

Align programs with institutional roles and minimize duplication among institutions
Increase stackability of credentials from technical colleges to degree- granting institutions

SYSTEM UNIFICATION ACCESS

AFFORDABILITY

COMPLETION

WORKFORCE ALIGNMENT

RESEARCH

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

Remove structural barriers to entry

Remove structural barriers to affordability

Remove structural barriers to graduation

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

Advocate for the role of research and support funding for research

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

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.

Increase student ability to pay cost of attendance.

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

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

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

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.

TBD

policies and align data and measures, as appropriate

Streamline presidential evaluation and R&R processes

Train boards of

trustees on

delegated

responsibilities

Merge system

Ensure high Ensure school systemwide institutional students are supports for meaningfully student basic informed on needs scholarships, dual

enrollment

programming,

financial aid,

and higher ed

pathways

Simplify

institutional

admissions

processes

Support institutions and USBE in diversifying the pipeline of P-20 educators. faculty, and staff

Develop an expanded standard of affordability

Increase FAFSA completion

Evaluate and prioritize state student financial aid

Expand shared services

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

Structure awards to facilitate completion and transfer

Increase awarding of credit for prior learning

Ensure systemwide institutional supports for student mental health and campus safety

Expand supportive entry-level education practices

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

of research at degreegranting institutions in innovation, technology transfer, economic developmen t/workforce, and community engagement and impact

Advocate

for the role institutions have needed support to conduct research

Ensure

SYSTEM UNIFICATION

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

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

DEGREE GRANTING

Align programs with institutional roles and minimize duplication among institutions

DEGREE GRANTING	TECHNICAL
Study current program offerings across degree-granting institutions to ensure fit with institutional roles.	Study current program offerings across tech colleges to ensure fit with institutional roles.

Increase stackability of credentials from technical colleges to degree granting institutions

TECHNICAL

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. Update Policy R470 to embed equity, diversity, and inclusion in General Education essential learning outcomes.	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. Embed equity, diversity, and inclusion in foundational training requirements	
Develop standardized approach to understand number of students utilizing current articulations between tech colleges and degree-granting institutions.	Develop standardized approach to understand number of secondary students receiving credit for course work completed at the high school.	
	Explore potential for transitioning technical education from clock hours to credit hours.	

SYSTEM UNIFICATION

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

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

Merge system policies and align data and measures, as appropriate

DEGREE GRANTING	TECHNICAL
Review policies to ensure alignment between tech colleges and degreegranting institutions. Regularly review System policies to ensure they are equity-focused.	Review policies to ensure alignment between tech colleges and degree-granting institutions. Regularly review System policies to ensure they are equity-focused.
Align data and measurements between tech colleges and degree-granting institutions, when appropriate	Align data and measurements between tech colleges and degree-granting institutions, when appropriate

Train boards of trustees on delegated responsibilities

DEGREE GRANTING	TECHNICAL
Train boards of	Train boards of
trustees on program	trustees on program
approval process	approval process
(include verifiable	(include verifiable
workforce needs);	workforce needs);
tuition processes;	tuition processes;
equity, diversity, and	equity, diversity, and
inclusion; etc.	inclusion; etc.
Develop ongoing	Develop ongoing
training for trustees.	training for trustees.
Develop	Develop
qualifications for	qualifications for
Board members that	Board members that
prioritize equity and	prioritize equity and
diversity. Advocate	diversity. Advocate
that boards of	that boards of
trustees have similar	trustees have similar
qualifications.	qualifications.

Streamline presidential evaluation and R&R processes.

DEGREE GRANTING	TECHNICAL
Support presidents in meeting expectations of the Board, including incorporating 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.

ACCESS

ACCESS

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). Evaluate program data to determine efficacy and best practices.	Fund statewide expansion of the Utah College Advising Corps (UCAC). 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 TRIO, GEAR UP, AVID, Latinos in Action, USHE CE Directors, CTE directors, institutions, and advisors.	Facilitate collaboration among college access partners such as TRIO, GEAR UP, AVID, Latinos in Action, USHE CE Directors, CTE directors, institutions, and advisors.
Standardize structural and systemic processes and policies to ensure access of CE and TE in high school.	Standardize structural and systemic processes and policies to ensure access of CE and TE in high school.

Simplify institutional admissions processes

DEGREE GRANTING	TECHNICAL
Identify system-level ways to simplify the admissions process for students and institutions.	Identify system-level ways to simplify the admissions process for students and institutions.
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.

ACCESS

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 systemwide institutional supports for student basic needs

Develop baseline expectations for student basic needs for degree-granting /technical institutions. Support institutions in meeting baseline expectations. Facilitate collaboration on best practices. Develop baseline expectations for student basic needs for degree-granting /technical institutions. Support institutions in meeting baseline expectations. Facilitate collaboration on best practices.

Support institutions and USBE in diversifying the pipeline of P-20 educators, faculty, and staff

DEGREE GRANTING	TECHNICAL
Review policy to support all USHE 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 all USHE institutions in their efforts to attract and retain diverse faculty and staff. Facilitate collaboration on best equitable hiring and retention practices.
Use TH Bell Scholarship to recruit and financially support underrepresented students into the educator and counselor workforce	

AFFORDABILITY

AFFORDABILITY

Remove structural barriers to affordability

Increase student ability to pay cost of attendance.

Develop an expanded standard of affordability.

DEGREE GRANTING	TECHNICAL
Standardize cost of attendance	Standardize cost of attendance
across all USHE	across all USHE
institutions	institutions

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

DEGREE GRANTING	TECHNICAL
Study FAFSA completion in Utah and determine best practices from other states.	Study FAFSA completion in Utah and determine best practices from other states.
Partner with USBE to consider ways to increase FAFSA completion in high school. Develop and implement a statewide FAFSA strategy.	Partner with USBE to consider ways to increase FAFSA completion in high school. Develop and implement a statewide FAFSA strategy.

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.	Review policy, statute, and procedures on waivers. Identify how waivers are being used at each institution.
Implement, evaluate, and prioritize state scholarships.	Implement, evaluate, and prioritize state scholarships.
Streamline statewide HB-144 affidavit process. Benchmark student participation in affidavits. Clarify how citizenship data is collected and used in relation to scholarships and admissions forms.	Clarify how citizenship data is collected and used in relation to scholarships and admissions forms.

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

DEGREE GRANTING	TECHNICAL
Create a model to compare the cost of delivering degrees and awards for each USHE institution	Create a model to compare the cost of delivering degrees and awards for each USHE institution
	Expand cost study to include technical education.

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
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, wherever possible.

Increase awarding of credit for prior learning

DEGREE GRANTING TECHNICAL Implement annual institutional Implement annual institutional reporting of credit for prior learning, reporting of credit for prior learning, proactive communications to proactive communications to students, and training of faculty and students, and training of faculty and staff and assess the impact of credit staff and assess the impact of credit for prior learning on student for prior learning on student completion. Ensure standardization completion. Ensure standardization in in the awarding of credit for prior the awarding of credit for prior learning and the transferability of learning and the transferability of credit for prior learning. credit for prior learning.

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.

Ensure systemwide institutional supports for student mental health and campus safety

DEGREE GRANTING TECHNICAL Develop baseline expectations for mental Develop baseline expectations for mental health for degree-granting /technical health for degree-granting /technical institutions. Support institutions in meeting institutions. Support institutions in meeting baseline expectations. Facilitate baseline expectations. Facilitate collaboration on best practices. collaboration on best practices. Develop baseline expectations for student Develop baseline expectations for student safety for degree-granting /technical safety for degree-granting /technical institutions. Support institutions in meeting institutions. Support institutions in meeting baseline expectations. Facilitate baseline expectations. Facilitate collaboration on best practices. 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

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 higher ed participation rate of adults with/without a high school diploma		
DEGREE GRANTING	TECHNICAL	
Collaborate with DWS and USBE to support enrollment of adult learners in academic education.	Collaborate with DWS and USBE to support the enrollment of adult learners in technical education.	
Identify what institutional services are currently supporting higher education for incarcerated individuals. Determine if System intervention is needed.	Identify what institutional services are currently supporting higher education for incarcerated individuals. Determine if System intervention is needed.	
	Increase awareness of reskilling/upskilling for employed students to increase wage and employment progression.	

of higher ed		
DEGREE GRANTING	TECHNICAL	
Streamline and simplify all college and career readiness tools for K-12 students and adults, creating as integrated an experience as possible that benefits students without undermining function	Streamline and simplify all college and career readiness tools for K-12 students and adults, creating as integrated an experience as possible that benefits students without undermining function	
Advocate for statewide marketing campaign. Focus on the unique needs of adult learners.	Advocate for statewide marketing campaign. Focus on the unique needs of adult learners.	
	Ensure technical education program information, articulation of secondary course work, and opportunities for educational, career, and wage progression are represented in USHE	

online tools.

Ensure students are meaningfully informed on the value and ROI

Increase student participation in work-based learning

DEGREE GRANTING

TECHNICAL

Consider policy to define systemwide practices for participation and reporting of work-based learning activities. Develop systemwide practices for participation in work-based learning activities.

RESEARCH

RESEARCH

Communicating/Advocating for the role of research in innovation, discovery (cutting-edge), technology transfer, workforce/economic development, and community engagement and impact; state funding to support research

TBD

TECHNICAL

Advocate for the role of research at degree-granting institutions in innovation, technology transfer, economic development/workforce, and

community engagement and impact

Build research into legislative narrative and integrate role of research into strategic marketing campaign. Consider mechanism for research to be more ingrained in Board discussions and decisions.

Utilize Point of the Mountain Innovation Hub

DEGREE GRANTING

Ensure institutions have needed support to conduct research

DEGREE GRANTING

TECHNICAL

Consider one-time funds in 2022 budget request to support research facilities.

Include high-impact research initiatives in Board budget process.

Identify state-level issues, rely on degree-granting institutions to lead out on innovations and solutions and serve as leaders for other institutions through demonstrated partnerships and strategic funding.