



## HOW USING REALIA CAN HELP MAKE LEARNING FUN ACTIVITY

**Kulmamatova Aziza**

*Tashkent University of Applied Sciences Teacher of Department of Foreign Languages and Literature, Uzbekistan*

### ABOUT ARTICLE

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**Abstract:** This article explores the use of realia, or real-life objects, as a tool to make learning a fun and engaging activity. By incorporating realia into educational activities, educators can create immersive learning experiences that captivate students' interest and deepen their understanding of the subject matter. From tangible learning to multi-sensory experiences and cultural understanding, realia offers numerous benefits that enhance the learning process. Drawing on research and practical examples, this article highlights the effectiveness of using realia in education and provides insights into how educators can leverage this approach to make learning more enjoyable for students.

### INTRODUCTION

In the realm of education, the quest to make learning both enjoyable and effective is a perpetual pursuit. One potent tool in this quest is the use of realia, tangible objects from everyday life that bring learning to life. By incorporating realia into educational activities, educators can transform mundane lessons into captivating adventures, igniting curiosity and fostering deep understanding. This article explores how leveraging realia can elevate learning experiences, making them not just informative but also fun and engaging.

**Concrete education:** Realia provides learners with tangible examples they can see, touch, and manipulate. This hands-on approach makes abstract concepts more concrete and easier to grasp. For instance, using real fruits and vegetables in a nutrition lesson allows students to not only learn about healthy eating but also engage their senses by touching, smelling, and even tasting the produce.

**Experiencing Multiple Sensations:** Incorporating realia appeals to multiple senses, enhancing the learning process. When learners engage with objects using different senses, they form stronger connections and retain information better. For example, teaching about different musical instruments

becomes more immersive when students can hear the sounds, feel the textures, and see the intricate designs up close.

**Knowledge Acquisition in Context:** Realia provides authentic context for learning, immersing students in real-life situations. For language learners, exposure to realia such as maps, menus, or newspapers in the target language helps them understand how language is used in everyday communication. This contextual learning makes language acquisition not only more effective but also more enjoyable.

**Awareness of cultural differences:** Realia can also deepen students' understanding of different cultures. By incorporating authentic cultural artifacts into lessons, educators can introduce students to the customs, traditions, and values of diverse societies. For instance, studying traditional clothing or artifacts from various cultures not only teaches students about history but also fosters empathy and cultural appreciation.

**Enhanced Engagement:** The use of realia sparks curiosity and excitement, leading to increased engagement in the learning process. When students are actively involved in exploring real objects, they become more invested in the subject matter. Whether it's examining fossils in a science lesson or handling historical artifacts in a history class, realia captivates students' interest and stimulates their curiosity.

**Personal Connection:** Realia creates personal connections to the subject matter, making learning more relevant and meaningful to students. By incorporating objects from students' daily lives or their interests, educators can tailor lessons to their unique experiences. For example, using sports equipment to teach physics concepts or cooking utensils to explain chemistry principles allows students to see the real-world applications of what they're learning.

**Promotes Creativity:** Engaging with realia encourages creativity and critical thinking. When students interact with real objects, they are prompted to ask questions, explore possibilities, and problem-solve creatively. For instance, using real examples of renewable energy sources like solar panels or wind turbines inspires students to think innovatively about sustainable solutions to environmental challenges.

## CONCLUSION

Incorporating realia into educational activities transforms learning into dynamic, immersive experiences that captivate students' interest and deepen their understanding. By leveraging real-life objects, educators can turn traditional lessons into exciting adventures, fostering curiosity, engagement, and a love for learning that extends far beyond the classroom. With realia as their guide, students embark on a journey of discovery, where every lesson becomes a thrilling exploration of the world around them. Overall, incorporating realia into learning activities can transform traditional lessons into dynamic, immersive experiences that foster curiosity, engagement, and deep understanding.

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