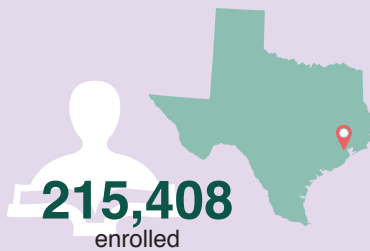
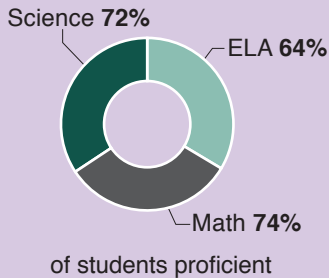
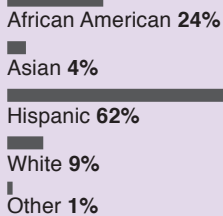


DISTRICT INFORMATION



Race/ethnicity



GRANTEE INFORMATION

6
schools served



5 partner organizations



Project Overview

Houston Independent School District is expanding two partial magnet high school programs to whole-school magnet programs, revising a middle school magnet program's theme and grade levels, and converting two elementary schools and a middle school from traditional programs to whole-school magnet programs. The Magnet Schools Assistance Program (MSAP)-funded project is implementing instructional approaches that emphasize rich science, technology, engineering, and mathematics curricula to prepare students for college and career and that promote racial, economic, cultural, and geographic diversity. In addition, partnerships with industry, university, and community organizations support and enhance the schools' magnet themes.

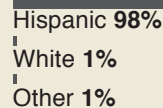
Grades K-5

Davila Elementary School Academy of Energy, Medicine, and Aerospace



Magnet Theme
Energy, medicine, and aerospace

Race/ethnicity



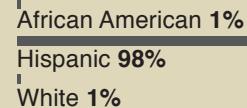
Grades 6-8

Deady Middle School (Academy of Energy, Medicine, and Aerospace)



Magnet Theme
Energy, medicine, and aerospace

Race/ethnicity



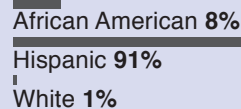
Grades 9-12

Milby High School (Institute for Energy, Medicine, and Aerospace)



Magnet Theme
Energy, medicine, and aerospace

Race/ethnicity



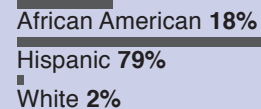
Grades 4-8

Baylor College of Medicine Biotech Academy at Rusk



Magnet Theme
Health science

Race/ethnicity



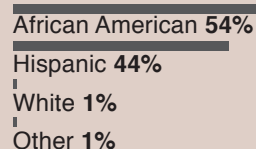
Grades 9-12

Washington High School (Institute of Aerospace and Engineering Professions)



Magnet Theme
Aerospace and engineering

Race/ethnicity



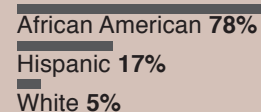
Grades K-5

Wesley Elementary School (Academy of Aerospace and Engineering)



Magnet Theme
Aerospace and engineering

Race/ethnicity



NOTE: Data represent the 2016-17 school year. Detail may not sum to total because of rounding.

Learn More: Houston Independent School District • Houston, Texas • www.houstonisd.org