



D.A. HULCY STEAM ACADEMY

9339 South Polk St., Dallas, TX 75232
214-932-7400

www.dallasisd.org/steam

Serving
Grades
6-8

MISSION

Our mission is to prepare students to be creative, adaptable, life-long learners, effective communicators and collaborators in a global environment. We also aim for our students to be able to transfer what they learn to new and different contexts, and analytical thinkers

VISION

We succeed when our students are using their daily creativity and making connections across disciplines, enriching their lives through the arts, are curious and willing to seek out new knowledge.

D.A. Hulcy STEAM is a proud member of the family of Transformation schools, which are expanding choice options for Dallas families to satisfy their desire for schools designed to give students more voice in how, what and when they learn. Hulcy educators work to meet this need by tapping into students' specific interests, aspirations and preferred learning styles.

Hulcy offers specialized academic programs similar to those found in magnet schools, but without academic entry requirements. Regardless of academic ability or where they live, any middle school student can attend Hulcy with district transportation.

PROGRAMS

We offer a plentiful variety of free extracurricular and enrichment activities—including an exciting theater and drama program—to keep students engaged in school and make learning fun. We encourage all students to participate in at least one of these activities.

INSTRUCTIONAL HIGHLIGHTS

Here at Hulcy STEAM we have MINDBLOWING CLUBS!

- Yearbook
- Game Boards and Puzzles
- Destination Imagination
- UIL
- Chess
- Mediation Club
- The Color Creation Club
- Sneaker Club
- Bling and Things
- Step Team
- Cheer
- Stop Motion
- Strength and Conditioning
- The Cadet Academy
- Student Council
- FIFA Club
- Jazz Band
- Cooking Club
- Vibe and Paint

EXTRACURRICULAR ACTIVITIES

- Gold Star School of Character
- Elective wheel
- UIL
- Performing and Visual Arts
- Robotics
- Project Lead the Way
- College trips
- Weekly advisory lessons
- Project-Base Learning
- Technology-Rich Learning Environment
- Mentorship, Support and Coaching



Scholars engage in hands-on activities to develop skills for careers in high demand in the areas of Science, Technology, Engineering, Mathematics, and Art.

HOW TO APPLY

Students interested in attending can apply online at:
www.DallasISD.org/ChooseDallasISD

CHOOSE DALLAS ISD



Applications accepted:

November through end of January.

