## STEM High Schools' Interactive Matrix

Complied by The National Research Center on the Gifted and Talented Research Team

The National Research Center on the Gifted and Talented (NRC/GT) created the STEM High Schools' Interactive Matrix to document the types and number of STEM high schools in the United States. The NRC/GT interactive matrix contains 894 schools identified through multiple data sources (this is not the total number of STEM high schools in United States). Information from schools' websites was used to classify schools as specialized. magnet, charter, Governor's, or Other. Schools were then subdivided into day, residential, or partial-day programs. We also delineated schools based on their admissions criteria. Schools with specific admissions criteria, such as test scores or grades, were classified as "exclusive," and schools with open admissions policies were classified as "inclusive."

## STEM HIGH SCHOOL'S INTERACTIVE MATRIX

	Specialized		Magnet		Charter		Governor's	
	Exc.	Inc.	Exc.	Inc.	Exc.	Inc.	Exc.	Inc.
Day	33	127	61	94	15	155	5	5
Residential	1	x	1	X	x	x	8	X
Partial-day Program	x	5	9	2	x	4	5	2

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The STEM High Schools' Interactive Matrix is available on a CD from the NRC/GT on a cost-recovery basis. Please use the form below to place your order. The matrix allows you to access a list of schools by state, type, and category. You may select a school and learn more about the year of establishment, grade levels, size of student population, type of community, and tuition, if applicable. A link to the school's website will provide you with further information.

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