



AFTER-SCHOOL PROGRAM

CURIOSITY STARTS HERE. DISCOVERY LASTS A LIFETIME!

We cultivate self-driven learners during the critical early years when curiosity is at its peak. Our two-year curriculum blends hands-on experiments and exciting demonstrations to turn curiosity into lasting habits of exploration. Students don't just watch—they actively discover chemistry, physics, and engineering while building confidence and a lifelong love of learning.

☀ Program Highlights:

- Over 30 Years Experience & 1 Million+ Students Served
- A new **hands-on** class every week
- **4-8 engaging experiments** per class
- **Take-home projects** every class so students can continue learning at home and understand the science behind it

☀ 2026 Fall Featured Themes – School Age

NASA: Academy of Space Explorers, designed in collaboration with NASA, is one of the themes this semester. Some topics listed below.

- Living in Space
- Atmosphere & Beyond
- Planets & Moons
- Rocket Science
- Space Technology Engineering
- Sun & Stars
- Get Connected
- Energy Burst
- Mix It Up
- Moving Motion
- Radical Robots
- And more, up to 16 weeks

“It's already our daughter's favorite part of the week! At home, all she wants to do is science experiments, read science books, and watch science kids shows. Participating in Mad Science is really crystallizing her interest in such a special way.”

– Katy S., Survey #1597166

Hear from surveyed parents – click [HERE!](#)

[Explore Themes](#)

[VIDEO 1](#)

[VIDEO 2](#)

713-663-7623
operations@madscienceofhouston.com
www.houston.madscience.org

2026 Fall	Day	Grade	Time	Start Date	End Date	Skip Date	# of weeks	Sign Up
Kolter	Tuesday	K-5th	3:15pm-4:15pm	Aug.18	Dec.8	Nov.24	16	