

# LEADING FOR ACADEMIC ACCELERATION

### INTRODUCTION

**REMEDIATION** Provides scaffolded instruction

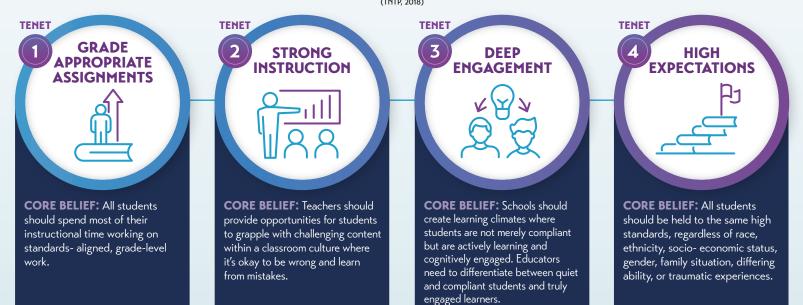
that restricts students' access to grade level content.

# vs.

## ACCELERATION

Provides grade level or above content with sufficient support for students to succeed now.

# The Principle of Academic Acceleration is Built Upon Four Complementary Tenets:



## PRINCIPAL LEADERSHIP IS A KEY FACTOR FOR ACADEMIC ACCELERATION



Studies show that with strong leadership from the principal, teachers become more effective and increase student achievement. Specifically, principals are well-positioned to provide growthevoking feedback and coaching to teachers in the areas of:



Understanding achievement data to determine progress towards grade level standards



Using student data to personalize and scaffold instructional strategies in real time



Ensuring that equitable and supportive learning environments are created and sustained

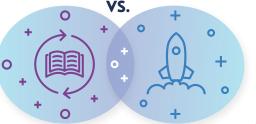


TENET

#### **CORE BELIEF:** ALL STUDENTS SHOULD SPEND MOST OF THEIR INSTRUCTIONAL TIME WORKING ON STANDARDS-ALIGNED, GRADE-LEVEL WORK.

#### REMEDIATION

- Drill students on items that bear little resemblance to the current curriculum
- Activities connect to standards from years ago
- Students master content from years past from previous grade levels



#### ACCELERATION

- Prepare students for **success** in current grade level
- Ready students for **new** learning opportunities
- Past concepts addressed, but in the purposeful range of current learning

Murray-Darden & Turner (2023) (used with permission)

#### **CORE BELIEF:** TEACHERS PROVIDE OPPORTUNITIES FOR STUDENTS TO GRAPPLE 2 **STRONG** WITH CHALLENGING CONTENT WITHIN A CLASSROOM CULTURE WHERE IT'S OKAY INSTRUCTION TO BE WRONG AND LEARN FROM MISTAKES. **DEVELOPING A LANGUAGE AROUND STRONG INSTRUCTION** Create a lexicon of terms that can serve as an architecture for containing and organizing knowledge. This is commonly done by: Instructional leaders that seek to better recognize strong When a common scientific lexicon instruction do well to have is used: Thinking is clearer, faster, a mental structure on which and less prone to error to organize their evergrowing **PHYSICIANS ATTORNEYS** PILOTS knowledge base. TENET **CORE BELIEF:** TEACHERS & PRINCIPALS NEED TO DIFFERENTIATE BETWEEN QUIET 3 DEEP AND COMPLIANT STUDENTS & TRULY ENGAGED LEARNERS **ENGAGEMENT** SCHOOLS SHOULD CREATE LEARNING CLIMATES WHERE STUDENTS ARE NOT MERELY COMPLIANT BUT ARE DEEPLY ENGAGED IN LEARNING. 3 Dimensions of Engagement: AFFECTIVE, BEHAVIORAL, & COGNITIVE 3 Levels of Engagement: PASSIVE, MIXED, & HIGHLY ENGAGED. Murray-Darden and Turner, 2023, Serving Educational Equity: A Five-Course Framework for Accelerated Learning (used with permission) DOWNSHIFTING WILL OCCUR: With loss of agency and CHOICE & AGENCY Drive Engagement & Commitment, Rather than Mere Compliance. loss of creativity, persistence, and higher-level thinking. TENET **CORE BELIEF:** ALL STUDENTS SHOULD BE HELD TO THE SAME HIGH STANDARDS, 4 HIGH REGARDLESS OF RACE, ETHNICITY, SOCIO-ECONOMIC STATUS, GENDER, FAMILY **EXPECTATIONS** SITUATION, DIFFERING ABILITY, OR TRAUMATIC EXPERIENCES. **Principals and Teachers Catching Up Demands More Together Establish a Culture** Effort for Everyone. that Rewards Hard Work. **IT IS IMPORTANT TO SET** Teachers who provide equitable instruction communicate and To praise **HIGH EXPECTATIONS** align high expectations for all

substandard performance is to lower expectations.

# What students must do

to improve What teachers must do to get them there

students while providing appropriate instruction and scaffolding as neaeded.

control over one's immediate situation almost always results in a

