

MEMORANDUM

TAB A

April 16, 2021

Discussion: Prioritization of Strategies within the Utah Board of Higher Education's Strategic Plan

The Utah Board of Higher Education is currently developing its five-year strategic plan. At the April Board committee meetings, the committees will discuss and prioritize the strategies within their focus area of the strategic plan. This will support the Commissioner's office in focusing resources and capacity to those strategies that are the top priority of the Board.

Each committee will prioritize strategies within their focus area¹ of the draft strategic plan:

- 1. Student Affairs Committee: Access
- 2. Finance and Facilities Committee: Affordability
- 3. Academic Education Committee: Completion
- 4. Technical Education Committee: Workforce Alignment

The committees will prioritize these strategies into three tiers:

- 1. Tier I: most important and most urgent
- 2. Tier II: important but less urgent
- 3. Tier III: less important and less urgent

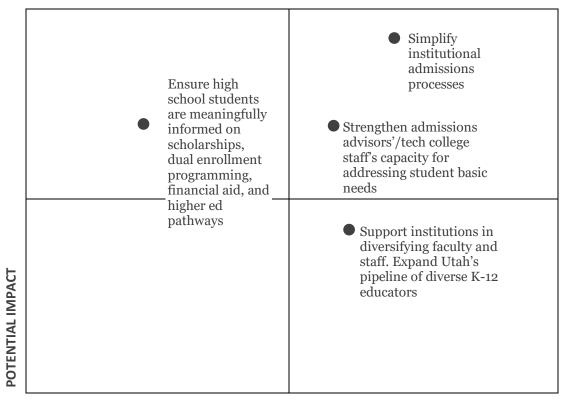
Feedback from the committee discussion will be integrated into the final draft of the strategic plan. The Board will consider adoption of the full strategic plan with prioritized strategies at its May 21, 2021, Board meeting.

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To inform the committee discussions, Commissioner's office staff have provided a rough approximation of the potential impact and degree of difficulty of each strategy within each priority area:

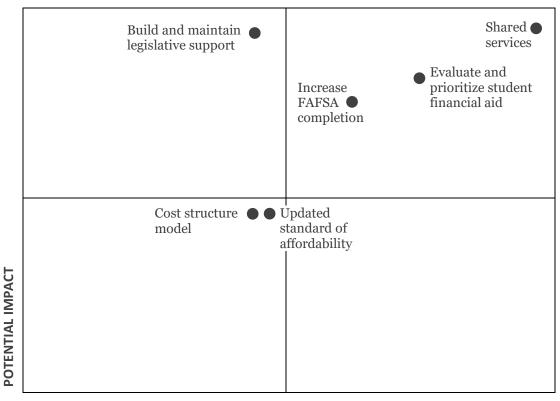
¹ Note: The Commissioner's office will present a draft prioritization of the strategies within the new "System Unification" category during the Committee of the Whole at the May 21, 2021, Board meeting for consideration by the full Board.

ACCESS (Student Affairs Committee)



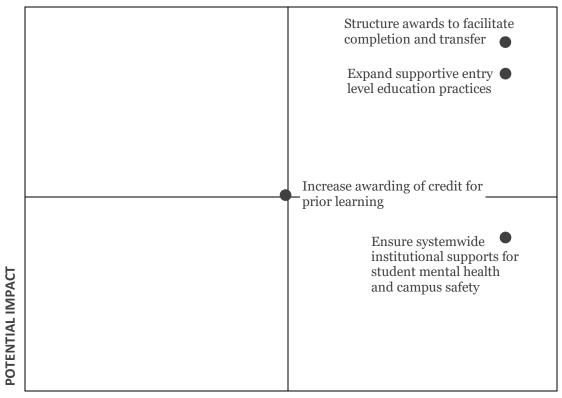
DEGREE OF DIFFICULTY

AFFORDABILITY (Finance and Facilities Committee)



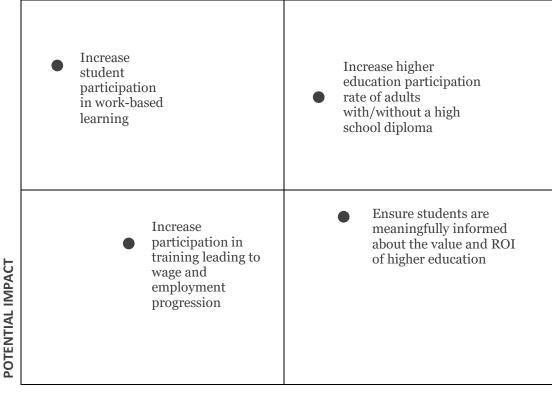
DEGREE OF DIFFICULTY

COMPLETION (Academic Education Committee)



DEGREE OF DIFFICULTY

WORKFORCE ALIGNMENT (Technical Education Committee)



DEGREE OF DIFFICULTY

Background

In October 2020, the newly-created Utah Board of Higher Education embarked on a strategic planning process. At that time, the <u>Board adopted the main priorities of the strategic plan</u>: Access, Affordability, Completion, and Workforce Alignment. In January 2021, the <u>Board discussed progress with the statewide attainment goal measures</u> and how those measures align with the proposed goals within the Board's strategic plan.

At the February 2021 Board committee meetings, <u>Board members discussed draft strategies</u>, along with more details about strategic plan goals and performance funding measures, and how the <u>Equity Lens Framework</u> is central to the strategic plan. The Board also examined the four levers of the Board, which ensure outcomes of the strategic plan are in areas the Board can best impact. These levers are:

- 1. Policy
- 2. Research/Analysis
- 3. Funding
- 4. Collaboration/Advocacy

On March 4 and 5, 2021, the Commissioner's office held consortia group meetings with USHE institutional staff to solicit institutional feedback on the draft strategic plan.

At the Committee of the Whole on March 26, 2021, the Board engaged in a robust discussion on progress thus far on the Board's draft strategic plan. Committee chairs and the Commissioner presented on their committee's assigned priority:

- 1. Commissioner Dave R. Woolstenhulme: System Unification
- 2. Student Affairs Committee Chair Lisa Michele Church: Access
- 3. Finance and Facilities Committee Chair Wilford Clyde: Affordability
- 4. Degree-Granting Education Committee Chair Pat Jones: Completion
- 5. Technical Education Committee Chair Shawn Newell: Workforce Alignment

Commissioner's Recommendation

This is a discussion item only; no action is required.

Attachment:



PRIORITY (category)

BOARD'S ROLE (way Board of Higher Education can impact goal)

GOAL (measurement)

STRATEGY (what)

TACTIC (how)

Project plan

BOARD'S ROLE (way Board of Higher Education can impact goal)

TACTIC (how)

Should fall under one or more of the four levers of the Board:

- 1. Policy
- 2. Research/Analysis
- 3. Funding
- 4. Collaboration/Advocacy

Statewide Attainment Goals 10 years **System Strategic Plan Goals** 5 years **Institutional Performance Funding Goals** (annual measurements toward 5-year goal) 5 years

in 10 years.

Increase the college-going rate of high school graduates by 10%

COMPLETION

Increase the timely completion of degrees and awards by 10% in 10 years.

WORKFORCE ALIGNMENT

Increase the completion rate of graduates in high-demand, high-wage programs by 20% in 10 years.

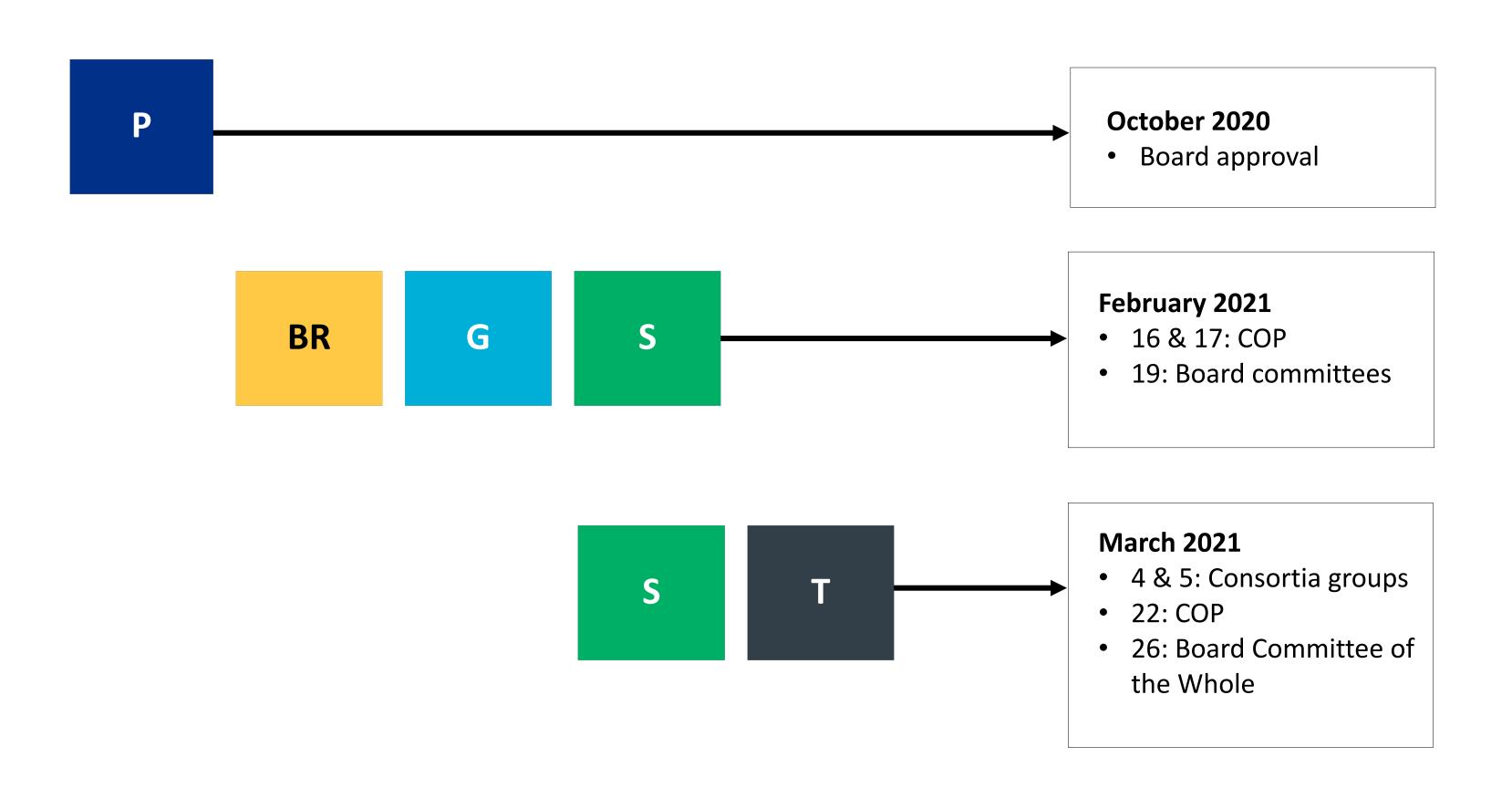
Utah students attending postsecondary institution within three years of graduation

students who complete program within 150% of expected time # students who complete a high-demand, high-wage program

Utah students in high school graduating class

of students in year cohort

students who complete a program



Develop, strengthen, and leverage a seamless and articulated system of higher education

(for discussion)

Align programs with institutional roles and minimize duplication among institutions

Increase stackability of credentials from technical colleges to degreegranting institutions

Train boards of trustees on delegated responsibilities

Merge System policies and align data and measures, as appropriate

Streamline presidential evaluation and R&R processes

ACCESS

Remove structural barriers to entry

Increase the college-going rate of high school grads by 3% in 5 years.

Increase the college-going rate of underrepresented groups by 4% in 5 years.

Ensure high school students are meaningfully informed on scholarships, dual enrollment programming, financial aid, and higher ed pathways

Simplify institutional admissions processes

Strengthen admissions advisors'/tech college staff's capacity for addressing student basic needs

institutions in diversifying faculty and staff. Expand Utah's pipeline of diverse K-12 educators.

Support

AFFORDABILITY

Remove structural barriers to affordability

Increase student ability to pay cost of attendance.

attendance remains within the standard of affordability year over year.

Expand shared

services

Develop a cost

structure

model to

compare the

cost of

delivering

degrees and

awards for

each USHE

institution by

the end of

2021

Ensure

institutional

cost of

Develop an expanded standard of affordability by the end of 2021

Increase FAFSA completion

Evaluate and prioritize state student financial aid

> **Build** and maintain legislative support

COMPLETION

Remove structural barriers to graduation

Increase timely completion of degrees and awards by 3% in 5 years.

Increase the timely completion of underrepresented students by 4% in 5 years.

Structure awards to facilitate completion and transfer

> Increase credit for

Ensure systemwide institutional supports for student mental health and campus

safety

awarding of prior learning

> Expand supportive entry level education practices

WORKFORCE **ALIGNMENT**

Increase availability and stackability of high-demand, highwage programs

Increase completion rate of graduates in high-demand, highwage programs by 7% in 5 years.

Increase completion rate of underrepresented groups in programs aligned with highwage, high-demand jobs by 8% in 5 years.

Increase higher ed participation rate of adults with/without a high school diploma

Ensure students are meaningfully informed on the value and ROI of higher ed

Increase student participation in work-based learning

Increase participation in training leading to wage and employment progression

Develop, strengthen, and leverage a seamless and articulated system of higher education

(For discussion)

Align programs with institutional roles and minimize duplication among institutions

DEGREE-GRANTING Study current program offerings across degree granting institutions to ensure fit with institutional roles. Explore tiered tuition structure tied to institutional roles. TECHNICAL Study current program offerings across tech colleges to ensure fit with institutional role.

Increase stackability of credentials from technical colleges to degree granting institutions

DEGREE-GRANTING	TECHNICAL
Review policy governing award types across degree granting institutions to ensure policies are equity minded and supported by data and allow for stackability across all institutional types. Review policy R473, R401, R472 for articulation and transfer between technical colleges and degree granting institutions.	Review policy governing award types across tech colleges to ensure policies are equity minded and supported by data and allow for stackability across all institutional types. Review policy R473, R401, R472 for articulation and transfer between technical and degree granting institutions.
Develop standardized approach to understand number of students utilizing current articulations between tech colleges and degree-granting institutions. Define goal for student participation and attainment of stackable credentials within and between institutions.	Develop standardized approach to understand number of secondary students receiving credit for course work completed at the high school and define a goal to expand courses included and students participating in secondary articulation agreements.
	Explore potential for transitioning technical education from clock-hours to credit hours.

Develop, strengthen, and leverage a seamless and articulated system of higher education

(For discussion)

Merge System policies and align data and measures, as appropriate

DEGREE-GRANTING TECHNICAL Review policies to ensure Review policies to ensure alignment between tech alignment between tech colleges and degree granting colleges and degree granting institutions. Regularly review institutions. Regularly review System policies to ensure System policies to ensure they are equity-focused. they are equity-focused. Align data and Align data and measurements between tech measurements between tech colleges and degree granting colleges and degree granting institutions, when institutions, when appropriate. appropriate. Explore tracking graduate Explore tracking graduate placement in the workforce. placement in the workforce.

Train boards of trustees on delegated responsibilities

DEGREE-GRANTING	TECHNICAL
Train boards of trustees on program approval process, tuition processes, equity, diversity, and inclusion, etc. Develop ongoing training for trustees.	Train boards of trustees on program approval process, equity, diversity, and inclusion, etc. Develop ongoing training for trustees.

Streamline presidential evaluation and (R&R) processes.

DEGREE- GRANTING	TECHNICAL
Support presidents in meeting expectations of the Board, ncluding ncorporating equity, diversity, and inclusion in evaluations and R&R.	Support presidents in meeting expectations of the Board, including incorporating equity, diversity, and inclusion in evaluations and R&R.

Remove structural barriers to entry

Increase the college-going rate of high school graduates by 3% in 5 years. Increase the college-going rate of underrepresented groups by 4% in 5 years.

Ensure high school students are meaningfully informed on scholarships, dual enrollment programming, financial aid, and higher ed pathways

DEGREE-GRANTING	TECHNICAL
Fund statewide expansion of the Utah College Advising Corps (UCAC) to every high school in the state. Evaluate program data to determine efficacy and best practices.	Fund statewide expansion of the Utah College Advising Corps (UCAC) to every high school in the state. Ensure advisors are meaningfully trained on technical education opportunities. Evaluate program data to determine efficacy and best practices.
Facilitate collaboration among college access partners such as UCAC, TRIO, GEAR UP, AVID, Latinos in Action, USHE CE Directors, CTE directors, institutions, and advisors.	Facilitate collaboration among college access partners such as UCAC, TRIO, GEAR UP, AVID, Latinos in Action, USHE CE Directors, CTE directors, institutions, and advisors.
Partner with USBE on messaging and advising on advanced coursework options in K-12, including PRIME pilot implementation.	Partner with USBE on messaging and advising on TE/CTE coursework options in K-12, including PRIME pilot implementation.
Pilot new CE College and Career Readiness course in partnership with access/multicultural student programs.	

Simplify institutional admissions processes

DEGREE-GRANTING	TECHNICAL
Consider a USHE common admissions and scholarship application, and acceptance letter.	Consider a USHE common technical education admissions and scholarship application, and acceptance letter.
Connect institutions to high school student data to improve access, particularly for underrepresented student populations. Implement the Single Student Identifier systemwide. Analyze available data to determine more inclusive future measures.	Connect institutions to high school student data to improve access, particularly for underrepresented student populations. Implement the Single Student Identifier systemwide. Analyze available data to determine more inclusive future measures.

Remove structural barriers to entry

Increase the college-going rate of high school graduates by 3% in 5 years. Increase the college-going rate of underrepresented groups by 4% in 5 years.

Strengthen admissions advisors'/tech college staff's capacity for addressing student basic needs

DEGREE-GRANTING	TECHNICAL
Provide additional training and resources for admissions officers to connect new students with health, transportation, housing, food, services for undocumented students, childcare, or technology for student success. Evaluate data on referrals and outcomes to determine efficacy.	Provide additional training and resources for technical college staff to connect new students with health, transportation, housing, food, services for undocumented students, childcare, or technology for student success. Evaluate data on referrals and outcomes to determine efficacy.
Facilitate collaboration between community partners and on campus services to identify resources for basic student needs; advocate for better community and campus resources supporting degree granting college students.	Collaborate with community and tech college staff to identify resources for student basic needs; advocate for better community resources supporting tech college students.

Support institutions in diversifying faculty and staff. Expand Utah's pipeline of diverse K-12 educators

DEGREE-GRANTING	TECHNICAL
Review policy to support institutions in their efforts to attract and retain diverse faculty and staff. Facilitate collaboration on best equitable hiring and retention practices.	Review policy to support institutions in their efforts to attract and retain diverse faculty and staff. Facilitate collaboration on best equitable hiring and retention practices.
Partner with USBE to support efforts to diversify the K-12 educator workforce through TH Bell Scholarship funding and other collaborative efforts.	

AFFORDABILITY

AFFORDABILITY

Remove structural barriers to affordability

Increase student ability to pay cost of attendance.

Develop an expanded standard of affordability by the end of 2021

Increase completion of the Free Application for Federal Student Aid (FAFSA)

TECHNICAL

DEGREE-GRANTING

data). Study what other states are doing (audit).
Explore FAFSA requirement for state and tech college scholarships.
Research creation of a simplified, pre-FAFSA form to indicate if participants may qualify for financial aid before filling out the full FAFSA.
Partner with USBE to consider requiring FAFSA completion for high school graduation (with opt-out considerations) and common application.

Evaluate and prioritize state student financial aid

DEGREE-GRANTING	TECHNICAL
Review policy, statute, and procedures on waivers. Identify how waivers are being used at each institution. Identify all aid opportunities.	Identify all aid opportunities.
Develop policy and implement of new scholarship programs (Adult Learner Grant Program and Opportunity Scholarship).	Develop policy of new scholarship programs.
Advocate for state scholarship support for undocumented students. Streamline statewide HB-144 affidavit process. Benchmark student participation in affidavits.	Advocate for state scholarship support for undocumented students.

Build and maintain legislative support

DEGREE- GRANTING	TECHNICAL
Leverage	Leverage free
Concurrent	tech ed
Enrollment for	tuition for
high school	high school
students to	students to
reduce	reduce
student cost.	student cost.
Advocate for	

full legislative

compensation

funding of

AFFORDABILITY

Remove structural barriers to affordability

Ensure institutional cost of attendance remains within the standard of affordability year over year.

Develop a cost structure model to compare the cost of delivering degrees and awards for each USHE institution by the end of 2021

Expand shared services

DEGREE-GRANTING	TECHNICAL
Study shared services in the System. Board reviews recommendations from the study.	Study shared services in the System. Board reviews recommendations from the study.
Create implementation plan for shared services. Create policy to have cost savings realized from shared services used for student aid.	Create implementation plan for shared services. Create policy to have cost savings realized from shared services used for student aid.

COMPLETION

COMPLETION

Remove structural barriers to graduation

Increase timely completion of degrees and awards by 3% in 5 years.

Increase the timely completion of underrepresented students by 4% in 5 years.

Structure awards to facilitate completion and transfer

DEGREE-GRANTING	TECHNICAL
Update policy to structure certificate to associate to bachelor's pathways, appropriate to discipline.	Identify programs that have the potential for pathway agreements.
Conduct transfer study to determine barriers to transfer.	Conduct transfer study to determine barriers to transfer.
Facilitate coordination among academic disciplines to align program structure to support transfer and completion, as appropriate.	Facilitate coordination among programs to align program structure to support transfer, as appropriate.
Update Policy R470 to embed equity, diversity, and inclusion in General Education essential learning outcomes.	Embed equity, diversity, and inclusion in foundational training requirements.

Increase awarding of credit for prior learning

DEGREE-GRANTING	TECHNICAL
Implement Policy R472, including institutional PLA reporting.	Adjust policy to define reporting for credit for prior learning in the documentation of alternate documentation and competency-demonstration. Benchmark and set goals to increase the awarding of credit for prior learning.
Update the Utah Transfer Guide to include transfer pathways from tech ed to degree granting, and include statewide standardized credit for examinations (AP, IB, CLEP, DSST) in the Utah Transfer Guide.	Update the Utah Transfer Guide to include articulations from high school to technical colleges.

COMPLETION

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Increase the timely completion of underrepresented students by 4% in 5 years.

Ensure systemwide institutional supports for student mental health and campus safety

DEGREE-GRANTING	TECHNICAL
Continue partnering with JED Campus at degree-granting institutions. Receive recommendations after completion of institution assessments.	Implement JED Campus at technical colleges. Receive recommendations after completion of institutional assessments.
Analyze Cicero campus safety study to determine next steps from a degree-granting institution perspective.	Analyze Cicero campus safety study to determine next steps on campus safety from a technical college perspective.
Develop baseline expectations for mental health/campus safety for degree-granting institutions. Support institutions in meeting baseline expectations. Facilitate collaboration on best practices.	Develop baseline expectations for mental health/campus safety for technical colleges. Support institutions in meeting baseline expectations. Facilitate collaboration on best practices.

Expand supportive entry level education practices

DEGREE-GRANTING	TECHNICAL
Refine policy to develop standards for placement, supportive instruction, corequisite remediation, and other models to support student entry into and success in introductory academic college-level coursework.	Refine policy for supportive instruction offerings for students unable to meet minimum admission requirements, and implement corequisite and other models to support student entry in and success into technical programs.

WORKFORCE ALIGNMENT

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Increase completion rate of graduates in high-demand, high-wage programs by 7% in 5 years.

Increase completion rate of underrepresented groups in programs aligned with high-wage, high-demand jobs by 8% in 5 years.

Increase higher ed participation rate of adults with/without a high school diploma

DEGREE-GRANTING	TECHNICAL
Collaborate with stakeholders (DWS, USBE, UCAC) to support enrollment of adult learners in academic education.	Collaborate with stakeholders (DWS, USBE, UCAC) to support the enrollment of adult learners in technical education.
Increase adult learner awareness of scholarships and other aid for degrees via Keys to Success.	Increase adult learner awareness of scholarships and other aid for certificates via Keys to Success.

Ensure students are meaningfully informed on the value and ROI of higher ed

DEGREE-GRANTING	TECHNICAL
Align existing resources (Programs & Majors Guide, Transfer Guide, etc.) to Keys to Success. Engage with stakeholders (DWS, UCAC, USBE, institutions) to ensure Keys is a one-stop for all postsecondary resources.	Ensure technical education program information, articulation of secondary course work, and opportunities for educational, career, and wage progression are represented in the Programs and Majors Guide, Transfer Guide, and Keys to Success.
Advocate for statewide marketing campaign. Focus on the unique needs of adult learners (program flexibility, prior learning, funding, etc.).	Advocate for statewide marketing campaign. Focus on the unique needs of adult learners (program flexibility, prior learning, funding, etc.).

WORKFORCE ALIGNMENT

Increase availability and stackability of high-demand, high-wage programs

Increase completion rate of graduates in high-demand, high-wage programs by 7% in 5 years.

Increase completion rate of underrepresented groups in programs aligned with high-wage, high-demand jobs by 8% in 5 years.

Increase student participation in work-based learning

DEGREE-GRANTING	TECHNICAL
Refine policy to define the role of work-based learning in academic education.	Refine policy to define the role of work-based learning in technical education.
Develop systemwide tracking mechanism for reporting progress in participation of workbased learning activities.	Develop systemwide practices for reporting progress in the development of and participation in work-based learning activities.
Collaborate with stakeholders (DWS, GOED, USBE) to connect work-based learning opportunities to high-demand pathways to degrees.	Collaborate with stakeholders (DWS and GOED) to connect work-based learning opportunities to high-demand pathways to certificates.

Increase participation in training leading to wage and employment progression

DEGREE-GRANTING	TECHNICAL
Engage employers to strengthen the connection between degrees and employment options.	Engage employers to strengthen the connection between certificates and employment options.
Refine program approval process to increase transparency of program alignment with verifiable workforce needs.	Review policy governing enrollment and classification of adult students enrolled in training for the purpose of maintaining or advancing their employment.

Refine policy to ensure workforce training is equity-minded, supported by data, and reflect institutional roles.

NEXT STEPS

Next Steps

