

ADDRESSING UNFINISHED LEARNING

Session 3 **Selecting Interventions Based on Data**

Presented by:

Susan Van Zant

suvanzant@aol.com



ADDRESSING UNFISHED LEARNING SESSIONS

Session I

Appropriate middle school screeners

Session 2

Administer screeners and interpret results

Session 3

Selecting intervention based on data

Session 4

Progress Monitoring



OBJECTIVES: SESSION 3

- Review the Multi-Tiered Systems of Support (MTSS) model
- Identify the key components of Tier 2 and Tier 3 curriculum commonly used in middle schools.
- Understand that assessment determines the instruction delivered in each tier and when students move between tiers.



- Review MTSS Tier I, II, III
- Selecting a Tier II Intervention Program
 - Review of frequently used programs
- Selection a Tier II Intervention Program
 - Review of frequency used programs
- Movement Through the Tiers





MTSS FOR READING SUCCESS

Multi-Tiered Model of Systems of Support (MTSS)

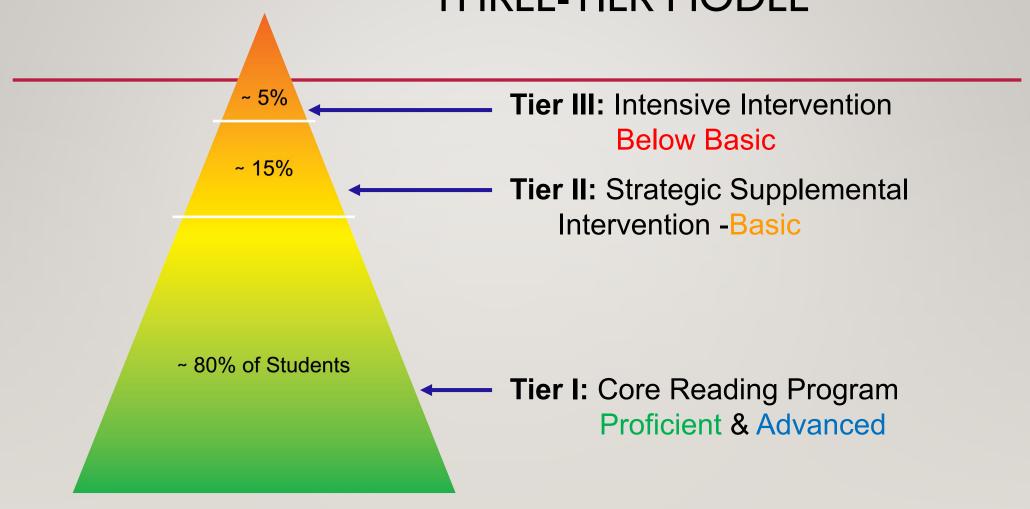
 Designed for preventive first teaching and tiered levels of support and intervention for students needing assessment

Each of the three tiers represents a specific style of instruction that increase in intensity based on student need.

- Tier I: Core reading program for all students
- Tier 2: Targeted support for students who are not making adequate progress Tier I
- <u>Tier 3</u>: Intensive instructional intervention usually longer term delivered in larger blocks of time

Assessment data is used to determine how and when students move between tiers.





SELECTING AN INTERVENTION PROGRAM

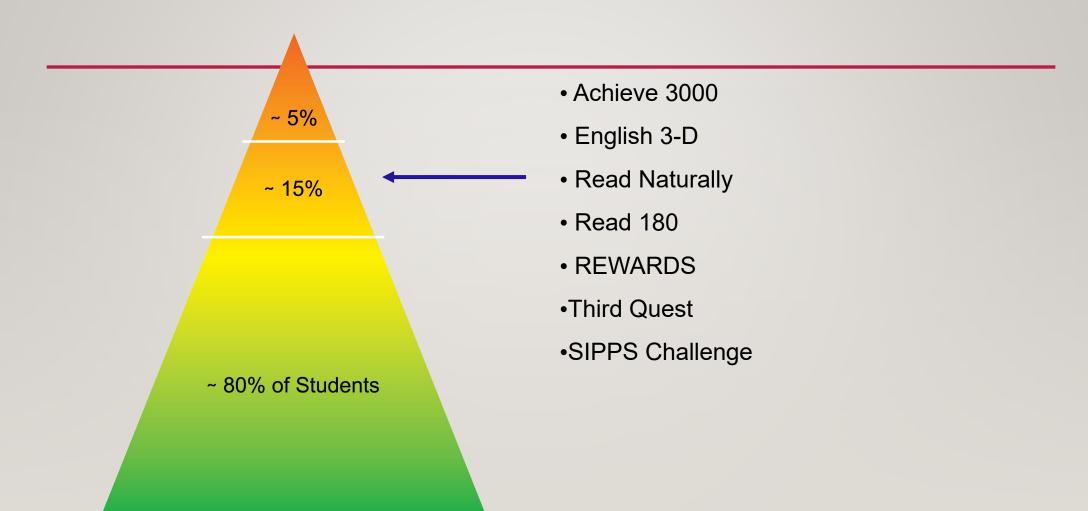
Implementation considerations or each tier:

- Type of learner
- Type of teacher
- Reading/language arts program
- Instructional support/time
- Classroom setting/grouping
- Assessment plan
- Professional development needs



Note: Handout – Secondary Intervention Programs in alphabetical order

SOME RESEARCH-BASED TIER II PROGRAMS: SECONDARY



ACHIEVE 3000

- Online differentiated reading program designed to deliver daily nonfiction reading and writing activities for all readers with a focus on struggling readers and ELL students.
- Software deliver differentiated assigned at 12 different reading.
- Students practice for 20 minutes per day, There are 40 activities for each semester

ENGLISH 3-D

- English language development program designed to ensure proficiency in the "language of school."
- Designed for long-term English language learning
- Focus on speaking and listening skills through daily opportunities in accountable class discussions, peer collaboration, and group presentations.
- Develops writing skills related summarizing, justifications argument and research.

READ NATURALLY

- Designed to improve reading fluency using combinations of books, audiotapes and computer software.
- Three main strategies:
 - Repeated reading of text —develop oral reading fluency
 - Teacher modeling of story reading
 - Systematic monitoring of student progress.
- Signs for Sounds is an explicit phonics program paired with spelling and irregular high frequent words.

READ 180

- Research proven program designed for students who are reading 2 or more years below grade level.
- Delivered in 90 minute sessions that include whole-group, three small group rotations and a whole class wrap up.
- Small group rotations include:
 - Teacher directed instruction
 - Independent reading
 - Adaptive computer application.

REWARDS

- Specialized reading program designed to:
 - Teach students a flexible strategy for decoding multisyllabic words
 - Increase reading fluency
 - Expand vocabulary and comprehension skills.
 - Program is composed of 25, 40-50 minute lessons.

SIPPS - CHALLENGE

- Focused on developing phonics/decoding skills including fluency and comprehension.
- The program includes an intensive multisensory instruction designed for students diagnosed with dyslexic that can be added to the 16 very structured routines.
- Required significant teacher training and follow-up support

THIRD QUEST

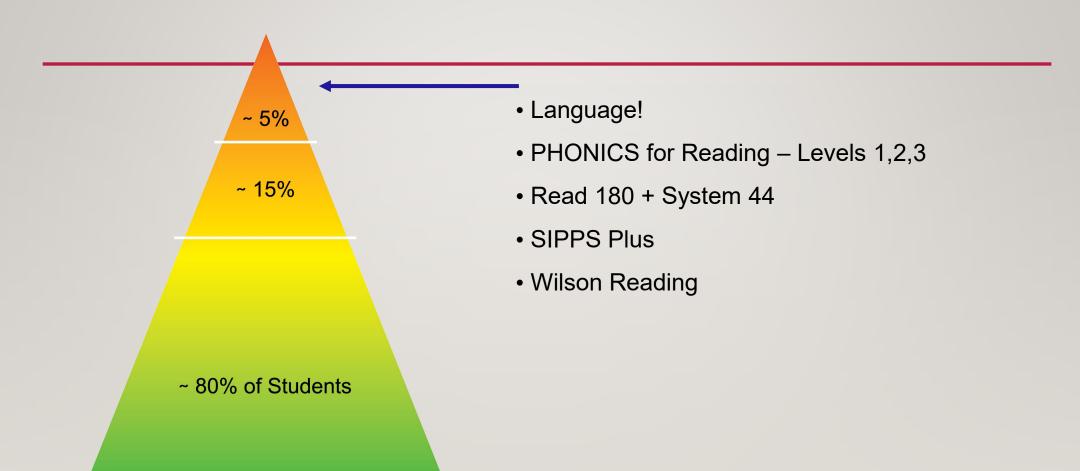
Builds on foundational reading skills through a balance of narrative fiction, informational text.

Students must read 60-110 words per minute on fifth grade level text to participate.

Research-based lessons include work with sophisticated vocabulary, word study, comprehension and fluency.

Program provides study skills and connections with the Common Core State Standards.

SOME RESEARCH-BASED TIER III PROGRAMS: SECONDARY



LANGUAGE!

This literacy program combines foundational and advanced learning skills with digital and teacher-led interventions.

Focus on foundational skills, vocabulary, grammar, reading comprehension and writing.

<u>Level 1:</u> Foundational phonics/decoding: Syllable types, prefixes, suffixes along with Greek and Latin root are presented.

<u>Level 2</u>: Literacy skills need to become fluent reads with complex text and collaborative discussions.

PHONICS FOR READING

Author: Anita Archer

- -Systematic sequence of explicit phonics instruction providing a consistent routine to build accuracy, automaticity and fluency.
- -Three levels consisting of about 30 teacher directed lessons each
- -Includes a placement test.

PHONICS FOR READING – 3 LEVELS



Level: Short vowels, consonants, consonant blends, and digraphs

<u>Level 2:</u> Vowel combinations, r-controlled vowel sounds, common endings, and CVCe words.

<u>Level 3</u>: Expands concepts with vowel/letter combinations, common prefixes and suffixes, minor consonsant sounds for *c* and g and minor sound combinations

READ 180 + SYSTEM 44

- Designed for students who are two or more years below grade level
- · Combines online and direct instruction.
- Delivered in 90-minute sessions
- Includes small group rotations
 - Adaptive computer application
 - Small-group teacher lead instruction
 - Independent reading/assignments

System 44:

 Foundational reading program for most challenged students focuses on the development of foundational phonics skills.

READ 180 + SYSTEM 44

Online Reading Inventory

- Allows students to track and view overall progress.
- Provides a process for teachers to systematically monitor students' progress and use data to make informed instructional decisions

The recommended class size is 15-21 students

SIPPS PLUS

- Reading/phonics program designed for students who are reading below the 3rd grade level.
- Uses 16 very structured routines that teachers must follow exactly as written..
- Program now includes an intensive multisensory instruction designed for students diagnosed with dyslexia that can be added to the original SIPPS routines
- Daily reading assignment designed to increase fluency and comprehension.

WILSON

Tier 3: Structured literacy program based on:

- Phonological coding research
- Orton-Gillingham principles used with students diagnosed with dyslexia.

Directly and systematically focuses upon:

- Sound-symbol relationships
- Morphology
- Fluency
- Vocabulary
- Comprehension

Teachers should be certificated to teach the program.

MOVEMENT THROUGH THE TIERS



- Movement through the tiers should be dynamic.
- Interventions/services in each tier are based on specific skillsbased needs of students.
- Needs are determined by assessment, starting with universal screening.
- Data-based monitoring of progress allows the system to be responsive to the changing need of students.
- Students enter and exit tiers as needed and stay in tiers above. Tier I no longer than necessary.



OBJECTIVES: SESSION 3

- Review the Multi-Tiered Systems of Support (MTSS) model
- Identify the key components of Tier 2 and Tier 3 curriculum commonly used in middle schools.
- Understand that assessment determines the instruction delivered in each tier and when students move between tiers.

Next: Session 4: Progress monitoring









CALI Reads is a project funded by the Office of Special Education Programs in partnership with the California Department of Education, Special Education Division. The project is coordinated and administered through the Napa County Office of Education. The contents of this website were developed under a State Personnel Development Grant (SPDG) from the US Department of Education (CALI/Award #H323A170011), Project Officer, david.guardino@ed.gov. However, the contents of this site not necessarily represent the policy of the US Department of Education and no assumption of endorsement by the Federal government should be made.