

THE ROLE OF SCAFFOLDING STRATEGIES IN IMPROVING STUDENTS' READING SKILLS

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Reading is a foundational skill that serves as the gateway to academic success and lifelong learning. In educational settings, the development of strong reading skills is crucial for enabling students to access, process, and analyze information effectively. However, for many students—particularly those in early learning stages or with diverse language backgrounds—reading presents a significant challenge. This has prompted educators to seek out instructional strategies that can make reading more accessible and engaging. Among these, scaffolding has emerged as a powerful pedagogical approach. The concept of scaffolding originates from Lev Vygotsky's theory of the Zone of Proximal Development (ZPD), which posits that learners can achieve higher levels of understanding with the guidance of a more knowledgeable other. Scaffolding builds on this idea by providing structured support tailored to a student's current level of understanding, enabling them to perform tasks they could not complete independently. As the learner's competence grows, the support is gradually withdrawn, fostering independence and confidence.

At the heart of scaffolding strategies lies the work of Soviet psychologist Lev Vygotsky, whose sociocultural theory has had a profound influence on modern educational practices. Vygotsky introduced the concept of the **Zone of Proximal Development (ZPD)**, which refers to the difference between what a learner can do independently and what they can achieve with guidance from a teacher, peer, or instructional tool. According to Vygotsky, meaningful learning takes place within this zone, as the learner is neither overwhelmed by the task nor left unchallenged. Scaffolding is the instructional mechanism that facilitates learning within the ZPD. It provides temporary, adjustable support that helps students bridge the gap between current ability and potential learning. As students gain competence, the support is systematically reduced, promoting independence and mastery.

Reading is a multi-dimensional skill that involves decoding, vocabulary knowledge, fluency, and comprehension. Scaffolding addresses each of these components in targeted ways:

- **Decoding:** Using phonics instruction with modeling and immediate feedback.
- **Vocabulary:** Pre-teaching unfamiliar words using visuals, synonyms, and sentence frames.
- **Fluency:** Practicing with repeated reading under teacher guidance.
- **Comprehension:** Applying questioning techniques, graphic organizers, and think-aloud strategies.

Scaffolding strategies are only as effective as their practical application in the classroom. To successfully support students' reading development, teachers must implement scaffolding techniques in ways that are responsive, flexible, and context-sensitive. Effective scaffolding in reading instruction begins with a deep understanding of students' current skill levels, as well as the complexity of the texts they are expected to engage with. Teachers must first assess what students already know and can do, then determine the types of support that will enable them to progress further. This might involve offering background knowledge, clarifying vocabulary, or previewing text structures before diving into a passage.

In everyday instruction, scaffolding appears in subtle, yet powerful ways. A teacher might pause during a shared reading activity to clarify a difficult sentence or provide synonyms for a challenging word. During small group sessions, a teacher could guide students through a text by asking open-ended questions or by modeling how to make inferences using clues from the passage. These forms of support are designed to promote student thinking rather than replace it, creating an interactive learning experience that invites participation and reflection.

Scaffolding also plays a critical role in helping students approach complex texts with confidence. For instance, when students encounter historical or scientific texts filled with unfamiliar terms, a teacher can use guiding questions, diagrams, or context clues to help students unlock meaning. Similarly, in narrative texts, a teacher might assist students in tracking plot

development or analyzing character motivations by prompting them to look for specific details or make predictions based on the text. These strategies encourage deeper engagement and help students develop critical reading habits. In implementing scaffolding strategies, timing is crucial. Support must be provided at the right moment—too much help too early can prevent students from thinking independently, while too little assistance too late can lead to frustration and disengagement. Teachers must therefore closely monitor students' reactions and adjust their level of support accordingly. This responsiveness is what makes scaffolding a dynamic and individualized approach to instruction.

Moreover, the classroom environment itself must be conducive to scaffolded learning. Students need to feel safe making mistakes, asking questions, and expressing confusion. Creating a supportive classroom culture where all contributions are valued encourages students to take risks and persist through difficult reading tasks. This emotional safety is as important as the cognitive support scaffolding provides. Scaffolding strategies can also be embedded into lesson planning and curriculum design. For example, when planning a unit on persuasive texts, a teacher might begin with highly scaffolded activities, such as analyzing model texts together as a class. Gradually, the teacher could shift responsibility to students by having them identify persuasive techniques on their own, then eventually apply them in their writing. Over time, this gradual release of responsibility supports skill transfer and independence. Technology offers additional opportunities to scaffold reading instruction. Interactive tools, such as digital storybooks, online reading platforms, or text-to-speech software, can provide personalized support for students who struggle with decoding or fluency. Many educational apps include features like audio narration, built-in glossaries, and comprehension checks, which can reinforce reading strategies in an engaging format. While these tools should not replace teacher interaction, they can supplement instruction and offer another layer of support.

The implementation of scaffolding must also consider student diversity. English language learners, for instance, benefit from visual supports, sentence frames, and explicit vocabulary instruction. Students with learning differences may require frequent check-ins or customized graphic organizers to help them organize their thinking. Culturally responsive scaffolding—such as choosing texts that reflect students' backgrounds or using real-life connections—can also enhance engagement and comprehension. Adapting scaffolding techniques to the individual needs of students ensures that all learners have equitable access to reading success. As with any instructional approach, the effectiveness of scaffolding relies on reflection and adjustment. Teachers should regularly evaluate which strategies are working, which students are progressing, and where further support may be needed. This reflective practice helps fine-tune instruction and ensures that scaffolding remains a purposeful and evolving process, rather than a static method.

Conclusion

In conclusion, scaffolding strategies play a crucial role in improving students' reading skills by providing structured, responsive support that enhances their comprehension, fluency, and overall engagement with texts. Rooted in Vygotsky's theory of the Zone of Proximal Development, scaffolding fosters an environment where learners can build on their existing knowledge and gradually take on more complex reading tasks. By using techniques such as modeling, guided reading, questioning, graphic organizers, and peer collaboration, teachers can create a dynamic learning experience that promotes both skill acquisition and critical thinking.

The adaptability of scaffolding allows it to be effective across a wide range of learners, from those struggling with foundational reading skills to those working with advanced texts. By tailoring strategies to meet the diverse needs of students, educators can ensure that each learner is given the appropriate level of support, enhancing their reading abilities while building their independence over time. The gradual release of responsibility ensures that students do not merely rely on the teacher's guidance but are empowered to become self-sufficient, confident readers.

REFERENCES:

1. Anderson, R. C., & Pearson, P. D. (2004). A schema-theoretic view of basic processes in reading comprehension. *Theoretical Models and Processes of Reading*, 2, 255-291.
2. Арзиева Б. С. Using literary texts in developing intercultural competence //Преимущества и проблемы использования достижений отечественной и мировой науки и технологии в сфере иноязычного образования. – 2024. – Т. 1. – №. 1. – С. 73-74.
3. Bruner, J. (2008). The role of dialogue in language acquisition. *The Child's World: A Reader in Developmental Psychology*, 100-110.
4. Gibbons, P. (2002). Scaffolding language, scaffolding learning: Teaching second language learners in the mainstream classroom. Heinemann.
5. Graves, M. F., & Weiner, J. (2003). Teaching reading in the 21st century. Pearson Education.
6. Rogoff, B. (2000). Apprenticeship in thinking: Cognitive development in social context. Oxford University Press.
7. Сапаров С. П. ЛЕКСИКО-СЕМАНТИЧЕСКИЙ АНАЛИЗ ФРАЗЕОЛОГИЧЕСКИХ ЕДИНИЦ АНГЛИЙСКОГО И КАРАКАЛПАКСКОГО ЯЗЫКОВ //ХАБАРШЫСЫ. – 2022. – Т. 3. – С. 195.
8. Vygotsky, L. S. Mind in society: The development of higher psychological processes. Harvard University Press.
9. Wood, D., Bruner, J., & Ross, G. (2006). The role of tutoring in problem-solving. *Journal of Child Psychology and Psychiatry*, 17(2), 89-100.