



This document is provided by
National Geographic Learning / Cengage

[NGL.Cengage.com/School](https://www.ngl.cengage.com/School) | 888-915-3276

Direct Instruction:

Targeted Strategies for Student Success

by Dr. David W. Moore

THE FINDINGS OF A LARGE body of validated reading research converge on one important point: Reading instruction is most effective when teachers provide students with direct and explicit teaching in the specific skills and strategies that are necessary for reading proficiency. The finding holds for students across grades and ages (Biancarosa & Snow, 2006; National Reading Panel, 2000; Torgesen et al., 2007). Although such instruction is effective for teaching a range of reading skills and strategies, it is especially effective in helping students comprehend fully what they read (Nokes & Dole, 2004).

Effective teachers, those who beat the odds in preventing student failure, combine direct, explicit instruction of strategies and concepts with other teaching approaches, nesting it within complete programs of literacy development (Graves, 2004; Langer, 2002). They provide students with content-rich materials, interact with them in meaningful discussions, and engage them in purposeful writing, all of which afford students opportunities to explore how to use the strategies and clarify concepts across diverse contexts, and so make the strategies and concepts their own.

The Direct, Explicit Model of Instruction

The exemplary model of direct, explicit instruction consists of five phases that allow teachers to *scaffold* instruction, gradually shifting and releasing responsibility for completing a task from themselves to students (Joyce & Weil, 2000; Pearson & Gallagher, 1983; Rosenshine & Meister, 1992; Vygotsky, 1978).

1. Orientation In the first phase of direct, explicit instruction, teachers activate students' relevant prior knowledge and experiences and help them to connect it to the new knowledge they will gain from the lesson. They also familiarize learners with the focus of a lesson. In student-friendly language, they explain the lesson's purpose, telling students what they are expected to be able to do.

2. Presentation This is the *explicit* phase of the instructional model, in which teachers identify a specific strategy for students, then model exactly where, how, and why to apply the strategy to get meaning from a reading passage. If the teaching objective involves a strategy such as comparing ideas, teachers might use a graphic organizer as part of their

modeling, thinking aloud frequently as they complete the organizer. If the objective involves helping students grasp an important content-area concept from a nonfiction selection, teachers may identify its characteristics, along with examples and non-examples, definitions, and rules.

Throughout this and other phases of direct instruction, teachers check frequently for understanding of all students and provide immediate corrective feedback when needed.

The most effective presentations include both verbal and visual explanations (Joyce & Weil, 2000). By completing some sort of graphic organizer as they talk about a strategy or concept, teachers help students trap ideas. Keeping and displaying the representations in

“Reading instruction is most effective when teachers provide students with direct and explicit teaching.”

the classroom also provides students a model to refer to as they apply a strategy or work with a concept on their own.

The best language and literacy presentations also are grounded in real texts and situations (Duffy, 2003). Teachers present strategies and concepts in concert with units' topics and reading materials. They show how particular strategies and concepts can be used to explore a unit's big questions. Additionally, the best presentations are grounded in students' everyday strategic thinking and stores of general knowledge (Langer, 2002), which teachers connect to the academic tasks.

- 3. Structured Practice** The structured practice phase of direct, explicit instruction calls for teachers to begin the process of handing over to students the strategy or concept that they have modeled. Using new but related material, teachers apply the steps of a strategy or the dimensions of a concept, involving students in ways in which they cannot fail. For example, students use graphic organizers, sentence frames, or other structured supports that organize the successful use of the strategy.
- 4. Guided Practice** Guided practice is the phase of instruction that helps students move toward independence. In this phase, teachers give students increasing responsibility for applying a strategy or concept to more new material. Teachers use structured response techniques (see PD56) to ensure that every student participates and to check the accuracy of students' responses in order to provide immediate corrective feedback, if necessary. The teacher withdraws support gradually and only when students show that they can work on their own.
- 5. Independent Practice** In the final phase of direct, explicit instruction, students independently practice work with a strategy or concept, applying their new

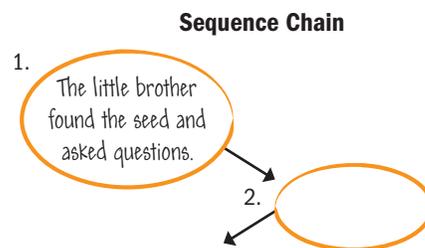
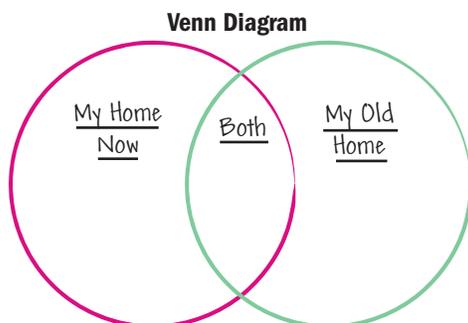
knowledge in unfamiliar situations. During this phase, students have the main responsibility for completing academic tasks on their own, although teachers still monitor what they do and respond to their efforts.

Applying the Research: *Inside Language, Literacy, and Content*

Direct, explicit instruction is an integral part of *Inside Language, Literacy, and Content*. Special emphasis is given to key comprehension strategies such as identifying main ideas, using text structure, or making connections, to word-learning strategies such as contextual and morphemic analysis that students can apply to figure out and learn new or specialized vocabulary, and to writing strategies, such as focusing on the central idea.

Structured, Scaffolded Lessons Following the model of exemplary direct instruction, lessons in each area of *Inside Language, Literacy, and Content* are designed to scaffold learners' efforts and to gradually release responsibility. Lessons are organized with headings that clearly identify the phases of direct instruction, such as *Connect, Teach/Model, Practice Together, Try It!*, and *On Your Own*. This gives teachers at-a-glance support and reinforcement in infusing the direct instruction model throughout the day.

Graphic Organizers, Academic Language Frames, and Routines These are used extensively throughout *Inside Language, Literacy, and Content* to guide student learning. Lessons use graphic organizers and other visual supports to take students step-by-step through the "hidden" thinking processes that proficient readers and writers habitually use. The Academic Language Frames help students articulate the concepts they are learning or support them as they demonstrate a skill. Simple repetitive routines for developing vocabulary, phonics, and fluency are clearly presented



Graphic organizers are used extensively to take students step-by-step through the "hidden" thinking processes that proficient readers and writers habitually use.

Bibliography

Biancarosa, C., & Snow, C. (2006). *Reading next—A vision for action and research in middle and high school literacy: A report to the Carnegie Corporation of New York* (2nd ed.). Washington, DC: Alliance for Excellent Education.

Duffy, G. G. (2003). *Explaining reading: A resource for teaching concepts, skills, and strategies*. New York: The Guilford Press.

Graves, M. (2004). Theories and constructs that have made a significant difference in adolescent literacy—but have the potential to produce still more positive benefits. In T. L. Jetton & J. A. Dole (Eds.), *Adolescent literacy research and practice* (pp. 433–452). New York: The Guilford Press.

Joyce, B. & Weil, M. (2000). *Models of teaching* (6th ed.). Boston: Allyn and Bacon.

Langer, J. A. (2002). *Effective literacy instruction: Building successful reading and writing programs*. Urbana, IL: National Council of Teachers of English.

National Reading Panel (2000). *Teaching children to read: An evidence-based assessment of the scientific research literature on reading and its implications for reading instruction: Reports of the subgroups*. Bethesda, MD: National Institute of Child Health and Human Development, National Institutes of Health.

Nokes, J. D. & Dole, J. A. (2004). Helping adolescent readers through explicit strategy instruction. In T. L. Jetton & J. A. Dole (Eds.), *Adolescent literacy research and practice* (pp. 162–182). New York: The Guilford Press.

Pearson, P. D., & Gallagher, M. (1983). The instruction of reading comprehension. *Contemporary Educational Psychology*, 8, 317–344.

Rosenshine, B. & Meister, C. (1992). The use of scaffolds for teaching higher-level cognitive strategies. *Educational Leadership*, 50, 26–33.

Torgesen, J. K., Houston, D. D., Rissman, L. M., Decker, S. M., Roberts, G., Vaughn, S., Wexler, J., Francis, D. J., Rivera, M. O., & Lesaux, N. (2007). *Academic literacy instruction for adolescents: A guidance document from the Center on Instruction* (p. 3). Portsmouth, NH: RMC Research Corporation, Center on Instruction. Retrieved May 3, 2007 from [online: www.centeroninstruction.org].

Vygotsky, L. S. (1978). *Mind and society: The development of higher psychological processes*. Cambridge, MA: Harvard University Press.



David W. Moore, Ph.D.
Arizona State University

Dr. Moore taught high school social studies and reading in Arizona public schools before entering college teaching. He currently teaches secondary school teacher preparation courses in adolescent literacy.