

no significant differences between the outcomes for the two groups (controlling for demographics and pretest factors).

Though limitations of the study make causal interpretations problematic, we view these findings as evidence that Direct Instruction (implemented at comparable levels of developer support) is a viable whole-school reform option for raising student achievement in reading and mathematics. While the reform may not necessarily perform better than other curricular alternatives, there have been sufficient achievement gains to justify its continuation as a reform option. In schools where teachers have become heavily invested in the program and scores are rising, we believe it is particularly important to continue implementing the reform, as change would be potentially disruptive. Based on the evidence from this four-year study, we would recommend that schools consider Direct Instruction as one of several reform options aimed at boosting student achievement, and make their choices based on the needs of their students and the capacities and preferences of their teaching staffs.

Annual evaluation reports were produced originally for The Abell Foundation. This final evaluation report is intended for the entire educational research community.

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