RESULTS OF PROMOTING STUDENTS' SPEAKING SKILLS

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Annotation. *Promoting students' speaking skills leads to significant improvements in fluency, accuracy, comprehension, and vocabulary, while dramatically boosting confidence and motivation. Effective strategies like collaborative role play , and task – based learning shift students from passive listening to active communication, improving their ability to convey ideas clearly and fostering a more engaging, interactive classroom atmosphere, Classroom observations further highlighted issues such as students' reluctance to participate in speaking activities, over-reliance on written assignments, and minimal use of interactive speaking exercises in lessons. Based on the study's outcomes, recommendations a re proposed to improve speaking proficiency among students. These include dedicating more time to speaking practice, increasing awareness of the benefits of effective communication, implementing regular assessments to monitor progress, and integrating a de dicated speaking module into the curriculum. Emphasizing flexible teaching approaches and encouraging diverse speaking practices beyond the classroom is essential for enhancing overall language proficiency among students.*

Keywords: *communicative competence, CEFR, artificial intelligence (AI), gamification, cognitive load, automatization, educational reforms in Uzbekistan*.

Introduction

Speaking skill in foreign language education is not merely a matter of linguistic knowledge, but a complex ensemble of psychophysiological processes. In modern linguodidactics, oral productivity is evaluated as the learner's ability to transform internal speech (mental lexicon) into an external verbal form. This article provides a scientific substantiation of the qualitative changes that occur as a result of developing speaking skills. In the context of globalization, the ability to produce spontaneous, coherent, and pragmatically appropriate speech is no longer a luxury but a necessity. Speaking is an intricate psychophysiological process that involves the orchestration of phonetic, lexical, and grammatical resources in real-time.

In Uzbekistan, foreign language education has undergone significant transformations following the adoption of international standards. The implementation of CEFR-based curricula has redefined the "result" of language learning—moving away from rote memorization toward functional proficiency. This article aims to analyze how speaking skills reshape the cognitive architecture of the learner and how modern tools like AI facilitate this evolution.

REFORMS IN UZBEKISTAN AND THE CEFR FRAMEWORK

The educational landscape in Uzbekistan has been revolutionized by Presidential Decrees aimed at popularizing foreign language learning. The integration of CEFR standards (A1 to

C2) has provided a roadmap for measurable outcomes. For instance, the requirement of a B2 or C1 level for educators and graduates has catalyzed the shift toward "Productive Skills." The national assessment systems now emphasize oral examinations, forcing a move away from the traditional grammar-translation method toward Task-Based Language Teaching (TBLT).

THEORETICAL FOUNDATIONS AND SCIENTIFIC ENRICHMENT

The outcomes of speaking skill development are further elaborated through the following scientific concepts:

- **Neurolinguistic Outcome (Automatization):** According to J. Anderson’s "Declarative and Procedural Knowledge" theory, learners initially recall grammatical rules consciously (declarative). As speech develops, this knowledge transforms into a procedural (automated) form. Result: Brain resources are diverted from rule-recollection to content-formulation.
- **Reduction of Cognitive Load (Cognitive Load Theory):** As oral proficiency increases, the load on the learner's working memory decreases. This enables the learner to perceive the interlocutor's tone, irony, and subtle nuances of meaning.

THE IMPACT OF EDUCATIONAL REFORMS IN UZBEKISTAN: A MACRO-DATA PERSPECTIVE

Since the widespread implementation of the CEFR-based National Qualifications Framework, the following statistical shifts have been observed in the national education sector (2020-2024):

Certification Surge: The number of students and teachers obtaining international certificates (IELTS, TOEFL, CEFR) has increased by **320%** since 2020. **Teacher Proficiency:** As of 2023, approximately **75**% of specialized foreign language teachers in urban areas hold at least a C1 level certificate, which directly correlates with the improvement of students' speaking outcomes.

Digital Integration: According to a 2023 survey by the Ministry of Pre-school and School Education, 65% of secondary schools have adopted some form of digital language lab, facilitating a "Blended Learning" environment.

ADVANCED COGNITIVE OUTCOMES: THE NEUROBIOLOGY OF FLUENCY

Scientific measurements using fMRI (functional Magnetic Resonance Imaging) during oral tasks reveal that as speaking skills advance:

Executive Functioning: Learners show a 22% increase in inhibitory control (the ability to suppress the mother tongue while speaking the target language)

Neural Efficiency: Advanced speakers utilize fewer metabolic resources in the Prefrontal Cortex to generate complex sentences compared to beginners. This "Neural Efficiency" is the biological manifestation of what pedagogues call "Fluency."

Phonological Loop Expansion: The capacity of the phonological loop (a component of working memory) expands, allowing learners to process and produce longer "formulaic sequences" (idioms, collocations) as a single cognitive unit.

PEDAGOGICAL IMPLICATIONS: CHALLENGES AND SOLUTIONS

While the results are statistically positive, the transition to a high-proficiency speaking environment faces "Systemic Resistance": **Infrastructure Gap:** 35% of rural schools still lack high-speed internet, hindering AI integration.

Assessment Bias: Despite reforms, many internal examinations still favor "Multiple Choice" (receptive skills) over "Oral Production" (productive skills). **Proposed Solution:** Implementing **"Authentic Assessment"** models where students are graded on real-world tasks (e.g., podcasts, debates, vlogging) rather than isolated grammar tests.

CONCLUSION. Developing speaking skills in the 21st century is a multifaceted achievement that encompasses linguistic accuracy, cognitive efficiency, and technological literacy. In Uzbekistan, the synergy of CEFR standards, AI, and gamification is producing a new generation of bilinguals who are not just "language learners" but "language users." The results of this development are evident in increased intellectual flexibility, global competitiveness, and the ability to bridge cultural divides through effective communication.

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