## PISD INSTRUCTIONAL MODEL

## An Instructional Model:

- → Establishes a common language of instructional practices school-wide and district-wide.
- → Clearly defines instructional actions a school commits to using to help students learn.
- → Identifies instructional actions in terms of teacher behaviors to help students learn.

Instruction	Learning Environment
Feedback	Engagement
Providing and Communicating Clear     Asserting Control of the Control of th	Noticing and Reacting When Students are
Learning Goals	Not Engaged
Monitoring Student Progress     Using Scales and Bubries	Increasing Response Rates
<ul> <li>Using Scales and Rubrics</li> <li>Assessing Class as a Whole</li> </ul>	Incorporating Physical Movement
<ul><li>Assessing Class as a Whole</li><li>Assessing Individual Students</li></ul>	Maintaining a Lively Pace
Celebrating Success	Demonstrating Intensity and Enthusiasm     Stimulating Interiors and Interest
Elements for All Types of Lessons	Stimulating Intrigue and Interest     Motivating and Inspiring Students
Chunking Content	<ul> <li>Motivating and Inspiring Students</li> <li>Rules and Procedures</li> </ul>
Processing Content	Establishing Rules and Procedures
Recording and Representing Content	Organizing the Physical Layout of the
Previewing	Classroom
Highlighting Critical Information	Demonstrating teacher awareness
<ul> <li>Reviewing Content</li> </ul>	Acknowledging Adherence to Rules and
<ul> <li>Revising Knowledge</li> </ul>	Procedures
<ul> <li>Reflecting on Learning</li> </ul>	<ul> <li>Acknowledging Lack of Adherence to</li> </ul>
<ul> <li>Elaborating on Information</li> </ul>	Rules and Procedures
<ul> <li>Organizing Students to Interact and</li> </ul>	Relationships
Collaborate	<ul> <li>Using Verbal and Nonverbal Behaviors</li> </ul>
Elements for Practicing and Deepening Lessons	that Indicate Care for Students
Using Structured Practice Sessions	<ul> <li>Understanding Students' Backgrounds</li> </ul>
Examining Similarities and Differences     Francisco Parameters	and Interests
Examining Errors in Reasoning  Florents for Knowledge Application Leaves	Displaying Objectivity and Control
Elements for Knowledge Application Lessons	Communicating High Expectations
<ul> <li>Engaging Students in Cognitively Complex Tasks</li> </ul>	Demonstrating Value and Respect for      Description
<ul> <li>Providing Resources and Guidance</li> </ul>	Each Learner
Generating and Defending Claims	Asking In-Depth Questions     Probing Inserrect Anguerra
5 Senerating and Defending Ciaillis	<ul> <li>Probing Incorrect Answers</li> </ul>

Resources are provided for each instructional element included in the model to support professional growth.

• The New Art and Science of Teaching. Robert J. Marzano. Bloomington, IN: ASCD / Solution Tree, 2017