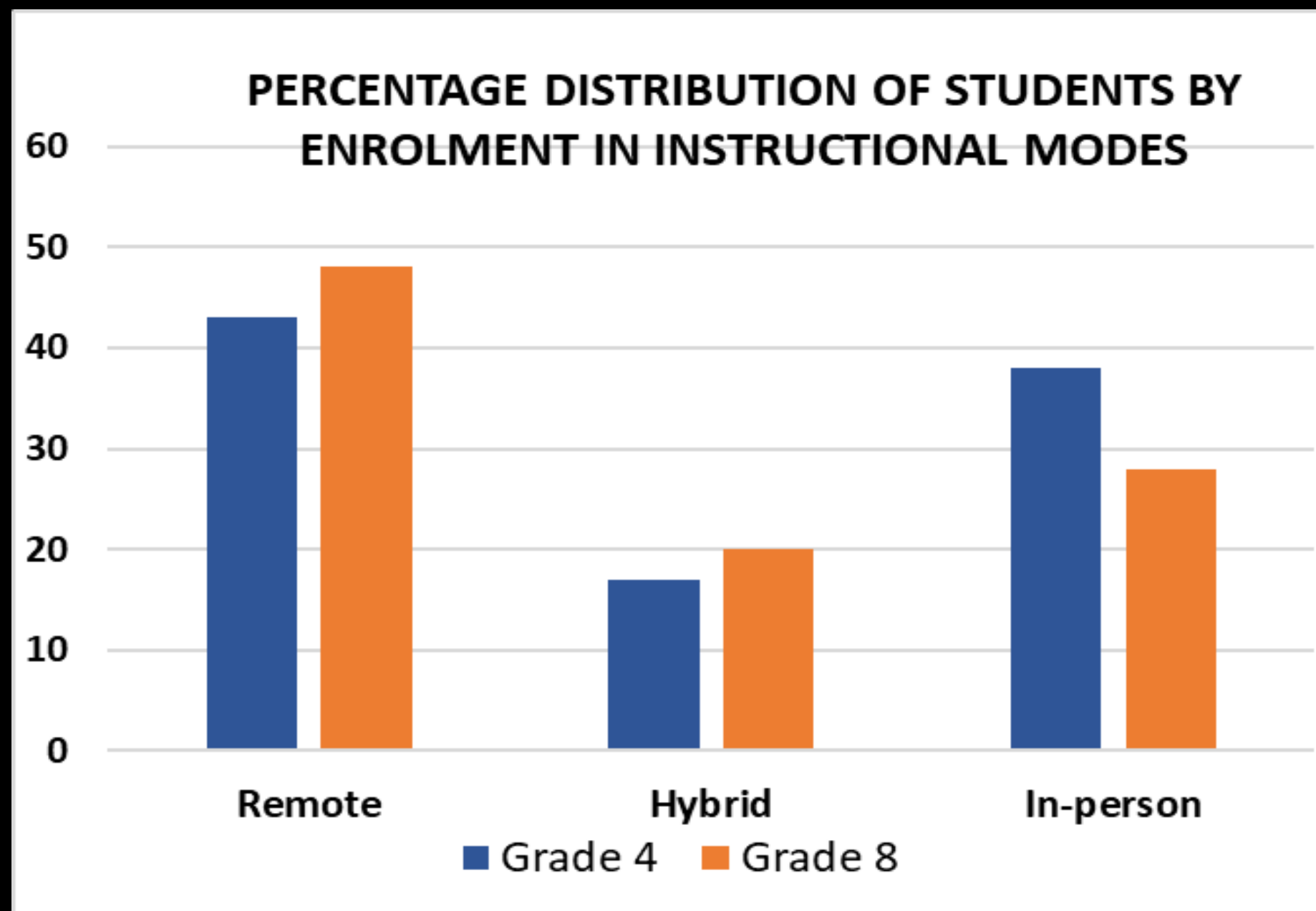


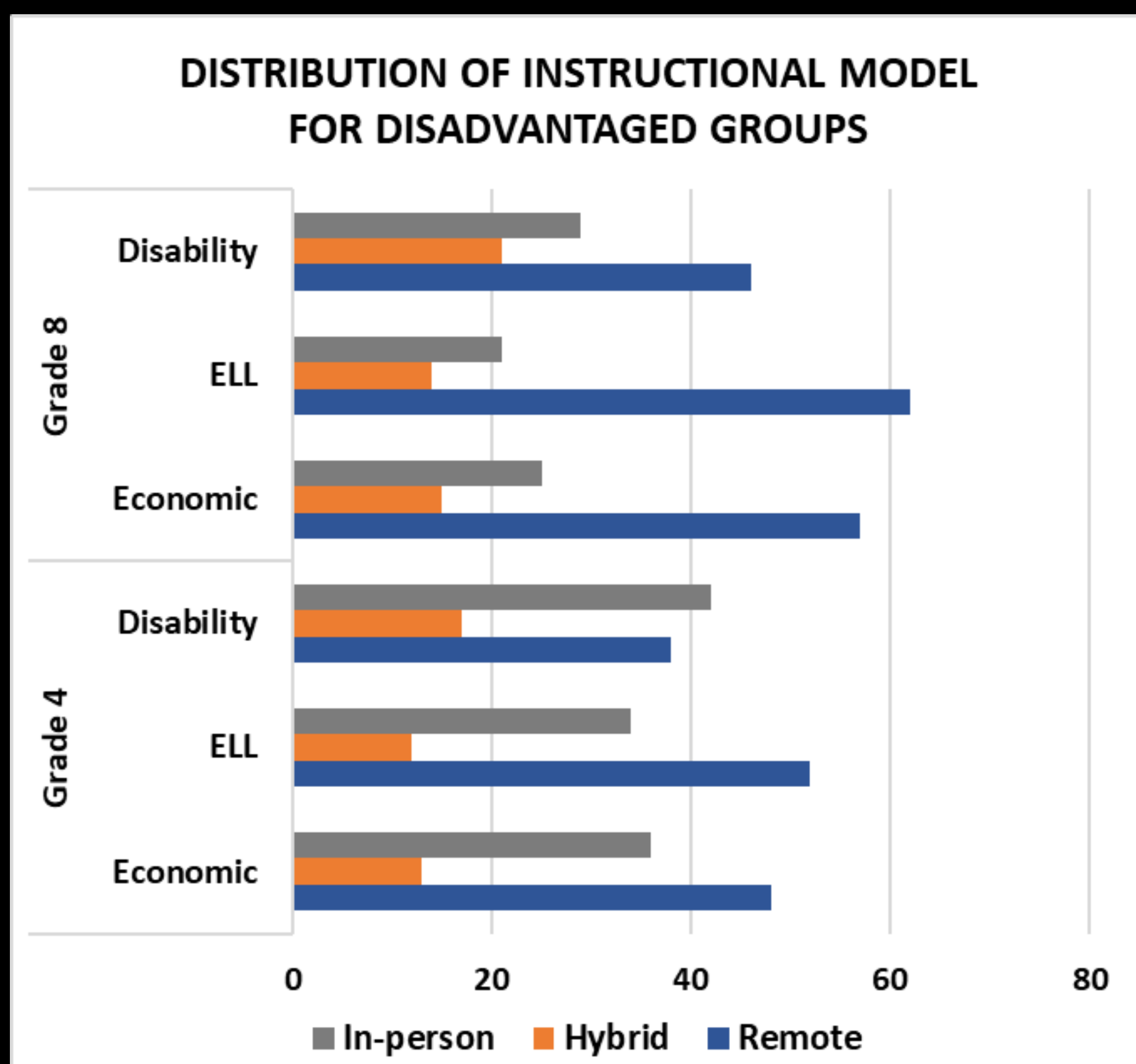
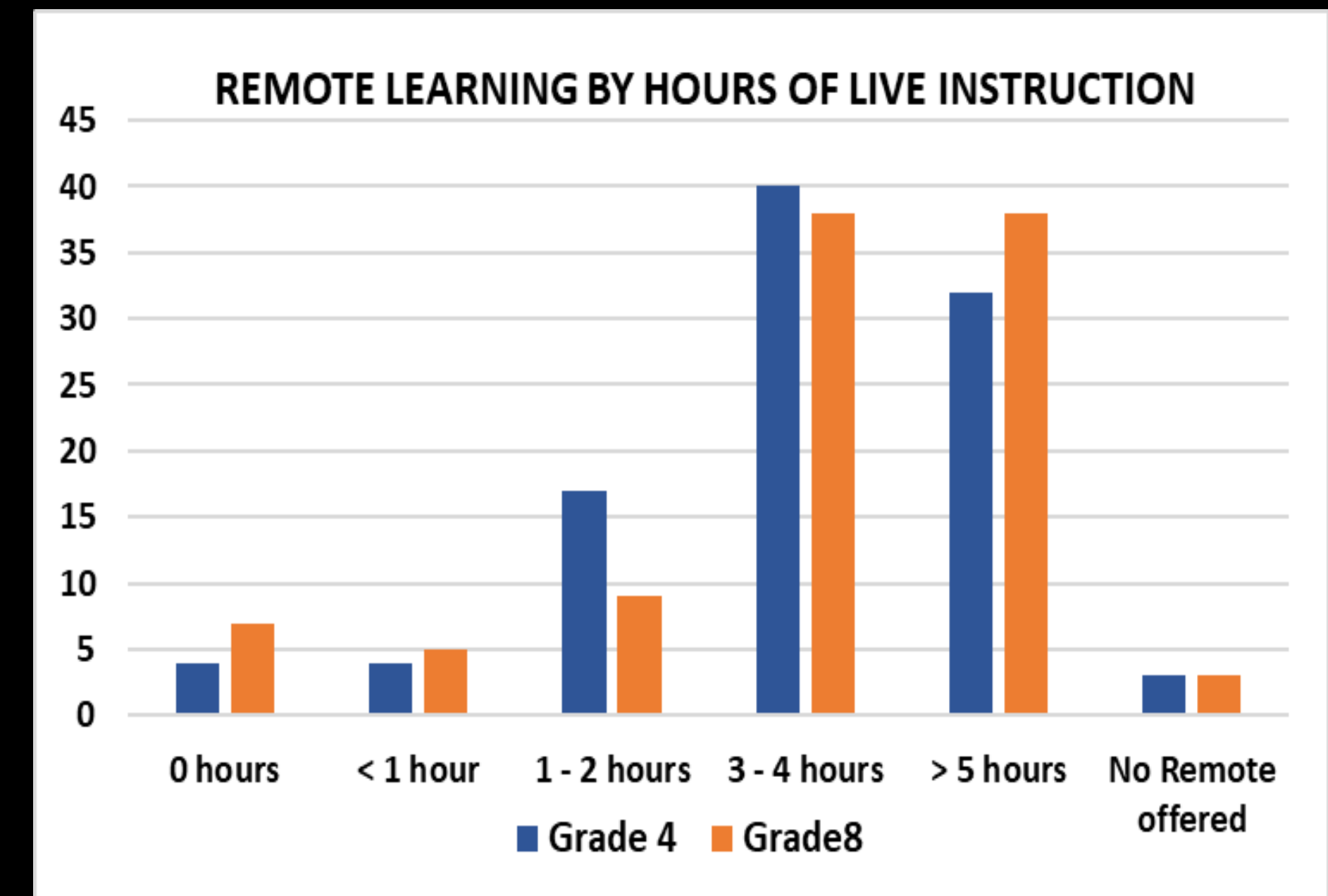
How Children are Learning in Public Schools in the United States since COVID-19 Pandemic

The COVID-19 pandemic forced kids worldwide to retreat to home-based learning in 2020. Recent advances in vaccine have finally allowed many public schools in the United States to introduce in-person and hybrid (in-person + remote) learning instead of remote learning. U.S. Department of Education 2021 monthly survey provides information on current status.



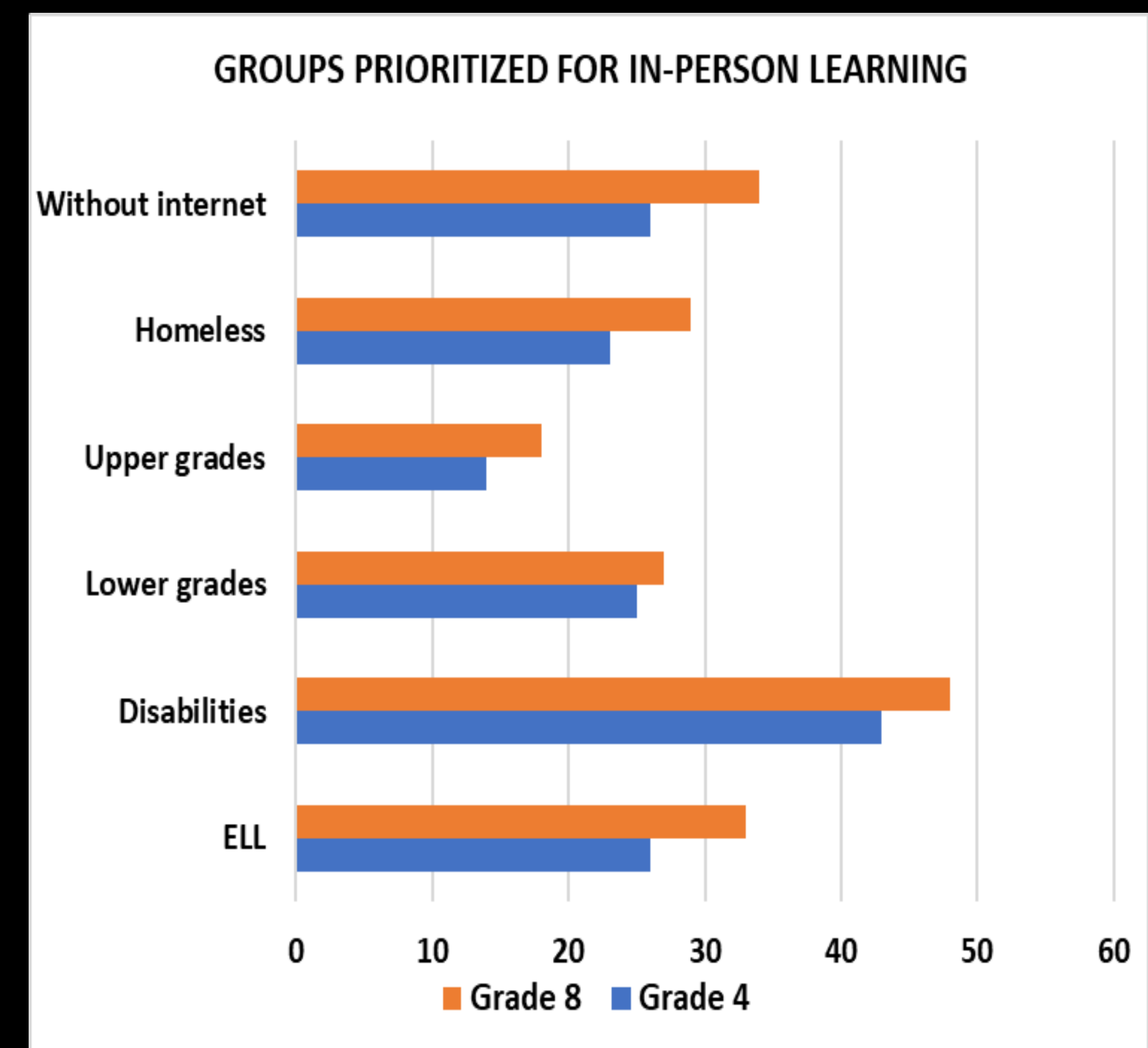
Most schools are still pursuing remote learning for students. More elementary school students have moved to the in-person learning model as compared to middle school students. Hybrid model is the least popular method.

Most schools that are offering remote instructions were providing more than 3 hours of live instructions to students.



Remote learning is the most popular form of instruction for almost all disadvantaged groups. In elementary schools, 42% of children with disabilities have been able to resume in-person learning. Hybrid learning is the least popular instruction mode for disadvantaged children.

As expected, most schools prioritized the return of in-person learning for students with disabilities and those without internet facilities.



ELL: English Language Learners
Economic: Disadvantaged economically

ELL: English Language Learners