Undergraduate Education – Status



PRIORITY	ACTION	TIMING	MARCH STATUS	OCTOBER STATUS
1. Freshmen Flight Path	Implement an early intervention first-year retention program for freshmen to include a technology-enabled class roll system	Near- Term	Accomplishments: Launched Freshmen Flight Path Hired Director of Retention Services Trained RAs in intervention conduct Piloted attendance tool with faculty Challenges: Data integrity and attendance reporting tool issues; Bobby to work with Reid on alternatives	Accomplishments: Residence hall interventions are going well; all staff are involved Interventions also done via phone Challenges: No standardized process for how faculty report attendance to EM.
2. Academic Advising	Establish a professional advising system that expands the number of professional advisors and supports faculty-student mentorship	Near- Term	Accomplishments: New advising model established New advisors hired Director of Advisement Services hired Established a student success collaborative program, including web-based student tracking Challenges: None reported	Accomplishments:
3. High- Demand Course Capacity	Identify high-demand courses and add additional capacity through hiring faculty and evaluating classroom space issues	Near- Term	Accomplishments: Completed review of gen ed courses (instruction and use of space) Identified constraints and challenges Evaluating summer school expansion Challenges: None reported	college scheduler

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Technology- Status



PRIORITY	ACTION	TIMING	MARCH STATUS	OCTOBER STATUS
4. Technology Service to Students	Improve technology service to students by meeting student need for connectivity and support	Near-Term	Accomplishments: Completed Wi-Fi deployment Adopted push technology using mobile apps Recruited service desk support Planning for "Tech Wall" (interactive electronic wall) Challenges: Space issues for Tech Spot	Accomplishments: Doubled Wi-Fi access sites Rolled out mobile app Resolved space issues Established the service desk Challenges: Trying to keep pace with the influx of internet-enabled devices across campus networks
5. IT Infrastructure and Innovation	Create an IT strategic plan to strengthen technology capabilities in infrastructure and services; establish a fund to promote innovation	Long-Term	Accomplishments: Started research computing initiative (HPC working group) Work on visualization center initiated Discovery Innovation Center will launch soon in library area Challenges: None reported	 Accomplishments: Drafted the strategic plan Developed capacity to build high-performance computing as necessary Challenges: None reported

Distinctiveness– Status



PRIORITY	ACTION	TIMING	MARCH STATUS	OCTOBER STATUS
6. Co-Curricular Undergraduate Program	Redesign TTU's undergraduate programs to emphasize co-curricular activity in order to better prepare students to solve real-world problems	Long-Term	 Accomplishments: Increased funding for undergraduate research by 40% New innovation in experiential learning Working on a common freshmen experience Challenges: None reported 	No Status Provided
7. IDEAS Multidisciplinary Research Innovation	Establish Innovation for Distinctiveness in Education and Applied Sciences (IDEAS), an incubator to cultivate promising and distinctive research opportunities	Long-Term	 Accomplishments: TBD Challenges: May need to evaluate this initiative and re-define the action to align with current activity to support research and innovation 	No Status Provided

Distinctiveness– Status



PRIORITY	ACTION	TIMING	MARCH STATUS	OCTOBER STATUS
8. New Graduate Programs	Offer new graduate degree programs in high-demand, distinctive areas	Long-Term	 Accomplishments: Four MS concentrations in development Partnerships with ETSU Ph.D. in Psychology Ed Technology concentration in ES. New concentrations in Child Life within B.S. in Human Ecology; Business Intelligence and Analytics within BSBA Challenges: None reported 	No Status Provided
	Provide faculty advanced support to adopt digital learning practices and technology innovation in the classroom	Long-Term	 Accomplishments: Developed Center for Teaching and Learning Challenges: None reported 	Accomplishments:

Infrastructure and Resources- Status



PRIORITY	ACTION	TIMING	MARCH STATUS	OCTOBER STATUS
10. Enrollment, Tuition, and Scholarships	Evaluate undergraduate enrollment and tuition; improve use of scholarships	Near- Term	Accomplishments:	Accomplishments: Reinstated the budget advisory committee Working on establishing a performance-based budget model Challenges: State appropriations were less than expected
11. Physical Infrastructure Priorities	Enrich and modernize university physical infrastructure	Long- Term	Accomplishments:	Accomplishments: Completed the parking assessment Implemented a shuttle system Renovated the South Plaza and the UC (ongoing) Purchased property for IT Challenges: Shuttle service not heavily utilized.

Infrastructure and Resources- Status



PRIORITY	ACTION	TIMING	MARCH STATUS	OCTOBER STATUS
12. Efficiency and Effectiveness	Streamline administrative requirements by simplifying business processes and leveraging technology to improve effectiveness	Near- Term	Accomplishments: SciQuest implementation was successful; eliminated filing cabinets by implementing electronic workflow Budget assessment complete Mobile app for registration under development Challenges: None reported	Accomplishments: Efficiencies captured—able to translate them to academic support functions Outsourced custodial services Challenges: None reported