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**INTERNATIONAL CONFERENCE ON MULTIDISCIPLINARY STUDIES AND EDUCATION:** a collection scientific works of the International scientific conference – London, England, 2025. Issue 5

**Languages of publication:** **Uzbek, English, Russian, German, Italian, Spanish**

The collection consists of scientific research of scientists, graduate students and students who took part in the International Scientific online conference **«INTERNATIONAL CONFERENCE ON MULTIDISCIPLINARY STUDIES AND EDUCATION»**. Which took place in London , 2025.

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## HELPING STUDENTS BECOME INDEPENDENT AND RESPONSIBLE THINKERS

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**Abstract:** This article explores strategies and principles for developing students into independent and responsible thinkers. It highlights the importance of autonomy, critical reflection, decision-making, and ownership of learning in modern education. The article also outlines classroom methods that promote inquiry, problem-solving, and accountable behavior, preparing students for academic and real-world success.

**Key words:** independent thinking, responsible learners, student autonomy, critical thinking, reflective learning, problem-solving, educational strategies.

In the rapidly changing world of the 21st century, students require more than just subject knowledge—they need the ability to think independently, act responsibly, and make informed decisions. Independent and responsible thinking enables learners to analyze information effectively, evaluate consequences, and take ownership of their actions. [1.2]

As education continues to shift away from traditional memorization-focused instruction, schools and teachers must adopt strategies that empower students to become active, reflective, and accountable participants in their learning journeys.

This article examines the significance of independent and responsible thinking and discusses effective approaches for cultivating these qualities in students. Independent thinking refers to the ability of students to form their own ideas, analyze information critically, and make judgments without overreliance on external guidance. Responsible thinking, on the other hand, involves understanding the consequences of one's choices, demonstrating accountability, and making decisions based on ethical and logical reasoning. [2.60]

Together, these abilities shape learners who:

- Approach problems with confidence and creativity.
- Evaluate information rather than accepting it passively.
- Reflect on their actions and decisions.
- Demonstrate self-discipline and responsibility for their work.
- Actively engage in learning rather than waiting for direction.

These competencies are essential for preparing students to navigate academic challenges, personal decisions, and future professional responsibilities.

- **Strengthens problem-solving skills**





Students who think independently develop the capacity to identify problems, analyze possible solutions, and choose appropriate responses. Responsible thinking ensures they evaluate the potential impact of their choices.

➤ **Supports academic growth**

Independent learners take initiative in studying, researching, and exploring new ideas. They do not rely entirely on teachers for direction, which improves motivation and long-term academic performance.

➤ **Builds self-confidence and self-efficacy**

When students trust their reasoning and decision-making abilities, they become more confident and willing to take intellectual risks.

➤ **Encourages Accountability**

Responsible thinking fosters respect for deadlines, academic honesty, and ethical learning behavior. Students learn to take ownership of both successes and mistakes.

➤ **Prepares Students for Real-World Challenges**

Life beyond school requires individuals to think critically, manage responsibilities, and make sound decisions. Developing these skills early sets the foundation for successful adulthood. [3.120]

The social changes taking place in society in recent years, the interpretation of the issue of training mature personnel who meet the requirements of the time as one of the most important factors influencing the further development of our society, require serious changes in the educational process. However, all the reforms being implemented in our country are aimed at human perfection, well-being, their interests, and most importantly, raising a harmoniously developed generation.

Scientific and technological progress necessitates the introduction of new technologies not only in numerous branches of production but also in the cultural sphere and the domain of social and humanitarian knowledge. Consequently, one of the pressing issues of today is pedagogical technology. [4.67]

The process of integration with the global community has created opportunities to utilize new teaching technologies and rich experience from abroad in education. Furthermore, at present, it is imperative to harness the achievements of science and technology, particularly the advances made in linguistics, pedagogy, didactics, and psychology, to enhance the effectiveness of the educational process.

However, in our opinion, it would be correct to consider it expedient to use a differentiated approach in addition to these concepts in teaching foreign languages to students. Pedagogical technology involves a system more related to upbringing, while teaching technology includes operations with teaching educational material. Since the educational process is understood as a whole





and interconnected, pedagogical technology is considered as a system representing the integrity of the technologization of the educational process. [5.230]

When we talk about the use of new modern technologies in teaching foreign languages, we believe that it is advisable to consider teaching, i.e., educational technology, separately, since educational technologies are understood as the organization of lessons, the search for and creation of effective methods of mastering knowledge, taking into account human internal resources, cooperation in the process of optimizing forms of education.

Teaching technology is also an integral part of educational technology, in which the goal of teaching is set more clearly, that is, it is a process that ensures the guaranteed achievement of the result, intended and defined through didactic actions performed in a certain sequence, aimed at achieving a goal related to a specific topic. It is reflected in the technological map. [6.188]

In general, this can be called a systematic approach to the design of the educational process. The famous didactic scientist Jan Amos Kamensky also dreamed of designing a teaching process that would live as accurately as a clock mechanism in his time. Modern teaching technology in foreign language teaching aims to form skills and abilities that ensure that foreign language teachers are aware of modern teaching technologies and effectively use them, meeting the requirements of the time at the present stage of society's development.

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