



The Integration of Visual Arts into the School Curriculum

Gnana Sooriyan K

The Tamil Nadu Dr. J. Jayalalithaa Music and Fine Arts University

ABSTRACT:

Compared to other subjects, art education is the most crucial component of a child's education since it lays the groundwork for the student's holistic development. Many art-related activities also aid in improving mental acuity and attention, which benefits kids of all ages. Over the world, educational initiatives that emphasize the value of arts education are promoted. Programs emphasizing schooling that fosters creativity have garnered much attention. In addition to promoting arts education in formal and non-formal contexts, the movement supporting arts activities in schools has sought to raise educational standards by recognizing the significance of the arts and creativity as a tool for upholding moral principles.

INTRODUCTION:

Through art education, students may develop a wide range of abilities and talents that more easily communicate their hopes and ambitions, emotions, and imaginative ideas in a stable way for everyone. It serves as a global and reliable language for exchanging creative ideas. Providing integrated learning opportunities for various artistic mediums is the first step in art education. Drawing, painting, music, dance, and theatre are the types of art that fall under this topic.

ART EDUCATION:

The primary learning path is through art education, which involves understanding what it means to instruct for aesthetic experience. Art is a way for people to convey their thoughts via ingenuity and creative abilities. Exploration of the senses is encouraged via art education. It offers a space to interact with concepts and materials to produce an expression that is impossible through verbal means alone. It enables the presentation of non-verbal expressions, whether they take the form of music, art, or performances.

ART INTEGRATED WITH THE LANGUAGE LEARNING:

Integration of art with language's grammar is simple. Students may readily understand the subject by creating a picture of these people in motion. The instructor can use puppets to portray the story's characters and add creativity to the lesson plan.

ART INTEGRATED WITH THE SCIENCE:

Students studying art in science research various subjects, some readily incorporated into visual art or other forms of art. For example, when exploring food, students can create multiple fruits out of clay and then classify them. To make the idea easier to understand, students can also develop puppets of various animals, birds, and other things they have learned.

ART INTEGRATED WITH SOCIAL STUDIES:

For the notion of the diverse zones of the globe, one might construct a model of the planet and study it. In social studies, we learned geography, history, and civics. Moreover, one may create a helpful solar system chart. The historical events most closely associated with kings can be represented through puppets. A lot of classical and historical dances can only be performed as art. A production or activity in which students portray themselves as the leader is one of the most excellent options for the notion of our leader. Students can play out the idea of many flowers on the earth, such as representations of the moon, sun, and many more that improve learning creatively.

ART INTEGRATED WITH MATHS:

The notion of varied forms is taught to pupils in arithmetic via art, and as a result, they can recognize and create various shapes out of clay. A teacher can arrange multiple button sizes to illustrate the ascending order. All pupils may observe and move by them using the notion of the clock and time. The kids' varying heights can create increasing and diminishing demand.

IMPROVED ACADEMIC PERFORMANCE:

Research has shown a connection between artistic excellence and other successes. Children who regularly engage in the arts (three hours a day, three days a week for an entire year) are four times more likely to get academic awards, participate in math and science fairs, or win prizes for essays or poems than children who do not.

ACADEMIC ACHIEVEMENT:

Students that participate in art activities fare better academically. Gardner's idea of multifaceted intelligence states that students who take art classes grow in their capacity to learn because they broaden their horizons beyond traditional schools' language and mathematical thinking.

LANGUAGE DEVELOPMENT:

Making an art or simply talking about it allows young children to acquire vocabulary for colors, forms, and activities. Parents can engage in basic games like crumpling up paper and calling it a "ball" with children as young as one year old. By the end of primary school, pupils can describe their works of art or the emotions that other artistic types evoke.

NONVERBAL COMMUNICATION:

Children learn to dissect body language via exposure to theatre and dance schooling. They experiment with various gestures and the many emotions those movements convey. They are then given performance coaching to ensure they properly connect the character to the audience.

PROBLEM-SOLVING:

Problem resolution gives birth to artistic works. How can I create a sculpture out of this clay? How can I use dancing to express a particular emotion? What action will my character take in this circumstance? Without even being aware of it. Children who participate in the arts are frequently required to find solutions to issues. All of this problem-solving practice helps kids build their knowledge and reasoning abilities. Critical problem-solving skills crucial for success in any job will be developed.

COLLABORATION:

The majority of artistic fields are team-based. Children learn how to cooperate, take turns being in charge, and make concessions to others via the arts. When a youngster has a role to play in a musical production, a play, or a dance performance, they realize their participation is essential to the group's success. These contributions are valuable even if they don't play the most significant role.

LINKAGE AND INTEGRATION:

The integration of learning is a crucial component of education. Well-planned, integrated themes provide a range of methods for developing concepts and abilities, and the addition of art provides further chances for imagination and creativity. These would include cross-curricular and visual arts activities that use a variety of mediums. The latter's aims are clearly stated, and many topic areas interact with one another rather than absorbing it (integration).

After each strand, suggested connection and integration activities are included. Nonetheless, balancing integrated and single-subject instruction is essential, particularly in senior courses. Language in visual arts education Because language has a broad impact on the teaching and learning process across all subject areas, the curriculum needs to provide specific examples of how it might be incorporated.

CONCLUSION:

The kid uses language to identify and categorize objects, express and change ideas, generate questions and hypotheses, clearly state judgments and conclusions, and access and retrieve information. During language development, they develop a vocabulary to carry out these activities. Language aids in idea clarification and conceptual growth for kids in this way. Language plays a crucial role in the visual arts curriculum because it helps students recollect experiences and stimulate ideas so that they may represent them graphically. A vital aspect of a child's artistic development is their ability to discuss art. As a result, it must be a constant consideration when developing and carrying out the visual arts program.

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