



As the 89th Texas Legislature considers appropriations matters for 2026-2027 biennium, Houston Community College (HCC) submits an exceptional item request intended to help drive economic success, elevate the lives of residents throughout the community, via its proposed **Workforce Program Growth Initiative (WPGI), Building a Talent Strong Texas**. Consider the following:

- 1. HCC is a level 2 degree granting institution authorized by pertinent accrediting and certifying agencies to offer baccalaureate degrees in Artificial Intelligence and Robotics and Healthcare Management.
- 2. These high demand and high growth fields, by way of example, are expanding workforce opportunities in a fast growing region where industry demand warrants having sufficient facilities to accommodate a compelling need.
- 3. The WPGI addresses the need for talent to meet the workforce demands of emerging industries throughout the Houston region.
- These industries are dependent upon a pipeline of skilled workers in areas like energy, petrochemical, including hydrogen, healthcare, construction, aircraft mechanics, chemical and biomanufacturing, fuel cell, and oil and gas.
- 5. According to the Greater Houston Partnership's workforce development arm (*i.e.*, Upskill Houston), the best skilled workforce is necessary to succeed in the 21st century.
- 6. Importantly, related training must be accessible for persons to reskill and upskill for useful employment purposes.
- HCC would strategically locate these facilities in four geographics quadrants in a phased multiyear approach throughout the region intended to effectively meet the workforce demands of industry.
- 8. The proposed size for each facility is estimated at **40k to 65k square feet** and will effectively cover the HCC Service Delivery Area, which spans over 631 square miles, including both Harris and Fort Bend counties.
- 9. The facilities will operate to enhance Texas' competitive edge in energy, healthcare, technology, and other emerging areas, **Building a Talent Strong Texas**.
- 10. HCC immediately requests non-formula funding totaling **\$28M for fiscal years, 2026 and 2027**, respectively to help advance this initiative.