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The Classification of Toxic Plants in Secondary Level Education Curriculum

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INTRODUCTION

The importance of plants to life on earth cannot be denied. They have been used by people as food hotspots for quite some time. One of the most important things is that plants produce oxygen. Ability is that plants receive variety as home to the overwhelming majority of species and variety of plants. Plants contribute to soil quality, because crop development for human survival is unthinkable without high-quality soil. For plants, the time spent in environmental changes is also important. Ability is that plants can influence people's emotional well-being. The influence of plants makes individuals act more and more powerful. Plant indifference, a trait presented as "plant blindness", is supported by a number of studies, suggesting the use of the phrase "plant mindfulness emanation." He sees visual impairment as a visual impairment, a disability that has an unfortunate underlying meaning. The inability to see or notice plants, the inability to understand the meaning of plants, or the inability to see the profound value of plants should be regarded as immature abilities rather than obstacles. One of the reasons for the absence of plant impressions is the idea of the human condition, in which visual data processing plays an important role.

DESCRIPTION

During visual perception, the natural eye produces over 10 million bits of information per second as a contribution to visual processing, but our brain ends up receiving about 40 bits of information per second, for a total of 16 bits per second. It only processes individual pieces of information. And the mind chooses primarily deployments, flashy tones and examples, known protests, protests that can pose particularly mundane dangers to living beings. This low visual aversion to plants is normal for humans. A second justification for plant blindness, according to Allen, is educator tendencies. Most educators use animal models collectively to show the world their basic views of nature. He argues that unless many people understand their important role in this way of thinking on Earth, society cannot take steps towards monitoring plant biodiversity and plant science research in general. Another explanation is that the way sophomores learn about plants reflects how individuals' information about nature, depth, and perspective on plants depends on how they learn about plants. That may be what it means.

CONCLUSION

Research confirms the backing up of information about plants from media and family climates. The presence of family nurseries, work in them, and cooperation with them maintain the plant's promising prospects. The most popular way to use learning stations is recognized in the classroom. All materials were placed on the table in the form of worksheets and instructions and made available to each congregation. Members were given an overview of the station before starting work. The working assembly consisted of three people. At stations 1, 4, and 8, undergraduates wrote logical sentences and recognized plant species names, toxicity, and events. The 2nd, 3rd and 7th stations focused on manipulating text. Memory games were important at the 5th station, and work with pictures was essential at the 6th station. The educator then stimulated and honed the understudy as much as could reasonably be expected with risky demands.

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