

ELEMENTARY READING TECHNIQUE TRENDS

by:

Hernanie B. Bungulan

Teacher I, Bangal Elementary School

Teaching Reading in the primary level is continuously changing, as factors regarding how children learn now is also fast evolving. As such, educators need to upgrade themselves on how to deal with new type of learners influenced by sprouts of technology and social media.

AI and Personalized Learning- use of Artificial Intelligence to create a conducive, flexible teaching-learning landscape is growing. Tools powered by AI can assess students' reading stages and tailor difficulties' interventions. Apps like Lexia and Sora use AI to create one on one reading paths adjusted to each student skills. As real-time data of learners' developments are easily obtained by teachers, scaffoldings needed are also provided on time.

Incorporating Digital Literacy Tools-combined with technology, reading platforms like Epic! and Raz-Kids offer interactive e-books, quizzes, reading logs that engage pupils in multimedia elements (audio, video, etc.) that adds more to reading comprehension.

Phonics and Phonemic Awareness with a Focus on Fluency- As the forerunner in the science of reading, and with emphasis on fluency, recognition and proper expression is well developed. Reading, reader's theater, and partner reading are examples to practice expression, pacing, and word familiarization. Decodable texts could also be used to for easier phonemic awareness.

Project-Based Learning (PBL) for Literacy- motivates students to use their reading skills in real-world situations, reading texts, specific topics are given and students create their own outputs, a report, performances. It promotes real learning.

Culturally Responsive and Inclusive Reading- Integrating inclusive literature promotes wider perspectives, and experiences. Proper selection that highlights varied family structure, gender identities, racial backgrounds let learners develop empathy and deeper understanding of the world around them.

Social-Emotional Learning (SEL) Through Literature-Books are used to target emotions, empathy, and explore the complexities of relationships. Connections of the characters situations are compared to their own personal experiences.

Interactive Reading and Read-Aloud- Digital read-aloud platforms have built-in comprehension checks, learners answer questions or discuss the text at certain stages, through voice or on-screen.

Multisensory Learning and Kinesthetic Approaches- use to accommodate all types of learners, like those with dyslexia or other learning disabilities. Tactile activities, like letter tiles, sandpaper letters, and finger tracing of words, and others. Movement-based strategies, are integrated to address specific learning needs.

Graphic Novels and Visual Literacy- well-illustrated novels, visual literacy aid in more absorption of structure, word recognition/word banks, and real grasp is developing where traditional methods might have loopholes. Sample graphic novels are Dog Man or the Baby-sitters Club and others.

Cross-Curricular Literacy Integration- make connections and deepen their understanding through integration of all subjects' content to create a wider view across disciplines, fiction, on-fictions texts deepen their horizons and understanding.

Gamification and Reading Challenges- have students learn in a fun, engaging way. Game designs like points, badges, and levels to reward students for reading are earned. Goals, like reading a certain number of books or pages in a week, tracking their own progress make them more engaged and focused in their own learning. Platforms like Biblionasium and Epic! are a must try.

Explicit Vocabulary Instruction-trusted in building well -versed academic vocabulary and using context clues to fathom unfamiliar words. For retention, and understanding, repetitions or memorizations of terms are not just the focus but more on pupils' exploring new words through word wall, journals, semantic graphs/graphic organizers, and using new words in their own sentences and stories.

Trends in teaching reading now are well-blend of traditional and new innovative ways incorporating technology; since AI, digital tools, reading instructions addressed individual needs and interests its now more personalized, inclusive and interactive. With studies supporting emotional and social aspects of reading educators now focus also on the learners' developing more critical thinking skills, empathy and understanding maximizing the use of varied literatures, multisensory/differentiated instructions, cross-curricular connections to uphold well-honed readers.

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