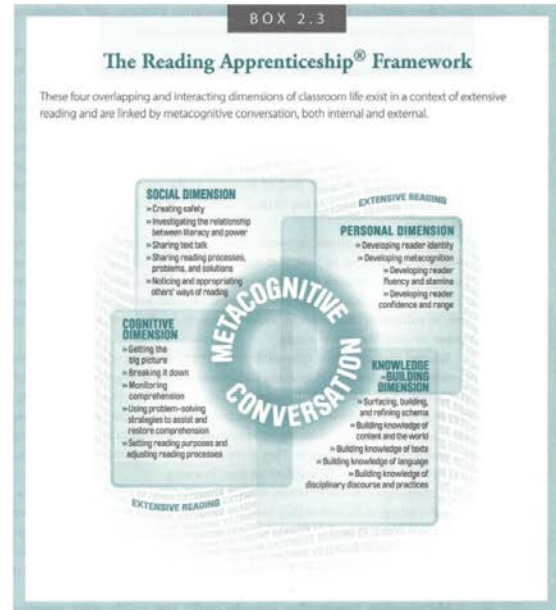


Mapping PEAK's *Teaching for Excellence*™

Building the Foundation for Maximum Impact with *Reading Apprenticeship*®

Teaching for Excellence™

A model comprised of interactive, overlapping dimensions that contain tools, activities, strategies, approaches and findings, to ensure maximum achievement in an engaging, appropriately safe & challenging environment.



PEAK <i>Teaching for Excellence</i> ™ Dimensions	Reading Apprenticeship Domains
<ul style="list-style-type: none"> • Human Learning Environment with tools, techniques, approaches and strategies to ensure safety in an environment with increased success. Understanding and applying Motivation Drivers. • Participation, Interaction, & Engagement Tools & Activities to make engaging safe & successful. • Physical Learning Environment with tools & tips to create a physical environment conducive for learning. • General Teaching Tools & Techniques to increase safety, success, depth, inclusion and success. 	<p>Social Dimension – Students need a sense that they are part of a safe community... safe enough that they will share struggles and challenges.</p>
<ul style="list-style-type: none"> • Human Learning Environment with tools, techniques, approaches and strategies to ensure safety in a learning environment with increased success. Understanding and applying Motivation Drivers. • Participation, Interaction, & Engagement Tools & Activities to make engaging safe & successful. • Physical Learning Environment with tools and tips to create a physical environment conducive for learning. • General Teaching Tools & Techniques to increase safety, success, depth, inclusion and success. • Classroom Curriculum Alignment, Design & Flow – designing & using curriculum incorporating distributed practice and incremental development for greater success, motivation, retention & rigor. • Classroom Assessment for Learning – tools and procedures for assessing and increasing learning and motivation. 	<p>Knowledge Building Dimension – Students need background knowledge to be successful readers.</p>
<ul style="list-style-type: none"> • Human Learning Environment with tools, techniques, approaches and strategies to ensure safety in a learning environment with increased success. Understanding and applying Motivation Drivers. • Participation, Interaction, & Engagement Tools & Activities to make engaging safe & successful. • Physical Learning Environment with tools and tips to create a physical environment conducive for learning. • General Teaching Tools & Techniques to increase safety, success, depth, inclusion and success. 	<p>Cognitive Dimension – Increase repertoire of strategies that students can use independently.</p>
<ul style="list-style-type: none"> • Human Learning Environment with tools, techniques, approaches and strategies to ensure safety in an environment with increased success. Understanding and applying Motivation Drivers. • Participation, Interaction, & Engagement Tools & Activities to make engaging safe & successful. • Physical Learning Environment with tools & tips to create a physical environment conducive for learning. • General Teaching Tools & Techniques to increase safety, success, depth, inclusion and success. • Classroom Curriculum Alignment, Design & Flow – designing & using curriculum incorporating distributed practice and incremental development for greater success, motivation, retention & rigor. • Classroom Assessment for Learning – tools and procedures for assessing and increasing learning and motivation. 	<p>Personal Dimension – Classroom activities support students in developing an increased awareness of themselves as readers. Frustration & fear can prevent students from engaging.</p>