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PROBLEM SOLVING TECHNOLOGY IN IMPROVING IN TEACHING SPEAKING SKILLS

Seytniyazova Guljakhan
Phd Associate professor
E mail seytniyazova9@gmail.com
Zaripova Zuxra Rustemovna
student, Karakalpak State University

Annotation: The article explores the potential of Task-Based Learning technology as an effective tool for improving speaking skills in foreign language teaching. The theoretical foundation of the study is based on communicative and activity-based approaches, as well as the provisions of psycholinguistics. The work presents the results of analyzing the pedagogical practice of implementing problem-based technologies aimed at developing students' oral speech. It is substantiated that the use of communicative tasks contributes to the formation of spontaneous speech, the reduction of language barriers, and the development of strategic competence. The scientific novelty lies in systematizing methods for applying problem-solving technology in the context of speech development and clarifying its didactic potential.

Keywords: speaking, communicative competence, Task-Based Learning, problem-based learning, foreign language, speech activity, psycholinguistics.

Introduction

The modern paradigm of language education is focused on the formation of communicative competence, in the structure of which speaking skills occupy a central place. Despite a significant number of studies, the problem of effective oral speech development remains relevant, especially in conditions of limited linguistic practice.

Traditional teaching methods often do not provide a sufficient level of interactivity and speech activity for students. In this regard, interest in technologies focused on active cognitive activity is growing, among which task-based learning occupies a special place.

The aim of the study is to theoretically substantiate and practically confirm the effectiveness of problem-solving technology in developing speaking skills.

Research objectives:

- analyze the theoretical foundations of Task-Based Learning;
- determine its impact on the development of oral speech;
- systematize application methods;
- identify the pedagogical conditions for effectiveness.

Theoretical and methodological foundations of the research

The methodological basis of the study consists of:

- communicative approach (E.I. Passov, J. Harmer);
- activity-based approach (A.N. Leontyev);
- psycholinguistic theory of speech activity (I.A. Zimnyaya);
- the concept of Task-Based Learning (J. Willis, D. Nunan).

From the perspective of psycholinguistics, speaking is considered a complex process that encompasses the stages of expression generation: motivational, formative, and realizative. Effective learning involves modeling conditions that are as close as possible to natural communication.

Problem-solving technology is based on the principle of using language as a means of achieving a specific goal.

Unlike traditional exercises, a task involves the presence of a communicative goal and a focus on the result rather than the form.

Problem-solving technology in the context of developing speaking skills

Using Task-Based Learning in speaking instruction allows for the integration of students' cognitive and communicative activities. The primary focus is on the meaning of the utterance, which contributes to the development of fluency while gradually improving accuracy.

Within the framework of this technology, the following stages are distinguished:

1. Pre-task - introduction to the topic, activation of vocabulary;
2. Task cycle - performing a communicative task;
3. Language focus — analysis of linguistic means.

At the task execution stage, learners are forced to utilize existing linguistic resources, which stimulates the development of spontaneous speech and compensation strategies.

Research Methodology and Organization

Within the framework of the study, the following methods were applied:

- analysis of scientific literature;
- monitoring the educational process;
- pedagogical experiment;
- qualitative analysis of students' speech activity.

The experimental work was conducted with the participation of students (you can insert: school/university). Control and experimental groups were formed. Problem-solving technology was systematically applied in the experimental group.

Evaluation criteria:

- fluency of speech;
- lexical diversity;
- grammatical correctness;
- communicative initiative.

Evaluation Criteria for Assessing Speaking Skills

1. **Fluency of Speech**

Refers to the learner's ability to produce spoken language smoothly, with minimal hesitation, pauses, or self-correction. It includes the natural flow, rhythm, and continuity of speech.

2. **Lexical Diversity**

Indicates the range and variety of vocabulary used by the speaker. A higher level of lexical diversity demonstrates the ability to use different words, expressions, and synonyms appropriately in various contexts.

3. **Grammatical Correctness**

Reflects the accuracy of grammatical structures in speech, including correct use of tenses, agreement, sentence formation, and syntax. It shows the speaker's control over language rules.

4. **Communicative Initiative**

Describes the learner's willingness and ability to actively participate in communication. It includes initiating conversations, maintaining interaction, responding appropriately, and using strategies to overcome communication difficulties.

Research results and their discussion

The results showed that students in the experimental group demonstrated:

- increasing the volume of speech;
- reducing the number of pauses;
- increasing confidence in communication;

• active use of interaction strategies.

The obtained data confirm that problem-solving technology contributes to the formation of not only linguistic but also strategic competence, which meets modern requirements for teaching foreign languages.

It is important to note that the effectiveness of this technology depends on the following conditions:

• systematic application;
• adequate level of task complexity;
• creating a favorable psychological environment;
• taking into account the individual characteristics of students.

Scientific novelty and practical significance

The scientific novelty of the study is as follows:

• clarifying the role of Task-Based Learning in speech development;
• systematizing types of communicative tasks;
• identification of pedagogical conditions for effectiveness

The scientific novelty of the present research is determined by the following contributions:

- **Clarification of the role of Task-Based Learning in speech development**

The study provides a deeper theoretical and methodological understanding of Task-Based Learning (TBL) as an effective approach to enhancing speaking skills, specifying its impact on fluency, accuracy, and communicative competence.

- **Systematization of types of communicative tasks**

A structured classification of communicative tasks is proposed based on their functional, cognitive, and interactional characteristics, allowing for more targeted development of learners' speaking abilities.

- **Identification of pedagogical conditions for effectiveness**

The research identifies and substantiates key pedagogical conditions (e.g., learner-centered interaction, authenticity of tasks, scaffolding, and feedback mechanisms) that ensure the successful implementation of Task-Based Learning in the development of oral speech skills.

The practical significance lies in the possibility of using the developed methodological recommendations in foreign language teaching practice. The proposed approaches and task-based techniques can be effectively implemented by educators to enhance learners' speaking skills, improve communicative competence, and optimize the organization of classroom interaction. Additionally, the findings may be utilized in curriculum design, teacher training programs, and the development of instructional materials.

Conclusion

Thus, problem-solving technology represents an effective tool for developing speaking skills. It ensures the transition from the formal assimilation of linguistic units to their functional use in real communication.

The implementation of Task-Based Learning contributes to the development of communicative competence, increased motivation, and the formation of sustainable oral speech skills, which complies with modern educational standards.

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