texts. The student is expected to:

#### **SUB-STRAND**

(9) Multiple genres: list ening, speaking, reading, writing, and thinking using multiple texts - genres. The student recognizes and analyzes genre-specific characteristics, structures, and purposes within and across increasingly complex traditional, contemporary, classical, and diverse texts. The student is expected to:

### **NEW TEKS TERMINOLOGY**

#### KNOWLEDGE AND SKILLS STATEMEN

(9) MULTIPLE GENRES: LISTENING, SPEAKING, READING, WRITIN AND THINKING USING MULTIPLE TEXTS -- GENRES. THE STUDENT RECOGNIZES AND ANALYZES GENRE-SPECIFIC CHARACTERISTICS, STRUCTURES, AND PURPOSES WITHIN AND ACROSS INCREASINGLY COMPLEX TRADITIONAL, CONTEMPORARY, CLASSICAL, AND DIVERSE TEXTS. THE STUDENT IS EXPECTED TO:

#### STUDENT EXPECTATION

- (D) recognize characteristics and structures of informational text, including:
  - (i) the central idea with supporting evidence;
  - (ii) features such as sections, tables, graphs, timelines, bullets, numbers, and bold and italicized font to support understanding; and
  - (iii) organizational patterns such as cause and effect and problem and solution;

## **NEW TEKS TERMINOLOGY**

#### **BREAKOUTS**

- (6) Multiple Genres: listening, speaking, reading, writing, and thinking using multiple texts--genres. The student uses metacognitive skills to develop and deepen comprehension of increasingly complex texts. The student is expected to:
  - (D) Recognize characteristics and structures of informational text, including:
    - (i) the central idea with supporting evidence
  - (ii) features such as sections, tables, graphs, timelines, bullets, numbers, and bold and italicized to support understanding; and
    - (iii) organizational patterns such as cause and effect and problem and solution;

#### **Breakouts**

- Recognize characteristics of informational text, including the central idea with supporting evidence
- Recognize characteristics of informational text, including features to support understanding
- Recognize characteristics of informational text, including organizational patterns
- Recognize structures of informational text, including the central idea with supporting evidence
- Recognize structures of informational text, including features to support understanding
- Recognize structures of informational text, including organizational patterns

# Planning Out the Unit

#### Strand 2

(Listening Comprehension)

"The Elephant's Child"

T22-T23

-Opportunity for T to model graphic organizer in EOL #1

#### Strand 5:

Discuss Literary elements and author's craft. Use text evidence to identify elements of folktales in EOL #1

# Strand 4

"Snail and Frog Race" TE T38-T39

#### Strand 3

(Anthology) "Little Rabbit: A Tale from India" W/ partner/small group retell the story

#### Strand 6:

Use sentence stem:
This is an example of a folktale because it (was/were)...



# Pondering questions/concerns?