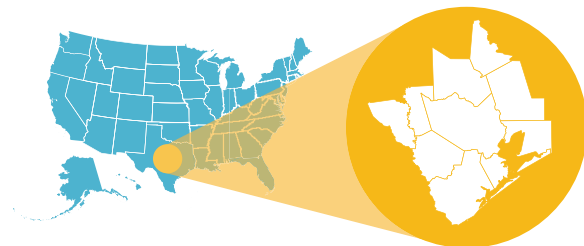


THE ECONOMIC BENEFITS

OF INCREASING THE High School Graduation Rate for Public School Students

WHAT IF ...

90% of students from the Class of 2012 in the Houston-Sugar Land-Baytown, TX metro area had earned a high school diploma?



GOAL
90%

➔ **An increase of 16,000 graduates**

THE BENEFITS WOULD BE HUGE



\$239 million
in increased **annual earnings**



1,400 new jobs



\$186 million
in increased **annual spending**



\$301 million
in increased annual **gross regional product**



\$315 million
in increased **home sales**
\$18 million
in increased **auto sales**



\$39 million
in increased annual **federal tax revenue**
\$12 million
in increased annual **state/local tax revenues**

THE BEST ECONOMIC STIMULUS PACKAGE IS A HIGH SCHOOL DIPLOMA.

The above projections were generated by the Alliance for Excellent Education using an economic model developed by Economic Modeling Specialists, Inc., through the generous support of State Farm®. Graduation rates were provided by Editorial Projects in Education. This document builds on previous work by the Alliance analyzing the economies of more than 200 metropolitan statistical areas (MSAs), all 50 states, and the District of Columbia to determine the economic benefits of improving high school and college graduation rates. For more information, visit impact.all4ed.org.



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