

Pennsylvania's State System for Higher Education Charge for Student Success and Retention Working Group (Western only)

November 12, 2020

Overview

The framework for the Working Groups (WG) includes:

- Integrations Overall Charter Provides the purpose and organizational structure for the overall Integrations initiative, including Integration Guidelines with Guiding Principles.
- Working Group Charter Defines the roles and responsibilities of the Working Groups and articulates the purpose, goals, principles, scope, roles, and deliverables with which the WGs are charged.
- Working Group Charge (this document) Includes specific milestones, questions, and goals to be addressed by each WG specifically.

WG Deliverables and Timing

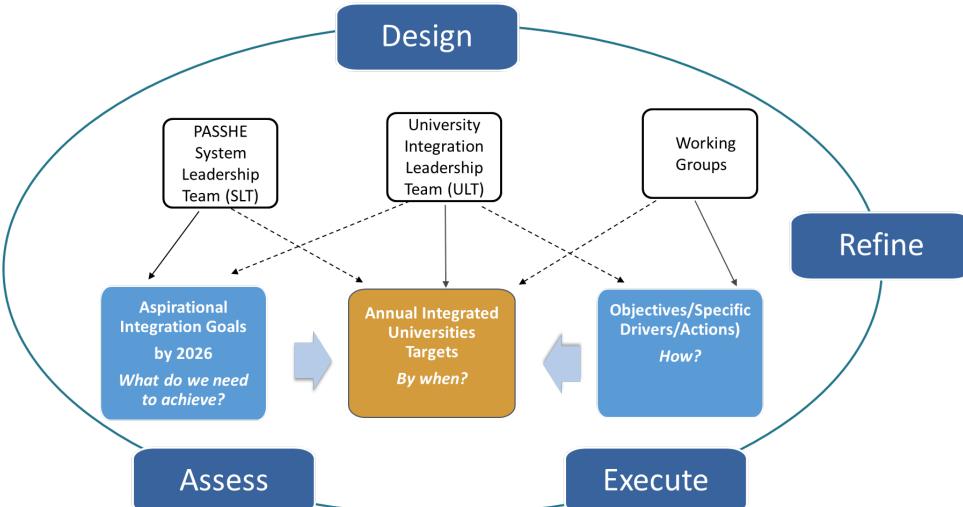
Timing	Deliverable	Details
11/18/20	Consultation Plan - Determine who to consult with, how, and how WG consultation aligns with initiative-level consultation	See Consultation Plan template provided on SharePoint.
12/4/20	Critical Path August 2022 – Confirm the critical path milestones and define the critical path steps and timing to meet critical path milestones for Fall 2022 (what must be done by August 2022 for successful launch and how long will it take)	See Critical Path Milestones and Critical Path Steps template provided on SharePoint.
12/11/20	Aspirational Goals and Annual Targets – Aspirational goals to accomplish by 2026, and define annual integrated institution targets to evaluate progress	See below and Goals/Targets template provided on SharePoint.
1/8/21	Priority 1 Questions (First Draft) – Use above to filter, prioritize, and develop draft recommendations for Priority 1 questions (i.e., key questions to define the future state) and accompanying organizational charts and impact analysis	See below, <i>Priority 1 Recommendations template</i> , and <i>Organizational Chart template</i> provided on SharePoint.
1/15/21	Priority 2 Considerations for 2022-2026 – Outline considerations for what can be done after August 2022 and how it can be sequenced (i.e., known prerequisites)	See below and Priority 2 Considerations template provided on SharePoint.
2/12/21	Priority 1 Questions (Second Draft) Update recommendations, incorporating feedback from Systems Leadership Team (SLT) on First Draft	See above.
3/12/21	Priority 1 Questions (Final Draft) – Update recommendations, incorporating feedback from SLT on Second Draft	See above.



Goal Setting

Related to the aspirational goals provided in the Integrations Initiative Charter, define annual integrated institution targets against which to evaluate progress.

Integration Goal Setting Process Design





The overall integrations-level aspirational goals are included below and within the Integrations Initiative Charter. Address the highlighted goal(s) applicable to your WG.

Goals Relevant to Student Success & Retention Working Group Increase overall completions by 5% Increase graduation rates by +10% Eliminate student success related Student opportunity gaps Minimum Student Support Success Increase 2nd year persistence by 10% **Funding \$xx/student FTE** · Minimum direct to student institutional support \$xx/FTE • Reduce price by 25% Academic · Top quartile for online Affordability & • Decrease unmet need by 10% Excellence & delivery Efficiency · Achieve an average 19.4 student-to-Innovation faculty ratio · Standardize practices Increase student body diversity Personnel complement composition Achieve Plan One status* Fiscal mirrors student applicant Diversity, Operating Margin 0-2% Sustainability & Equity & Primary Reserve Ratio 20-40% population Efficiency Eliminate student success • University Reserve Level (90-180 days Inclusion related opportunity gaps cash on hand) (FTIC, transfer, etc.) Grow overall FTE enrollment by +8% (2026) Realize 10% FTE growth Increase credentialing by +5% **Enrollment** Career for student pop. >1% gap Increase workforce Readiness Growth Optimize Graduate development credits enrollment



Integration Overarching Considerations

- What is the current resource inventory for the area (people, facilities, technology, policies)?
- What elements can be integrated into a singular structure for performing the necessary functions (and, as an exception, which require joint and concurrent delivery models)?
- What data do we have regarding existing functions in this area? What data will inform decisions?
- What are the qualitative considerations related to integrating this function?
- Have we kept the guiding principles, goals, and objectives in mind in our efforts?
- What input from other working groups is critical to forming alternatives and recommendations?

For Each Recommendation, Assess the Impacts

- People Student, faculty, staff, governance (e.g., trustees, organizations) individuals impacted by the change and any know required activities to support the change (classification, side letter changes, training etc.)
- Process Policy, procedures, contracts, partnerships, etc., that support the current state which would have to be changed to support the recommendation
- Technology Systems, support, applications that support the recommended changes and if any updates would be required
- Finance Required funding to implement or lead to a cost savings
- Physical Assets Physical assets (buildings) that would be impacted by recommendations
- Compliance and Legal Federal, state, and local laws, regulations, and other requirements that would need to be changed to implement the recommendation
- Community Known community stakeholders impacted by the recommendation
- Benefits Anticipated benefits associated with the recommendation linked to goals and objectives, if possible
- Risk Known risks associated with implementation of the recommendation

Use the considerations and questions below to discuss, prioritize, and develop draft recommendations for Priority 1 questions to define the future state and impact analysis.

	High-Level Areas of Consideration	Questions to Inform Recommendations
Student Success and Retention Working Group	 On-campus experience Remote experience Student supports Professional development (e.g., limited to internships, co-ops, career services) Disability services and resources/Vocational rehabilitation Tutoring and testing Holistic advising International studies Financial literacy and funding First-year experience 	Priority 1 Questions – Critical Path (What design assumptions must be determined for the combined function/one University?) 1. How do we ensure equitable access across all student resources, activities and supports? 2. What opportunities are there to enhance existing student experience if provided across more students? 3. How can we increase retention through common strategies across the institutions? 4. How do we ensure equitable access to full array of student activities and amenities? 5. What is required to ensure consistent services and best practice approaches aligned with student retention and success? 6. What other deadlines and time dependent issues need to be addressed by August 2022? Priority 2 Considerations – Implementation Considerations and Any Known Prerequisites • What databases are required to manage student activities? • What student engagement and assessment platform will be used? • What needs to happen to combine policies, procedures, and student handbooks? • How should our housing assignment process be modified to ensure optimal use of campus housing? • How to cost effectively combine intramural athletics approach and structure? • What faculty/staff training and student education is required to ensure student safety and regulatory compliance (e.g., Title IX, OSHA (student workers))? • What student engagement and assessment platform will be used?