Structured Literacy Instruction

Teaching Word Recognition (Decoding)

Use this tool as a checklist when planning out your word recognition (decoding) lessons. There are many Structured Literacy formats, and your core curriculum may use one that is slightly different. This example of a Structured Literacy lesson plan follows the gradual release of responsibility model (I Do, We Do, You Do).

Step 6: Instruction
☐ Statement of Objective (30 seconds): (How can I introduce the lesson in a way that captures
students' attention and sets clear learning goals?)
$\hfill \square$ Introduction includes the objective based upon the standards.
Objective is written in student-friendly terms.
Students can name the objective of the lesson.
☐ Brief Warm-Up (2 minutes) : (How can I help students connect to previously taught graphemes
and reinforce correct letter formation and phoneme articulation?)
 Review of known phonemes or graphemes using visual cards or manipulatives is included.
 Students practice articulating phonemes with correct mouth positions (with mirrors or teacher modeling).
 Quick letter formation practice is included (air writing, whiteboards, etc.).
Teacher prompts frequent oral participation from all students.
Warm-up builds momentum and transitions smoothly into the core lesson.
☐ Phonological/Phonemic Awareness Exercise (3-5 minutes): (How can I choose tasks that
match students' developmental levels and support their progress along the PA continuum?)
Activities focus on listening and speaking, with no print involved.
☐ Tasks are selected based on students' current PA skill level.
Teacher clearly models the task before students try it.
Students use tools (e.g., counters, fingers) to segment phonemes.
Oral practice is accurate, fast-paced, and engaging.
☐ Review Previously Taught Concepts (3-5 minutes): (How can I use previously taught
concepts to strengthen students' automaticity before introducing a new concept?)
☐ Targeted review of previously taught phonics patterns, graphemes, or high-frequency
words is included.
Students decode or encode words with teacher guidance.
☐ Practice includes quick drills.

☐ Errors are corrected immediately with clear feedback.
☐ Teach New Concept via I Do, We Do, You Do (5-7 minutes): (How will I plan to incorporate
gradual release in introducing a new concept, ensuring it is clearly modeled, practiced, and
aligned with the scope and sequence?)
Instruction is aligned to the phonics scope and sequence.
Instruction is explicit, sequential, and multisensory.
$\ \square$ Teacher explicitly models the new phonics pattern or skill, including phoneme
articulation, blending, and writing, and leads students through applying their
knowledge of this new concept to different activities
☐ Extended Practice (10 minutes): (What types of practice activities will best support students
in achieving mastery and accuracy with both new and previously taught concepts?)
☐ Students practice reading and spelling words.
☐ Students receive immediate, specific feedback on performance.
Practice supports automaticity and generalization of skills.
☐ Word Meanings and Text Application (15 minutes): (How will I use decodable text to reinforce
phonics patterns and develop students' fluency with expression?)
Decodable text includes high density of the target phonics pattern. Taggle at provious years below and triple words with students.
☐ Teacher previews vocabulary and tricky words with students.
☐ Students read aloud with guidance, feedback, and expression.
☐ Text is revisited for comprehension questions and vocabulary reinforcement.
Dictation with Integrated Word Work (5 minutes): (What kinds of dictation tasks will best
support students in reinforcing and applying their knowledge of spelling patterns and concepts?)
☐ Dictation includes phonemes, words, phrases, and sentences using the target phonics
skill.
 Students segment and write each phoneme in correct grapheme form.
 Teacher provides immediate correction and models correct spelling.
☐ Sentences include capitalization, spacing, and punctuation checks.
 Students read back what they wrote to reinforce decoding and encoding connection.
☐ Closure/Reflection (2 minutes): (What reflective questions or activities can I use at the end of
the lesson to help students consolidate their learning and set goals for improvement?)
☐ Return to the objective and the key concept that was taught in the lesson.
Students complete an Exit Ticket demonstrating their learning