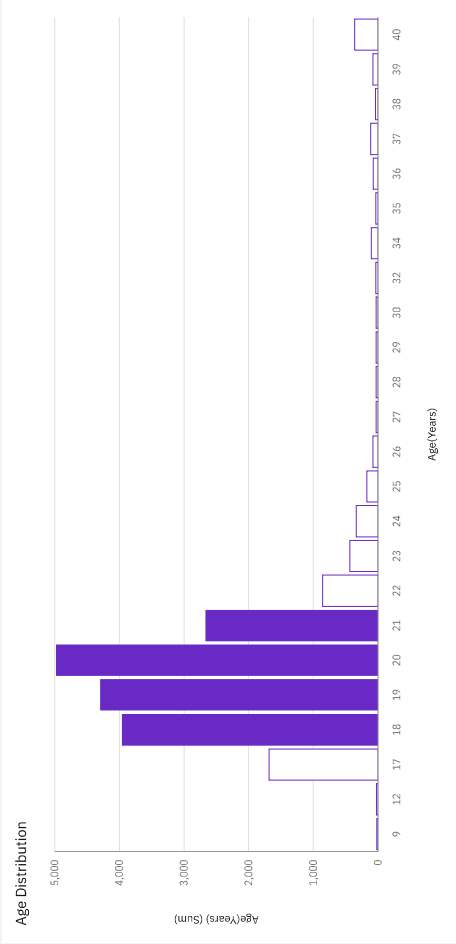


Unveiling The Virtual Classroom: An In-Depth Analysis Of The Online Education System

Average Age of Students Who Prefer Online Education

- **Key findings:**
 - The average age of students who prefer online education is between 18 and 24 years old.
 - Younger students are more likely to prefer online learning than older students.
 - Some reasons why younger students prefer online learning include:
 - They are more comfortable with technology.
 - They may be working or have other commitments outside of school.
 - They may be interested in pursuing a non-traditional degree or certification.



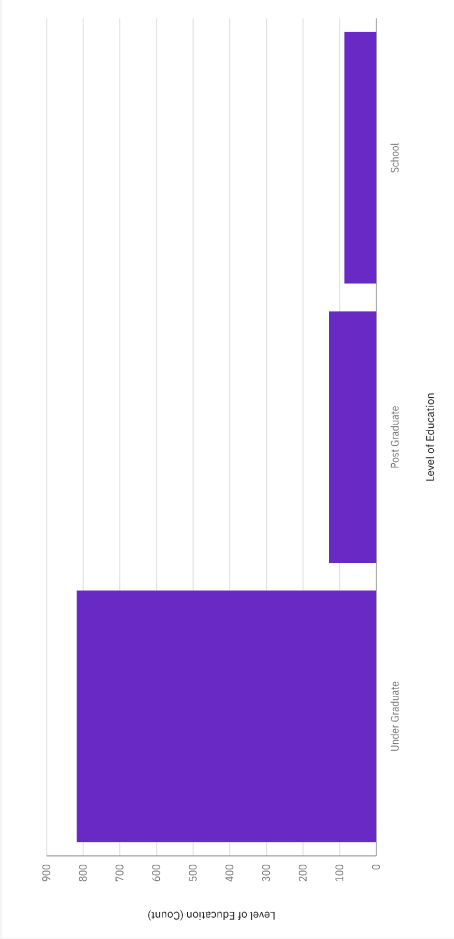
Student Performance in Online Education by Economic Background and Location

- Students from all economic backgrounds can succeed in online education.
- Students from poor backgrounds may benefit from online education.
- Students from rural areas may benefit from online education.
- More research is needed to understand the factors that influence student performance in online education.

Economic status, Home Location and Performance in online			
Economic status	Home Location		Performance in online
Middle Class	Rural		6.72
	Urban		6.68
Summary			6.69
Poor	Rural		6.49
	Urban		6.07
Summary			6.37
Rich	Rural		9
	Urban		7.11
Summary			7.3
Summary			6.7

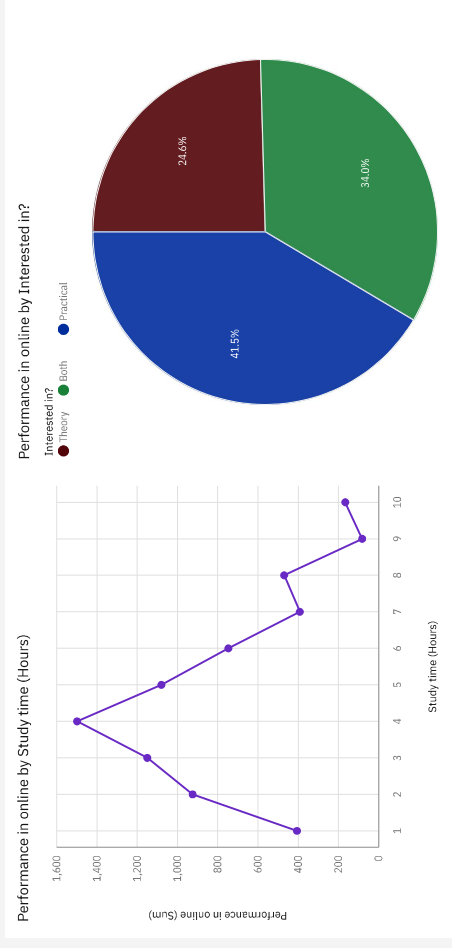
Distribution of Level of Education

- The Students prefer for online education is high when it comes to under graduates.
- and the student preference for online education is very low when it comes to Post graduates and school students.



Factors Affecting Student Performance in Online Courses

- Students who spend more time studying online tend to perform better.
- There is no significant difference in performance between students who are interested in theory and those who are interested in practical applications.
- Students who are interested in both theory and practical applications tend to perform the best.



Comparison of Average Marks Scored in Traditional and Online Classrooms Before the Pandemic

- The average marks scored in traditional classrooms before the pandemic are higher than the average marks scored in online classrooms before the pandemic.
- However, the difference is not very significant.
- There are many factors that can affect student performance, such as the quality of the instruction, the level of student engagement, and the student's individual learning style.
- It is difficult to say definitively whether online education or traditional education is better for all students.



Thank You

