



**UPDATES** *from*

**The  
University of  
Houston at  
Sugar Land**



**UH AT SUGAR LAND  
ACADEMICS**



# PROGRAMS & ENROLLMENT

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Students are taking more classes, both online and face to face.

- Return of campus tours
- Return of internal, external events

**Summer: 990 Students**

**Headcount Up 22% Compared to June 2021**

**Fall: 1,989 Students\***

**Semester Credit Hours Up 5.7% Over June 2021**

**3,100+ Students:**

**Projected Fall 2022 Headcount, Ahead of 2021 & 2020**

\*As of 6/13/2022



# COLLEGES AT SUGAR LAND

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- College of Nursing
- College of Technology
- College of Education
- College of Social Work
- College of Liberal Arts & Social Sciences
- Bauer College of Business



# UH COLLEGE OF TECHNOLOGY

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- Computer Engineering Technology
- Computer Information Systems
- Digital Media
- Construction Management
- Electrical Power Engineering Technology
- Mechanical Engineering Technology
- Supply Chain & Logistics Technology
- Biotechnology
- Human Resources Development
- Retailing and Consumer Science
- Technology Leadership & Innovation Management



# College of Technology Move to Sugar Land

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- 2021 Legislation approved \$52.4M for new building in Sugar Land
- Transition Task Force Appointed
- Webpage created for information & transparency
  - <https://uh.edu/technology/sugarland/cot-transition-uhsugarland/>
- Hosted tours for faculty and town hall events for students
- Mechanical Engineering and Computer Information Systems migrating in fall
- Inventory of Space to Accommodate Move
- By end of 2025 All Departments in Sugar Land
- Beginning Conversations on New Building



# College of Technology Move to Sugar Land

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- August 2022
  - Computer Information Systems: 2000 level courses in Sugar Land
  - Mechanical Engineering Technology: some 1300, 2000 and 3000 level sections in Sugar Land
- Spring 2023
  - Computer Information Systems: 3000 level courses in Sugar Land
- Fall 2023
  - Computer Information Systems: 4000 level courses in Sugar Land
  - Mechanical Engineering Technology: continuation of 3000 level courses in Sugar Land





UNIVERSITY OF HOUSTON  
COLLEGE OF TECHNOLOGY

COLLEGE OF TECHNOLOGY

UH

INGENUITY

# MERGER: College of Engineering & College of Technology

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- Spring 2022 Task Force Examined Opportunities/Challenges
- Recommended realignment of the two colleges into a new college
- President Khator & Provost Short concur with Task Force Recommendation
- Merger will occur in two phases
- Maintain the Cullen name in the new college
- Maintain branded names in College of Technology



# Phase One

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- Create a School of Technology within the merged college
- New School will keep some department programs, and ensure others find a home in other UH colleges

# Phase Two

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- Evaluate departments/programs and determine if new organizational structures are needed
  - Align theoretical and applied engineering and engineering-related programs





# *HIGHER EXPECTATIONS*

*A 2019-2023 Strategic Plan for  
UH at Sugar Land*

# Key Priorities

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- Student Success
- Growth
- Partnerships
- Brand Awareness



# WT Partners Consulting Firm

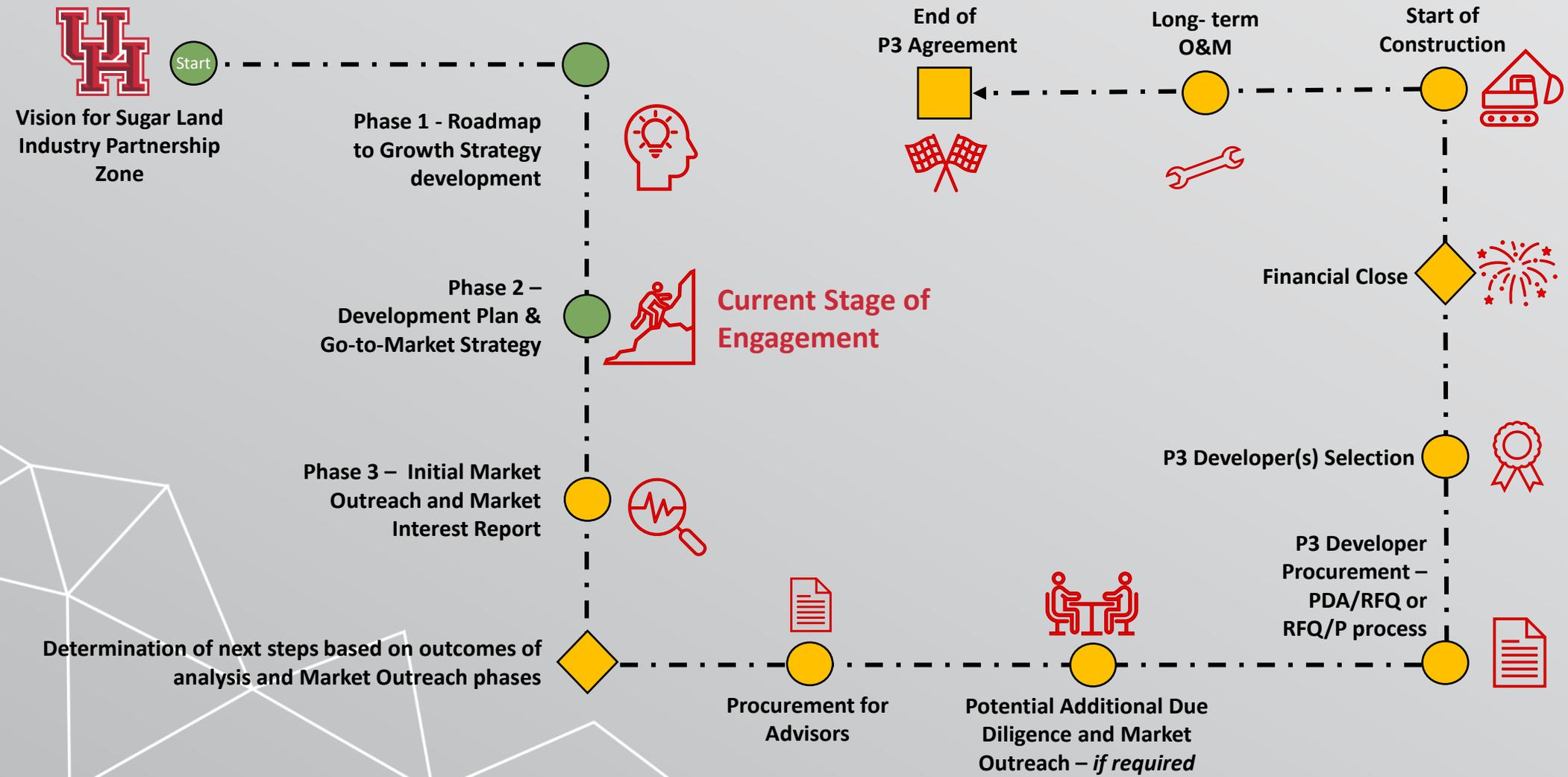
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- Ten-month commission
- Phase 1 complete, includes
  - Roadmap to Growth Strategy (to confirm work plan and strategy for engagement)
- Presented to Provost, General Counsel, A & F
- Phase 2 completed by May 2022, includes
  - Analyzing masterplan, procurement & real estate
  - Communication strategy, stakeholder mapping, partner analysis
  - **Outcome:** Go-to-Market strategy
- Phase 3 completed by August 2022, will include
  - Industry sounding event
  - Market interest report
  - **Outcome:** Validation & Qualification of Private Sector Participation





# PROJECT ROADMAP



# MARKET OUTREACH

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## What UH offers:

- University level
- Regional level



## Who are the targets:

- Developer Market
- Industry Partners



## What are UH's core goals:

- Workforce pathway
- Research



## Where will UH reach them:

- Regional
- National
- International



## How will UH go to market:

- Industry Day
- Request for Interest
- Market Interest Report



## Timing of Market Outreach:

- University preference to go to the market as soon as possible (Procurement phase)

Understanding these elements will enable us to approach and engage with the development and industry partner market in the next phase of the scope (Phase 3).

The strategy will be further developed once the initial Market Outreach takes place and the Project Team gains a greater understanding of the appetite of the market for the project. This will include recommending a suitable procurement process and delivery model for the project.



**STRATEGIC  
PARTNERSHIPS**

# Current Partnerships

- City of Sugar Land
- TXDOT





# Cougar Proud Competition Winner

*Elysha Garcia*

**THANK YOU / QUESTIONS**

