



TEXAS A&M UNIVERSITY - COMMERCE

STRATEGIC ENROLLMENT PLANNING (SEP)
KICK-OFF MEETING





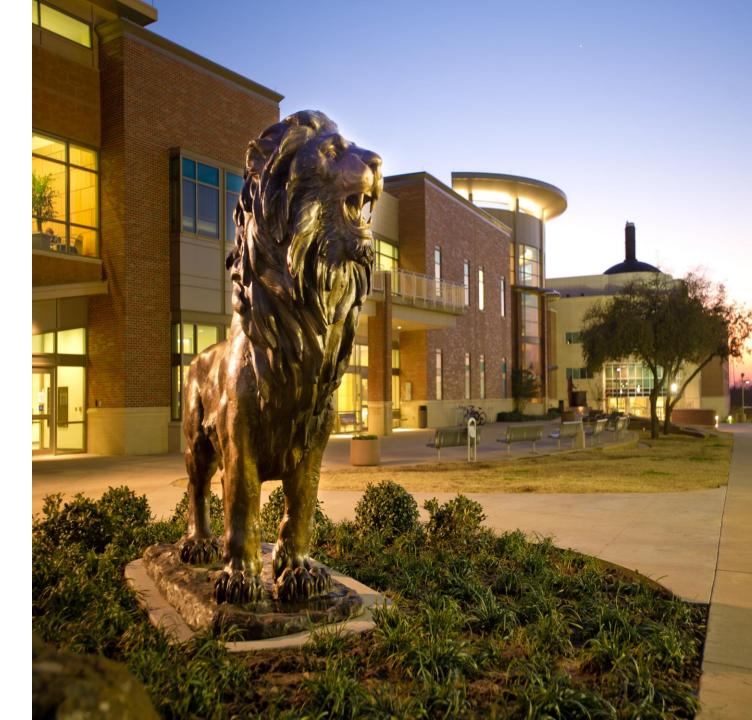


DISCUSSION AGENDA

- 1. Opening Remarks from President Rudin 5 minutes
- 2. Meeting Overview 5 minutes
- 3. Steering Committee & Huron Introductions 5 minutes
- 4. Higher Ed Landscape 10 minutes
- 5. Project Framework & Approach 15 minutes
- 6. Q&A 20 minutes



Welcome & Introductions



INTRODUCTIONS STEERING COMMITTEE MEMBERS

Strategic Enrollment Planning (SEP) Steering Committee	
Nechell Bonds , Vice President of Enrollment Management (Co-Chair)	Michael Knight, Assistant Professor (Theatre)
Dr. Ricky Dobbs , Associate Provost for Academic Affairs (Co-Chair)	Jayson Douglas, Director (Intercultural Engagement & Leadership)
Mario Hayek, Dean (College of Business)	Jeremy Anderson, Assistant Director (Institutional Research)
Jennifer Schroeder, Dean (Graduate School)	Cece Gassner, Vice President (Economic Development)
Jeremy Gamez, CIO (Information Technology)	Annmarie Wu, Academic Advisor (College of Education)
Michael Johnson , Executive Director (Marketing and Communications)	



INTRODUCTIONS HURON TEAM



Andrew Laws
Project Executive
alaws@hcg.com



Lauren Halloran Senior Director Ihalloran@hcg.com



Megan Ouimet
Project Manager
mouimet@hcg.com



Will Segura
Project Associate
wsegura@hcg.com



Melissa Looby
Project Analyst
mlooby@hcg.com



Higher Ed Landscape



HIGHER ED ENROLLMENT LANDSCAPE

HISTORICAL NATIONAL TRENDS

To attract, enroll, and retain a new generation of students, A&M – Commerce must be proactive in addressing the national shifts in tuition, demographics, and high school graduation rates.

Increasing Tuition

In-state tuition and fees at public universities in the U.S. have increased 211% since 2002.² Additionally, from 2008-2018 U.S. state-appropriated spending on higher education fell 13% per student.³



Families Ability To Pay

In 2017, a public four-year institution accounted for 23% of a family's median household income. For Hispanic / Latinx and Black households, this accounted for 40% or more.³



Changing Demographics

Hispanic / Latinx students are estimated to make up 28% of high school graduates by 2036. Additionally, first-generation student enrollment in universities has increased by 20% since 2000 and represented 30% of students in Texas. 5



Decline in College-Going Students

Due to a declining U.S. birthrate, regional bachelor's institutions are expected to lose more than 11% of their students by 2029, heightening recruitment competition nationwide.⁴



As the U.S. faces a higher education enrollment cliff beginning in 2025⁴, TAMUC will need to proactively identify strategies for competing in an increasingly competitive and dynamic environment.



HIGHER ED ENROLLMENT LANDSCAPE

IMPACTS OF COVID ACROSS INSTITUTIONS

The pandemic has exacerbated an already-precarious future of higher education. From enrollment trajectory to delivery method, higher education institutions will have to quickly adapt to thrive in a post-COVID world.

Revenue

Decreases in enrollment and use of auxiliary services have resulted in some institutions seeing a 25% decrease in revenue¹.

Transfer Enrollment

All institution types experienced enrollment declines in Fall 2020, but public associate-degree institutions suffered the biggest decline of 16.5%¹.

Need for Flexibility

Accelerated by the global shutdown, students are seeking flexible degree options – including modality, time-to-degree, and career pathways.

Geographical Enrollment Declines

Every geographic locale experienced a drop in enrollment. However, rural locations and towns suffered the most severe enrollment declines with distant towns and fringe rural communities decreasing by 5.1% and 7.9%, respectively¹.



Staying Close to Home

Fewer students are crossing state lines to go to college, instead, opting for institutions in their home state.



In addition to the trends above, prospective students are challenging the merits of a four-year degree – placing added pressure to align academic programming with market needs and standards of excellence.



HIGHER ED ENROLLMENT LANDSCAPE

CURRENT STATE OF TEXAS

Although Texas is projected to experience slight growth in its college-aged population in the next ten years, competition with regional and out-of-state universities will heighten due to declining high school graduates nationally.

Regional Gains

While the rest of the country is projected to experience declines, the West South Central Census Division² should see a slight increase in high school graduates, peaking in 2026 at 550K¹.

The Lone-Star State



Incoming college students in Texas are expected to grow by 4%¹ between 2019 & 2037, for public and private schools.

Hunt County

The college-aged population³ in Commerce, located in Hunt County, is expected to grow 17%⁴ by 2031.

Competition/Opportunity

Due to TAMUC's regional growth, backyard recruiting will be a priority for maintaining strong enrollment. However, outreach into this region from contracting states will provide increased competition for Texas students.



Increased Diversity



The White student population is decreasing in the West South Central Census Division while nearly all other race/ethnicity student populations are increasing¹.

While regional projections do suggest stable population growth, the composition & needs of TX students are changing – placing increased emphasis on the retention of students through support services and academic delivery.



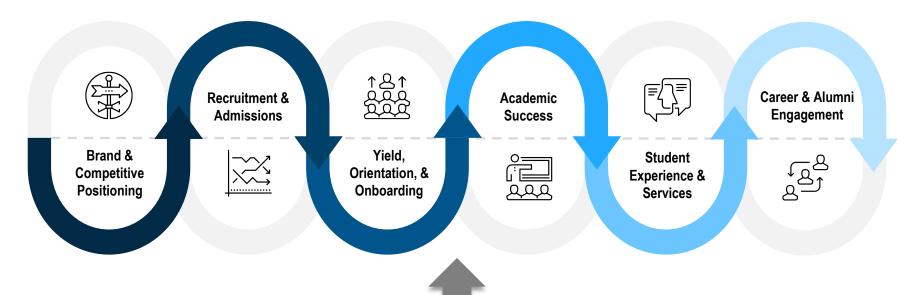
Project Framework & Approach



PROJECT FRAMEWORK

HURON'S FRAMEWORK

Enrollment management is broader than recruitment and admissions. Huron takes an integrated approach that focuses on considering the institutional infrastructure, the student experience, and an institution's ability to respond to the market to create a plan founded on measurable goals and objectives.



Market Forces

Institutional Value Proposition | Program-Specific Value Proposition | Market Demographics | Program Market Demand | Labor Market Demand |
Comparative Peer & Competitive Performance

Understanding enrollment opportunities through the student lens illuminates opportunities for greater institutional and market alignment.

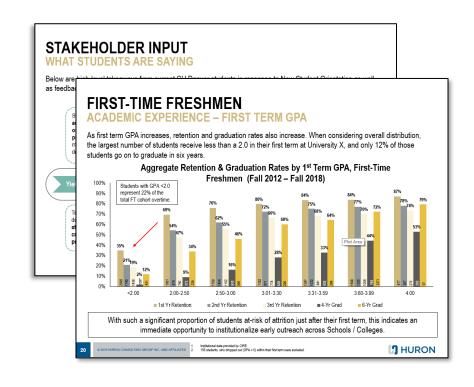


PROJECT APPROACH TIMELINE (1 OF 4)

The Strategic Enrollment Planning project will be divided into four phases over the course of 16 weeks:

PHASE 1: Current State Diagnostic

- Conduct Qualitative Assessment:
 - Interview Stakeholders and conduct student focus groups
 - Review and assess past institutional surveys and reports
 - Begin to identify emerging priorities
- Conduct quantitative current state diagnostic:
 - Enrollment and Retention Analysis to understand the interrelationship of recruitment, onboarding, pricing, financial aid, retention, progression, & persistence across undergraduate (FTFT & Transfer) and Master's / Specialist populations
- Evaluate effectiveness of TAMUC's <u>Institutional</u>
 <u>Aid Model</u> to identify opportunities for further
 alignment with enrollment and retention goals.



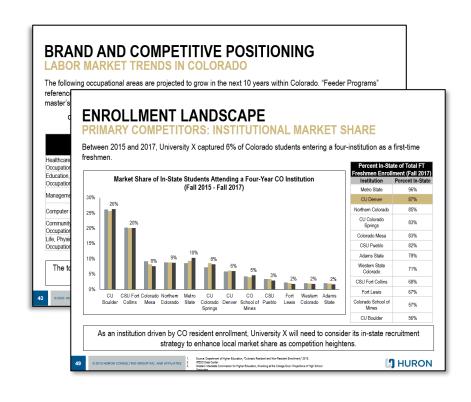


PROJECT APPROACH TIMELINE (2 OF 4)

The Strategic Enrollment Planning project will be divided into four phases over the course of 16 weeks:

PHASE 2: External Market Scan

- Conduct a <u>Market Positioning Analysis</u> to assess coming changes in the college-bound population & labor market trends
- Conduct an <u>Academic Portfolio Demand</u> <u>Analysis</u> to develop an understanding of the true cost of delivery across each element of the academic portfolio and analyze it against market demand data to identify opportunities for enhancement of current program offerings



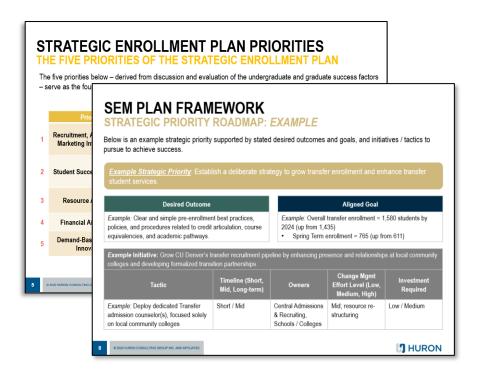


PROJECT APPROACH TIMELINE (3 OF 4)

The Strategic Enrollment Planning project will be divided into four phases over the course of 16 weeks:

PHASE 3: Establishment of Strategic Priorities

- Work with the Steering Committee to <u>establish</u>
 <u>Strategic Priorities</u> to guide enrollment and student success aligned with TAMUC's vision setting the foundation for the SEP
- <u>Develop SEP Framework</u> to serve as the foundation for TAMUC's strategic enrollment plan
 - Begin to identify options focused on different approaches to supporting TAMUC's priorities for enrollment and student success





PROJECT APPROACH TIMELINE (4 OF 4)

The Strategic Enrollment Planning project will be divided into four phases over the course of 16 weeks:

PHASE 4:

SEP Development and Implementation Plan

- <u>Draft the Strategic Enrollment Plan</u> focused on identifying actionable initiatives and activities to achieve the desired outcomes and goals / metrics aligned to TAMUC's priorities
- <u>Finalize the SEP and Socialization Support</u>
 based on the feedback provided by the Steering
 Committee
 - Huron will develop a communication plan outline to guide socialization of the SEP
- Establish an Implementation Structure
 utilizing the key stakeholders and campus
 champions to support plan socialization and
 ultimately drive its execution

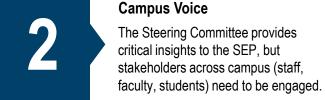


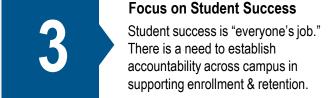


PROJECT APPROACH SEP LESSONS LEARNED

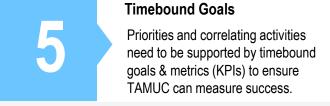
Common pitfalls in the Strategic Enrollment Planning process can be avoided by ensuring the following are prioritized during the planning process:

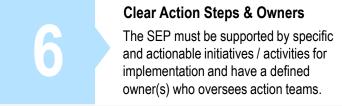












PROJECT APPROACH OUR COLLABORATION – ROLES AND RESPONSIBILITIES

The Huron team and the TAMUC community will work together to create the SEP. Our project roles and responsibilities, to that end, are outlined below:



Huron

- Provide process and project oversight
- Serve as confidant and provocateur
- Conduct necessary research and assessments to inform recommendations



Steering Committee

- Provide insight and guidance throughout the planning process by validating findings
- Own the process and resulting plan and be a partner in the work
- Identify solutions, make recommendations, and model leadership



Faculty and Staff

- Provide foundational understanding of the current state of TAMUC's enrollment and student success efforts
- Identify opportunities to enhance curriculum & programming to drive student success



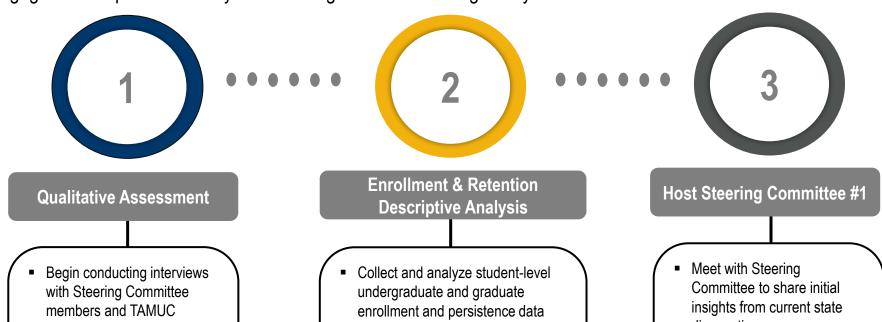
Students

 Provide insight for understanding the student experience at TAMUC and identify opportunities to enhance enrollment and student success practices



PROJECT APPROACH **NEXT STEPS**

The activities below will be conducted over the coming month. Over the course of this engagement, we will continue to engage the campus community and Steering Committee through early 2022.



- leaders
- Continue campus conversation with additional key campus stakeholders
- Obtain the voice of the student through focus groups

- Conduct multi-variate analysis to identify opportunities to enhance recruitment, enrollment, retention, and graduation
- Identify key themes from qualitative assessment in alignment with data findings

- diagnostic
- Begin to identify TAMUC's priorities for enrollment and student success



Q & A

