

STRATEGIC PURPOSE & FOUNDATIONAL DIRECTION

Position Hernando County students & residents for meaningful careers in Florida's expanding space economy.
Partner with Space Florida, industry leaders, & government to build aligned K–12 and postsecondary pathways.
Respond proactively to Space Florida's K–20 workforce development goals, recognizing Hernando's unique community potential & strategic location.



 \cdot Foster high-skill, high-wage career opportunities for Hernando County residents.

SPACE HERNANDO

KEY MILESTONES & RECOGNITIONS

Collaboration between local government, school district, & industry to form goals & initiatives.
First class of 2025 Space Academy Program graduates recognized by Space Florida, alongisde congratulatory video messages received from NASA, Blue Origin, Lockheed Martin, & Space Florida.
Hernando Schools' Career & Technical Education was formally recognized in the Congressional Record by Congressman Gus Bilirakis.

INITIATIVES & NEAR-TERM OBJECTIVES

•From over 550 credentials on the MCL, Space Industry leaders met to identify 360 Industry Certification Exams that were relevent & alligned to their needs.

•Collaborate with Space Florida on teacher engagement sessions to support program development and K-12 instructional enhancement.

•Coordinate with Hernando County Government and Economic Development to strategically plan goals, initiatives, feasibility, collaborations, etc.

•Explore funding options including grants, partnerships, appropriations, conduit financing.

LONG-RANGE Direction & Focus

• Develop shared K–12 and Wilton Simpson Technical College pathways to meet future space industry workforce needs.

• Expand partnerships to include local businesses and encourage participation in Florida's growing space economy.

Secure sustainable funding through grants, appropriations, and conduit financing to support long-range space-focused education initiatives.

· Develop a new building to house these initiatives.