

## THE POWER OF COLORS IN THE KINDERGARTEN CLASSROOM

by:

**Jochebed D. Custodio**

*Teacher I, Pantalan Luma Elementary School*

Have you ever heard that a child's mood or level of attentiveness can be affected by the color they are exposed to? Thus, as teachers, we must create classrooms that are more effective learning environments by incorporating color psychology elements.

A child's capacity for learning is influenced by a variety of aspects in addition to their ability to concentrate in class. Kids' attention, inventiveness, focus, and serenity are greatly influenced by their surroundings. Therefore, classroom color and design have a big impact on how well students are learning. Even while color isn't typically the very first thought that comes to thoughts when we think about school, it definitely has a significant impact on creating a supportive learning environment in the classroom.

Given that color has the power to affect one's attitude, happiness, and performance, particular color schemes, and decor selections also have a direct bearing on what happens in the classroom. Some shades have the power to attract attention, boost attentiveness, or instill relaxation. Thus, the learning environment is quite well adapted to improve learning capacity and memory retention.

Moreover, it is a great reminder that classroom walls typically include a mixture of students' progress, assignments, and visual aids for viewing, creating a visually disorganized appearance. Although it's clear that these details are meant to aid students in their learning, they instead reinforce undesirable learning habits and generate worry and anxiety. Instead of being dispersed over the entire classroom, exhibit locations should be restricted to one area.

*References:*

Heller, Eva (2004) "Color psychology: how colors act on feelings and reason". Gustavo Gili: Madrid. <https://exploringyourmind.com/psychology-of-color-what-mean-what-can-do/>