

# "ACTUAL PROBLEMS OF SCIENCE AND EDUCATION IN THE FACE OF MODERN CHALLENGES"



### LEARNING ENGLISH IN INTEGRATION WITH OTHER SUBJECTS

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**Annotation:** In this scientific article, the concept of integration is widely covered, including the connection of English with other subjects.

**Key Words:** opportunity, process of education and upbringing, art, music, Alphabet, reading, content-based subject.

## INTRODUCTION

Integrated language teaching is a term used to refer to teaching a foreign language through a content-based subject. That way language is integrated into the natural context and taught through real life situations in order to motivate students to acquire language for the sake of communication.

Integrated teaching and learning processes enable children to acquire and use basic skills in all the content areas and to develop positive attitudes for continued successful learning throughout the elementary grades. Integration acknowledges and builds on the relationships which exist among all things.

What is an example of subject integration?

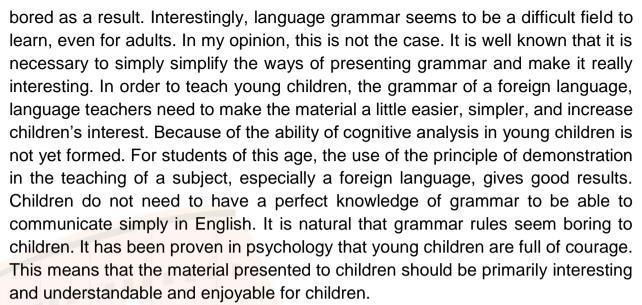
For example, all students learn math from the same math teacher. In grades four through six, there are two teachers per grade level. One teaches math and science, and the other teaches language arts and social studies. This is departmentalization plus subject integration.

Effective use of literary materials may offer the teacher the opportunity to integrate reading comprehension skills with other essential skills, including writing and speaking (Khatib & Nasrollahi, 2012).

#### **METHODOLOGY**

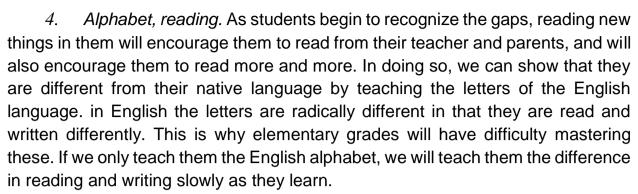
The process of education and upbringing as a complex pedagogical process requires the education and upbringing of students during each lesson hour. Whatever the subject, the subject must have a specific purpose, content, and essence in order for students to be formed as individuals, as full members of society. In this regard, emphasizing the attention paid to the teaching of foreign languages in the education system today, as well as the interest of students in learning foreign languages, we can say that in the teaching of foreign languages, education and adherence to the unity of upbringing is bound to have a positive effect on the formation of a harmoniously developed generation. For a child who has just entered school, learning a new language can be a little daunting. Therefore, we can solve this problem by using the integrated method in language teaching. However, in many sources, grammar is described as the rules that make up the language structure. Children have a hard time mastering the rules and get

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- 1. Art. If we start learning a new subject together with the subjects that the student likes, we will succeed. Take the ART as an example. Most children go to school at the age of 6 or 7. At this age, in addition to learning new knowledge, there will be a great interest in drawing and painting. We can teach students fruits and vegetables by connecting English with pictures. We ask the pupil to draw a picture of the fruit, and colour it. Once the pupil has completed, we will instill in the child's mind how to pronounce the name of this fruit in English and its colors. For example, if there is a picture of an apple: It is an apple. It is red and green. It is a banana. It is yellow. It is an orange. It is orange. The same with vegetables, It is an onion. It is white. Or It is a cabbage. It is green. Next, "What is it?", "What color is it?" It is enough to mention this picture as an answer to our questions.
- 2. Mathematics. To teach children numbers, of course, mathematics helps us. Gradually the pupil begins to read and learns to add and subtract one-digit numbers in a math lesson. After learning the name of numbers in English first, we use addition and subtraction in mathematics, a favourite subject of children in mathematics. For example, by asking how many objects and objects are in the room, we can also return the subject of numbers, and also 1 + 3 = 4 (one plus three it is four), 2 + 4 = 6 (two plus four it is six), 9 Examples such as -7 = 2 (nine minus seven it is two), 8-5 = 3 (eight minus five it is three), further increase children's interest in English.
- 3. Music. Kids love to listen to music and dance. Putting interesting and cheerful music in English in each lesson and teaching them dance moves in accordance with these musical words will give the child a broader understanding of the material being studied. If we repeat these songs in each lesson, children will instinctively learn to pronounce these words correctly in their minds (on the subject of fruits and vegetables) and to show them (on the subject of body parts). It should be noted that it is difficult for young children to sit in one place for 45 minutes. Through this music and action games, the child will not get bored.

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In conclusion, language learning can be a difficult issue when the learner is not interested in it, but we can solve it using a variety of methodologies and tools, and the integration method is also helpful in this regard. After all, it is in the hands of teachers to teach children to open up new worlds, to engage them and increase their love for science.

#### REFERENCES:

- 1. Jalolov, J. (1996). *Methods of Teaching a Foreign Language* (p. 83). Teacher.
- 2. Kurbanova, M., & Yusupova, D. (2016). Effective Ways of Teaching Grammar at the Initial Stage of Teaching English. *Young Scientist*, 3(1), 107.
- 3. Khodjamkulov, U., Makhmudov, K., & Shofkorov, A. (2020). The Issue of Spiritual and Patriotic Education of Young Generation in the Scientific, Political and Literary Heritage of Central Asian Thinkers. *International Journal of Psychosocial Rehabilitation*, 24(05), 6694-6701.
- 4. Makhmudov, K. (2020). Current Problems of Teaching English and New Approaches to Resolve in Secondary Education Schools. In *Modern Trends in Linguistics: Problems and Solutions* (pp. 271-273). Retrieved from http://conference.adu.uz/.
- 5. Makhmudov, K., Shorakhmetov, S., & Murodkosimov, A. (2020). Computer Literacy is a Tool to the System of Innovative Cluster of Pedagogical Education. *European Journal of Research and Reflection in Educational Sciences*, 8(5), 71-74.
- 6. Mukhamedov, G., Khodjamkulov, U., Shofkorov, A., & Makhmudov, K. (2020). Pedagogical Education Cluster: Content and Form. *ISJ Theoretical & Applied Science*, 1(81), 250-257.