

## UNDERSTANDING STUDENT LEARNING STYLES

by:

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The principal goal of teaching is to assist students to learn. This development is thought to include comprehending how students grasp learning. To better comprehend the dynamic nature of learning, the notion of learning styles was proposed.

Instead, then focusing on what pupils learn, learning style considers how they learn. Each person's learning process is unique, and even within the same educational setting, not all pupils learn at the same speed or quality. A single method or approach was unable to offer the best learning circumstances for every individual because people have varied learning styles. This may be due to the diverse origins, skills, weaknesses, interests, goals, degrees of motivation, and study methods of the pupils.

Additionally, learning style is typically used to describe a person's natural or routine method of gathering and analyzing information in learning circumstances. Understanding different learning styles might make it easier for teachers to use the best teaching strategies and techniques to foster their students' academic performance. Additionally, understanding learning styles affects how curriculum is designed, enabling teachers to deliver learner-centered content in the classroom.

Knowing the different learning styles of the pupils will help a teacher by letting it know what they prefer. The development of more effective curriculum and educational programs can be made simpler by an understanding of different learning styles. Additionally, it might inspire students to take part in these initiatives and pursue careers in the field. As a result, identifying one's preferred learning style is crucial for enhancing learning efficiency.

Considering this, adapting teaching methods to fit the traits of each student's learning style may be a successful strategy for raising academic achievement. Additionally, planning the curriculum to incorporate more small-group task as well as providing students with a comfortable setting in which to collaborate and share with their teacher and classmates may help them reach their maximum capacity.

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