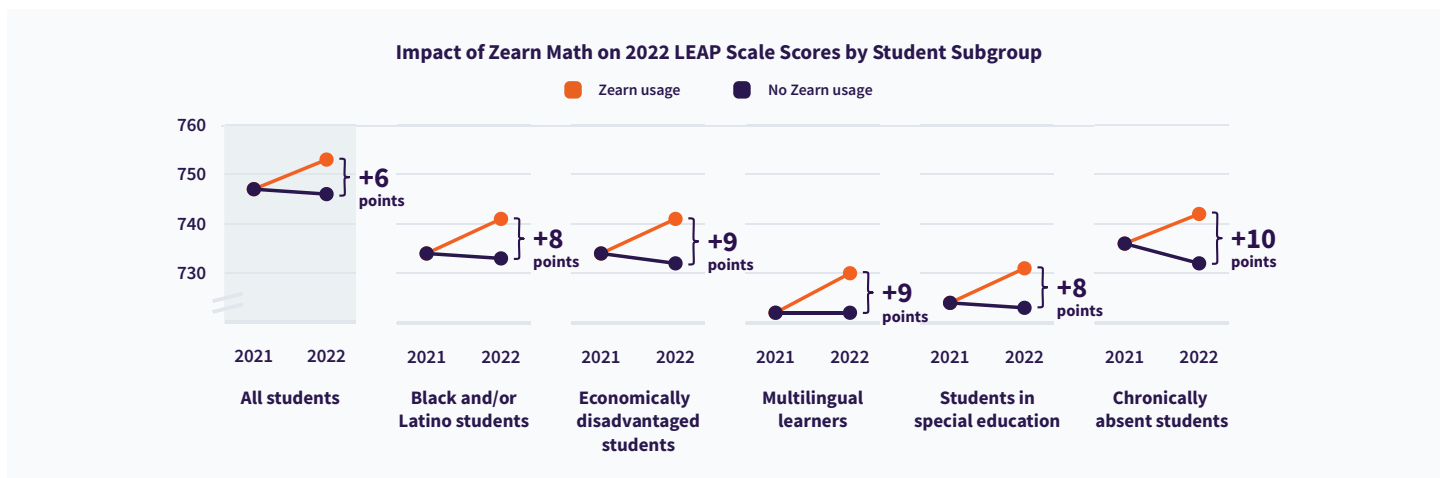




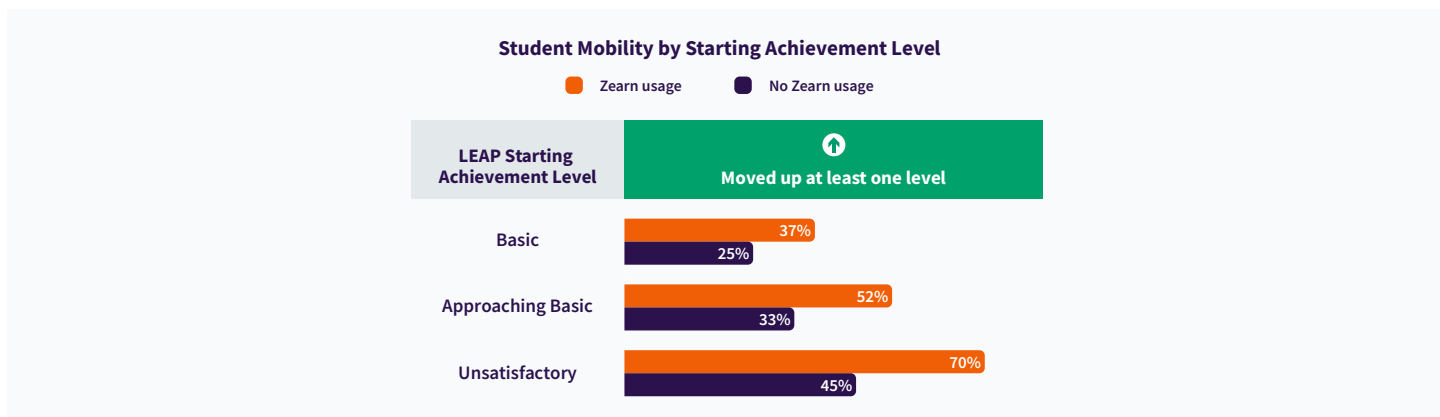
ESSA-Qualifying Research Study: Zearn Impact in Louisiana

A new research study analyzing the impact of Louisiana parishes' partnership with Zearn Math shows students who completed three grade-level Zearn Math digital lessons each week significantly increased math scores on the 2022 LEAP test. The study, which spanned 14,000 4th- through 7th-grade students across 31 parishes found:

Louisiana students who consistently used Zearn scored an average of 6 points higher on the 2022 LEAP test than matched peers who did not use Zearn.



70% of students at the lowest level of math achievement improved their achievement level in 2022.



Systems can use Zearn Math flexibly across core instruction, extra math time, or in summer learning programs to accelerate math learning. [Explore resources to support Zearn implementation.](#)