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AUTHOR OR EDITOR

[Christian Manuel Posso-Suárez](#) [Estefanía Saravia](#) [Pablo Uribe](#)

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Abstract

Education in Colombia and Latin America is characterized by significant gaps in the quality of education as measured by standardized test scores. This paper assesses the impact of a Colombian program called SaberEs, which strengthens preparation for standardized cognitive tests such as the high school exit exam in Colombia (Saber 11) for low socioeconomic status students. The program provides competency-based training sessions to develop skills for analyzing and solving specific types of questions within school hours. Our difference-in-differences estimates show that SaberEs increased Saber 11 scores by 2.22 ranks (or 0.074 standard deviations), which implies that the socioeconomic achievement gap was reduced by 23% regarding the control schools. Also, students affected by the program experienced a significant increase in access to tertiary education and merit-based scholarships in Colombia.