

2025 STEM Conference Exhibitor Locations

Exhibiting Organization	Exhibitor Location
ePlanetarium, Home of the Discovery Dome	A-1
Gearbox Labs	A-2
AstroMaker	A-3
Limitless Learning Solutions LLC	A-4
TinkRworks	A-5
Westbrook Intermediate Robotics Team (WIRED)	B-1
North Houston BEST	B-2
Region 4 & JASON Learning	B-3
SystemsGo	B-4
The Longhorn Project at JSC	B-5
NASA JSC (Ana)	B-6
Rice University Office of STEM Engagement (R-STEM)	C-1
EduSmart	C-2
Texas Center for Superconductivity – UH	C-3
Texas Girls Collaborative Project	C-4
Expand Learning Consultants	C-5
NASA Alumni League & Debbie Trainor	C-6
RPA TREKs	C-7
The Lab Safety Institute	D-1
Armand Bayou Nature Center	D-2
Harris-Galveston Subsidence District	D-3
Artist Boat	D-4
Ecologist School Houston	D-5
Environmental Institute of Houston - UHCL	D-6
KidsU – UHCL	D-7
Energy Education Foundation	E-1
National Energy Education Development (NEED) Project	E-2
Galveston Bay Foundation	E-3
Girlstart	E-4
UHCL Educational Management Program	E-5
UHCL Pearland	E-6
STEMfinity	E-7
Lone Star Flight Museum	F-1
Gulf Coast Educators Federal Credit Union	F-2
EXCITE-UHCL College of Education	F-3
UHCL EDCI	F-4
zSpace	F-5

2025 STEM Conference Atrium 2 – Floor Plan

▲ = 2 Folding Chairs

⏏ = Electrical Outlets

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e-planetarium:
Discovery Dome
25x25 or 20x30
10 Chairs A-1

● Round high-top table

