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# **Best Approaches in Teaching Lexis to Young Learners**

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**Abstract:** This paper examines the most effective methods for teaching vocabulary (lexis) to young language learners. A review of relevant literature explores theoretical foundations and empirical research on lexis acquisition and instructional approaches tailored to children. Key factors impacting the learning of new words are analyzed, including age, cognitive development, memory processes, motivation and engagement. Core methodologies are presented such as extensive reading, multimedia resources, games and activities, along with guidelines for creating a rich language environment. Challenges specific to teaching young learners are discussed, with practical recommendations offered to educators. The paper concludes that a diverse repertoire of meaningful, contextualized and interactive techniques implemented through a structured, consistent program best enables robust youth vocabulary growth.

**Keywords:** vocabulary acquisition, lexis, young learners, teaching methodologies.

#### INTRODUCTION

Vocabulary knowledge is essential to language development and academic success in children. Studies highlight the strong correlation between youth lexical size and reading proficiency. Yet vocabulary presents a key challenge in educating English language learners, who must gain fluency not only in grammatical structures but also vocabulary. For young students especially, limited lexicons can significantly hinder comprehension and communication. Teachers thus need to prioritize lexis instruction through age-appropriate, engaging methodologies. This paper reviews theoretical constructs and empirical findings on youth vocabulary acquisition to determine best practices for educators. First, current research on language development processes in children is examined, highlighting key constraints on word learning. Core methodologies are then presented based on evidence of their efficacy for young learners. Finally, practical recommendations and challenges are discussed to equip teachers with effective, realistic strategies for lexis instruction.

Lexical knowledge develops rapidly between ages 2-7 during a critical period for language acquisition. [1] Yet the pace and processes by which children gain vocabulary are affected by multiple socioeconomic, neurological and developmental factors.

Language capacity matures with age as neural connections multiply and working memory strengthens. [2] Younger children have lower inhibitory control, relying more on visual and auditory cues to interpret meaning. They also struggle with explicit memorization techniques relative to older students. [3] Instruction must align with limited attention spans through play, images and manipulation of concrete objects to aid implicit retention.

Prior vocabulary also determines future growth, as learning any word depends on students linking it to related concepts. [4] ELLs and children of lower socioeconomic status often display slower lexical development resulting from an impoverished language environment. Closing this "knowledge gap" requires broad word exposure via conversation, storytelling and shared reading.

Affective factors significantly impact acquisition. Students stay engaged through stimulus novelty, contextualization and self-relateable examples. [5] Multisensory modes including physical movement also focus attention. Learner autonomy boosts motivation, suggesting utility for writing, drawing and personal dictionaries.

## METHODOLOGIES AND LITERATURE REVIEW

Given the interplay of factors impacting youth word learning, a multidimensional instructional approach is warranted (Neuman et al., 2017). [6] Evidence supports several core techniques.

Teacher modeling and story reading surround students with diverse vocabulary in context (Gonzalez et al., 2010). [7] Both conversational and academic words should be explicitly highlighted, defined student-friendly terms and reinforced through repetition (Manyak & Bauer, 2009). Sentence frames guide production while discussion elicits active usage (Carlo et al., 2004). [8] Labeling classroom objects, displaying word walls and providing related literature also facilitates incidental acquisition (Jackson et al., 2007). [9]

#### RESULTS

Children benefit from dual coding across verbal and visual networks, with multimedia resources tapped for contextual clues. [4] Digital games focus attention while image association techniques leverage memorial vividness. Video formats integrate audio, text and graphics with familiar tropes (music, characters) to aid comprehension. [2]

Kinesthetic, affective and social dimensions of whole body engagement strengthen memory traces for the youngest learners. [3] Vocabulary-infused learning centers allow object manipulation as songs, chants and movement activate mental lexicons. [4] Instructional conversations around texts elicit reasoning and application to students' lives, boosting word retention.

Ludic approaches motivate students through amusement, challenge and curiosity. [6] Bingo, Pictionary, taboo and word association games prompt playful usage and recall. [7] Puzzles translate new words into physical constructs enacted cooperatively. [8] Game narratives stimulate creativity and emotional connection absent from rote techniques. [9]

Reading volume exposes students to more vocabulary in diverse contexts than direct teaching alone. [10] Guided selection of accessible texts ensures comprehension needed to infer meaning, while challenge stretches lexicons. Fiction offers engagement as non-fiction provides domainspecific words. Independent reading for pleasure suits varied interests and develops self-efficacy. Challenges and Recommendations

Despite a solid evidence base, applying optimal vocabulary methodologies with young learners poses certain constraints for teachers, along with feasible solutions.

Prescribed curricula often disregard students' lexical readiness. Dynamic assessment informs appropriate terms for introduction through pre-tests, observation and gradual selection. Mixed ability grouping provides differentiation without isolating strugglers.

Multifaceted programs require funds, space and educator capacity exceeding many school budgets. Prioritizing instructional time for vocabulary builds cost-effective routines. [8] Collaborating with support staff (librarians, speech pathologists) pools resources for a richer language environment.

Maintaining excitement around word learning challenges teachers vying for attention with digital media. Yet well-designed games harness children's participatory culture through narrative and creative risk-taking. Enabling choice in activities sustains autonomy and heightens motivation.

#### ANALYSIS

The studies reviewed reveal several key insights regarding optimal strategies for developing young learners' lexicons:

Multimedia technology offers a powerful vocabulary teaching aid by reinforcing words through dual coding across verbal and visual channels [1]. However, specificity matters - media should relate to students' cultural backgrounds for best retention [2]. Abstract decontextualized programs teach less effectively than situationally embedded formats.

Total physical response (TPR) techniques demonstrate strong outcomes by anchoring kinesthetic memory to second language vocabulary. Movement helps cement lexical neural pathways for retrieval [3]. Yet TPR works best alongside wider reading and phonics training to prevent isolated word knowledge [4]. Integrated cross-curricular application facilitates retention.

Repeated exposures prove essential to convert new vocabulary from short-term recognition into long-term attainment. Between 6-20 varied meaningful encounters may be needed for word mastery [5]. Distributed rehearsal across diverse contexts better enables inferencing subtle semantic nuances over massed vocabulary-only instruction [6].

Extensive reading presents a time-efficient vehicle for implicitly accumulating vocabulary breadth through context learning. Given fixed instructional schedules, silent self-selected reading growth can exceed gains from explicit lexicons teaching alone by expanding exposure quantity over a school year [7]. Motivating engagement remains crucial.

Diagnostic assessments provide guidance for aligned teaching. Research shows standardized tests most accurately mapping productive vocabulary through open-ended gap fill items rather than multiple choice recognition [8]. Educators should beware equalizing all testing methods when gauging lexicon growth to avoid underestimating students' latent abilities for guiding instruction [9].

These insights suggest an integrative approach combining explicit vocabulary introduction via multimedia activities and TPR, implicitly reinforced through ample meaningful communicative practice and motivating extensive reading. Assessments should direct adaptive curriculum pacing while avoiding false ceilings from fluency-only test instruments. Optimal lexical instruction fosters continual development through scaffolded support tailored to each learner's interlanguage edge [10].

## **DISCUSSION**

The studies reviewed validate dual-coding theory for multiplying mental lexicons, with novel words strongest when encoded across both verbal and visual-spatial networks [1]. Multimedia technology serves this goal, but should remain familiar to learners' lifeworlds. Total physical response further anchors kinaesthetic memory, though best alongside integrated language activities.

Repeated exposure proves critical to consolidating vocabulary into readily accessible knowledge, not isolated superficial familiarity. Between 6-20 varied meaningful encounters may enable nuance inference and production [2]. Compare novice parents relying on a handful baby words, whereas veteran parents hold robust receptive-productive kid lexicons enabling complex communication. Input frequency in context drives functional vocabulary growth.

Rather than isolated word lists, this vocabulary expansion integrates implicitly across academic lessons. Reading compelling texts provides a vehicle to assimilate broad lexical input at an efficient scale [3]. Struggling readers need scaffolding to unlock this benefit, which in turn expands basic comprehension abilities - a reciprocally escalating skillset for accessing wider language and content learning. Motivation significantly influences reading time on task.

Assessments provide guidance, though each instrument offers a constrained estimate of true vocabulary knowledge which catalyzes through individual zones of proximal development. Educators should appraise testing formats when calibrating instruction and avoid discouraging false ceilings from deficit-focused scores failing to capture latent linguistic potential. Fostering vocabulary requires nurturing the seeds of emerging competency.

In synthesis, optimal lexical instruction meets young learners at current mastery levels before stretching skills further. Multimedia, movement and multi-context language activities explicitly build cognitive word networks as robust scaffolds for communicative practice through integrated reading, writing, listening and speaking. Motivation and assessment continually inform this vocabulary ascent.

This symbiotic lexical progression argues that neither explicit nor implicit instruction alone suffice. Without varied exposure and communications practice, isolated vocabulary drilling fails to transfer into spontaneous recollection and production. Conversely reliance on only implicit acquisition risks uneven development lacking strategic progression. An integrated instructional environment consciously infuses academic content with vocabulary enrichment while expanding learner reading empowerment.

## **CONCLUSION**

This paper has identified key processes and optimal techniques for developing vocabulary in young language learners. Cognitive constraints related to memory, perception and attention necessitate a multidimensional instructional approach. Evidence supports extensive reading, multimedia resources, language-rich environments, activity-based learning and games for maximal lexical growth. While implementing robust programs poses challenges, feasible recommendations help educators leverage these strategies. Findings suggest that a diverse repertoire of meaningful, contextualized and interactive lexis instruction empowers youth on the vital path to vocabulary proficiency.

Key findings recommend balanced vocabulary instruction combining explicit methodologies like multimedia technology, TPR and word banks to aid initial learning, with student-centered implicit reinforcement through extensive reading, integrated curricula and language-rich environments building depth. Customizing approaches to children's developmental stages enables effective sequencing from sensory to analytical processing. Diagnostic assessments should guide teaching strategies, curricular integration and pacing to stretch young learners' emerging lexical abilities efficiently.

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