

FAN, TA'LIM, TEXNOLOGIYA VA ISHLAB CHIQARISH
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ACTIVE READING STRATEGIES

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Abstract:

This article explores the conceptual framework and practical applications of core active reading strategies. We will define and examine proven techniques such as previewing, annotating, questioning (e.g., the SQ3R method), summarizing, and making textual connections. Furthermore, the discussion will be grounded in the cognitive science of learning, explaining how these strategies combat the limitations of working memory and leverage schema theory to enhance long-term knowledge integration. The necessity for explicit instruction in these strategies transcends academic disciplines. Whether a student grappling with complex primary sources, a professional synthesizing market analyses, or a citizen evaluating news media, active reading skills are indispensable for critical thinking, informed decision-making, and lifelong learning. This paper argues that moving beyond literacy to strategic competency in reading is not merely an educational enhancement but a fundamental requirement for navigating the complexities of the modern information landscape.

Keywords: active reading, classroom techniques, core active reading, pre-reading, while-reading, post-reading,

Introduction

What is Active reading

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Active reading is a deliberate, engaged, and thoughtful approach to reading where the reader interacts with the text to enhance understanding, retention, and critical analysis. It's the opposite of passive reading (where you just let the words wash over you). In an era characterized by an unprecedented deluge of written information—from academic journals and digital reports to social media and news platforms—the ability to read effectively has become more critical than ever. However, mere exposure to text does not guarantee understanding or learning. Traditional, passive reading, where the reader simply moves their eyes over the words, often results in shallow comprehension, quick forgetting, and an inability to critically engage with the material. This gap between reading and understanding highlights a fundamental challenge in education and professional development. Enter active reading: the intentional and systematic approach to engaging with a text as an active participant rather than a passive recipient. Rooted in cognitive and constructivist theories of learning, active reading is built on the premise that meaning is not simply extracted from text but is constructed by the reader through deliberate interaction. It is the deliberate set of cognitive and metacognitive strategies employed before, during, and after reading to monitor comprehension, connect new ideas to existing knowledge, analyze arguments, and solidify retention.

Core principles of active reading

Active reading is a deliberate, conscious set of strategies used to engage deeply with a text. Unlike passive reading—where information flows in one direction from page to brain with minimal processing—active reading requires the reader to interact with, question, and synthesize material. The core principle is that comprehension, retention, and critical analysis are not automatic byproducts of reading; they are the results of specific, purposeful intellectual work performed by the reader.

Reading with Purpose and Inquiry. Active reading begins before the first sentence is consumed. The reader must establish a goal and adopt an interrogative stance.

- Principle: Approach the text with specific questions. Are you reading to understand a concept, to gather evidence for an argument, to learn a procedure, or to critique a viewpoint?
- Practice: Turn chapter titles and headings into questions. For example, a section titled "Causes of the Economic Shift" becomes "What were the causes of the economic shift?" Your reading mission is to find the answers.

The Preview-Predict-Confirm Cycle. This principle structures the reading event into a continuous feedback loop.

- Preview: Spend 2-5 minutes surveying the text. Examine the title, author bio, abstract, introduction, conclusion, headings, subheadings, images, charts, and bolded terms. This provides a mental framework.
- Predict: Based on your preview, make predictions about the author's main argument, the structure of the content, and key conclusions.
- Confirm/Revise: As you read, actively check your predictions against the actual content. This constant comparison keeps your mind engaged and heightens awareness of the text's structure.

Strategic Annotation (The "Marginal Dialogue"). Annotation is the physical manifestation of an active mind. It externalizes the reader's conversation with the text.

- Principle: The blank margins of a page are a workspace for thinking. Annotation should be selective and meaningful, not a passive act of highlighting.
- Practice (Using a consistent system like the "Cornell Method" or a personal shorthand):
 - Underline/Circle: Key terms, thesis statements, crucial data.
 - Marginal Symbols: Use ? for confusion, ! for important insight, ☆ for main idea, → for connections to other ideas.
 - Marginal Notes: Write brief summaries of paragraphs, write questions that arise, note agreements or disagreements, define terms in your own words.

Metacognition: Monitoring Your Own Understanding. This is the "reader's awareness" principle. An active reader constantly self-assesses.

- Principle: Be aware of what you understand and, more importantly, when you stop understanding.
- Practice: Implement the "Click and Clunk" strategy. "Click" means the concept is clear (it clicks). "Clunk" means comprehension has broken down (you've hit a clunk). When you encounter a "clunk," you must deploy a fix-up strategy: re-read the paragraph, read ahead for context, or look up a key term.

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Synthesis and Connection-Making. Information in isolation is easily forgotten. Active reading seeks to integrate new knowledge with existing knowledge.

· Principle: Deep learning occurs when new information is connected to prior knowledge and across different parts of the text itself.

Practice:

· Text-to-Self: "How does this concept relate to my own experiences or prior knowledge?"

· Text-to-Text: "How does this argument compare or contrast with what another author said?"

· Text-to-World: "What real-world examples or current events illustrate this principle?"

· Create graphic organizers like concept maps, Venn diagrams, or timelines to visualize relationships.

Pre-Reading (Setting the Stage for Success). The goal here is to activate prior knowledge, set a purpose, and build a mental framework before you dive in. This primes your brain to receive and organize new information.

Survey the Text: Look at the title, subtitles, headings, images, charts, captions, and the introduction/conclusion.

Ask: What is this about? What's the overall structure?

Predict Content: Based on your survey, make predictions. What do I think the author will argue? What will I learn in this section?

Activate Schema: Connect the topic to what you already know. What have I read/experienced/heard about this before?

Define Your Purpose: Ask yourself, Why am I reading this? (To learn a fact? To understand an argument? To critique a theory? For pleasure?)

Skim for Key Terms: Look for bolded words, repeated terms, or names. This clues you into important concepts.

Ask Questions: Turn headings into questions. (e.g., a heading "Causes of Climate Change" becomes "What are the main causes of climate change?"). You'll now read to find answers.

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While-Reading (Active Engagement with the Text). The goal is to monitor comprehension, interact with the material, and construct meaning as you go. This is where you "digest" the content.

Annotate/Mark the Text: Underline key ideas, circle unfamiliar words, write questions or comments in the margins (or use digital tools). Don't highlight everything! Be selective.

Check Predictions & Answer Questions: Confirm or revise your pre-reading predictions. Find answers to the questions you posed.

Summarize Periodically: At the end of a section or paragraph, pause and summarize the main point in your own words. ("So, the author is saying that...")

Visualize: For narratives or processes, create mental images. For arguments, try to sketch out the logical structure.

Clarify Confusions: If something is unclear, don't just skip it. Reread the sentence/paragraph, look at context clues for word meanings, or make a note to research it later.

Make Connections: Connect the text to your own life (text-to-self), to other texts or knowledge (text-to-text), or to the world (text-to-world).

Post-Reading (Consolidating and Extending Understanding). The goal is to solidify learning, reflect on the content, and integrate new knowledge with what you already know. This moves information from short-term to long-term memory.

Summarize & Synthesize: Write or tell someone a concise summary of the entire text's main ideas. Go further by synthesizing—how do the ideas connect to form a bigger picture?

Answer Your Questions: Formally answer the questions you generated in the pre-reading stage.

Reflect & Evaluate: What was the author's main point? Do I agree? Why or why not? What was most surprising or significant? How has my thinking changed?

Discuss or Teach: Explaining the material to someone else is one of the best ways to uncover gaps in your own understanding and reinforce learning.

Apply the Knowledge: Use the information to do something—write an essay, solve a problem, create a presentation, or make a decision related to the topic.

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Review Annotations: Go back over your notes and marginalia. Organize them into a study guide, concept map, or outline.

Conclusions

Active reading is not a single technique but a mindful philosophy of engagement. It replaces the goal of "finishing the text" with the goal of "understanding, evaluating, and integrating ideas." It is more demanding than passive reading but yields exponentially greater returns: profound comprehension, long-term retention, and the development of critical thinking skills essential for academic, professional, and personal growth. By adopting these principles, the reader ceases to be a mere consumer of text and becomes an active constructor of meaning.

REFERENCES

1. Harmer ,Jeremy “How teach to English” (1998)
2. ”Teaching ESL/EFL Reading and Writing” I.S.P.Nation (2008)
3. ”Teaching English as a second or foreign language” Marianne Celce-Murcia. Donna M.Briton . Marguerite Ann Snow (1991)
4. ”English language teaching methodology” J.Jalilov, G.T.Mahkamova,Sh.A.Ashurov (2015)
5. “ Techniques and principles in language teaching” Diane Larsen-Freeman and Marti Anderson (2011)
6. Decree of the President of the Republic of Uzbekistan No. PF-4947 of February 7, 2017 "On the Strategy for further development of the Republic of Uzbekistan"
7. Resolution of the President of the Republic of Uzbekistan dated May 19,2021 PQ-5117 "On measures to bring the promotion of foreign language learning in the Republic of Uzbekistan to a qualitatively new level."
8. Vitlin J.L. Modern problems of teaching grammar in foreign languages //Foreign languages at school. - 2000.- No. 5. - S. 22-26.
9. Galskova N.D., Gez N.I. Theory of teaching foreign languages:Linguodidactics and methodology: A textbook for students of linguistic universities and faculties of foreign languages of higher pedagogical educational institutions. - M .: Publishing Center "Academy", 2004. - 336 p.
- 10.Ogandzhanyan N.L. Elements of communicative methods of teachingEnglish in secondary school // September 1st. - 2005. - No.
- 11.- S. 13-15. 6. NM Ahmedova Improving the professional training of futureteachers onthe basis of an integrative approach diss. PhD 56-b

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INTEGRATSIYASI ASOSIDA RIVOJLANISH ISTIQBOLLARI
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12. Zilola, A., Bahodir, N., & Munisa, Y. (2023). APPROACHES AND ACTIVITIES THAT HELP DEVELOP INTERCULTURAL COMPETENCE. *Journal of Academic Research and Trends in Educational Sciences*, 2(2), 204-208.
13. Abduraxmanova, Z., Ergasheva, M., & Xurramova, S. (2023). APPROACHES AND ACTIVITIES THAT HELP TO DEVELOP INTERCULTURAL COMMUNICATION COMPETENCE. *Theoretical aspects in the formation of pedagogical sciences*, 2(11), 90-93