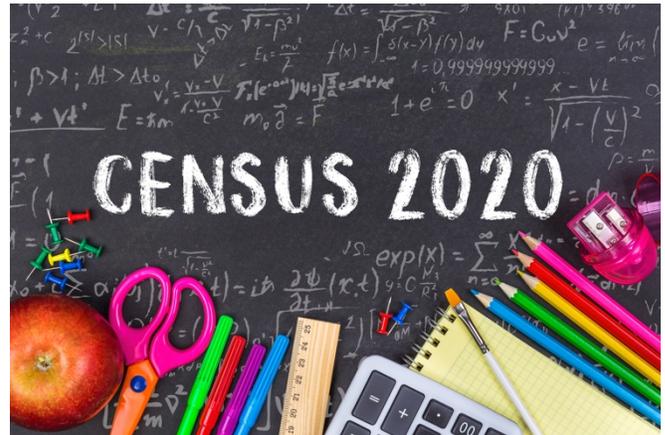


Census Bureau provide statistics curriculum/teaching guide for all levels of educators

As the 2020 Census approaches, help your students understand the important uses of statistics by exploring all the great data the U.S. Census Bureau has to offer. The Statistics in Schools program* provides free activities for educating students about the value and everyday uses of data collected by the bureau.

Whether you're teaching pre-K students or high schoolers, you have many options to incorporate census data into your lessons. Discover fun facts about your state and access free activities that incorporate census data into subjects such as math, geography, history, sociology and English language arts.



The U.S. Census Bureau has created Fun Facts, handouts and curriculum for any grade level. Fun Facts are student-friendly handouts that tie statistics from the U.S. Census Bureau to holidays, anniversaries and other observances. These fact sheets—which are designed to be used at varying grade levels and across different subjects—can be used at the end of class (if students finish their work early), during a lighter day (perhaps when a substitute teacher is present), or on/before a holiday (when there may be an opportunity for flexibility outside the curriculum).

Get started today! You can find resources and curriculum for your classrooms here:

<https://www.census.gov/programs-surveys/sis.html>

<https://www2.census.gov/programs-surveys/sis/resources/back-to-school-tg.pdf>

Pima Association of Governments, the region's metropolitan planning organization, is conducting a 2020 Census regional awareness campaign. For details, visit www.PAGregion.com/census

***Source:** U.S. Census Bureau. *Fun Facts Teaching Guide*.