

November 3, 2023

## **MEMORANDUM**

# Fiscal Year 2024-25 USHE Technical College Dedicated & Non-Dedicated Capital Project Recommendation

Institution	Capital Project	Amount	O&M
Ogden-Weber Tech	Pathway Building	\$81,865,900	
	Dedicated Project Fund Allocation	<u>-\$19,310,300</u>	
	New Income Tax Fund Requested	\$62,555,600	\$630,100

### Ogden-Weber Technical College – Pathway Building

Project Cost Estimates					Pro	oject Space -	Gross Square	Footage
New State Funds	Dedicated Funds	Other Funds	Total Project Cost	New O&M Funds	New	Renovated	Demolished	Cost per SqFt
\$62,555,600	\$19,310,300	\$0	\$81,865,900	\$630,100	121,798	0	0	\$417.71

Since its inception in 1971, OTECH has been grounded in one primary goal: to provide world-class technical training for the community. Thousands of lives have been changed through technical education, and OTECH is committed to the success of students and employers. To ensure that success, capacity must be expanded to meet current workforce needs and prepare for projected growth. Community members are waiting to enroll, and employers are waiting to hire graduates.

The college's overall FY22 fall enrollment increased by 11.68%, and high school student enrollment increased by 25%. OTECH served 5,869 students in FY22--33% of whom were from historically underrepresented groups---and awarded 1,016 certificates. The student body is growing rapidly while room is limited and cobbled together in multiple locations to accommodate students. Industry apprenticeship training is full with waiting lists, and other high-demand programs are at capacity. Business, Computer Programming, Graphic Design, Real Estate, Plumbing Apprenticeship, and Electrical Apprenticeship will be expanded to serve an additional 900 students. While more students are enrolling and graduating than ever, there are still not enough graduates to meet industry demand. Going forward, the college is on track for even more growth, and new classrooms will allow program expansion and certificate completions where demand outpaces capacity.

### Ogden-Weber Technical College Recent Legislative Capital Projects Funding History

2017 Business Depot Improvement

\$6,586,500

### September 2022 Technical College Project Scoring

				Non-	Cost	Alt.	Initial	Board	Final
Project	Econ.	Space	Util.	funct.	Eff.	Funds	Score	Score	Score
MTech Wasatch Campus Building	25	12	13	0	5	0	55.0	22.5	77.5
OTech Pathway Building	25	10	13	0	5	0	53.0	22.7	75.7
DxTech Trades & Technology Building	25	9	10	0	5	0	<b>49.0</b>	20.2	<b>69.2</b>
DTech Emergency Services Training Center	15	12	15	0	4	1	47.0	19.7	66.7
UBTech Health Science Building	25	2	13	0	4	0	44.0	19.2	63.2
BTech Manufacturing & Construction Reno.	25	6	13	0	2	0	46.0	16.6	62.6

### **Capital Development Priority Guidelines: Prioritization**

Initial Score (75%	Initial Score (75% of Final Score)								
Industry/Econ	Industry/Economic Demand (25% of Final Score)								
How the proje	ct fulfills Utah indu	istry/economic de	emand.						
5 points (unw	5 points (unweighted): Majority of programs supported by project on High-Yield Award List (High Yield)								
4 points: Majo to jobs paying	4 points: Majority of programs supported by the project lead to jobs within GOEO's targeted industries (GOEO) and/or lead to jobs paying at or above the local or statewide average wage (Wage +)								
3 points: Majo employers (Lo	3 points: Majority of programs supported by the project lead to jobs of significant importance as evidenced by local employers (Locally Significant)								
2 points: Less and or Locally	than majority but Significant	a significant num	ber of programs supported by the project are High Yield, GOEO, Wage +,						
1 point: Some 0: No evidence	programs support that project supp	ed by the project orts industry/eco	t are High Yield, Wage +, GOEO, and or Locally Significant onomic demand						
Utilization (15	% of Final Score)								
Utilization of e	xistina space in th	e proiect's cateao	orv(ies) based on the Board's Room Utilization Rate (RUR) standards.						
15 points: >= 1	100% of RUR stand	ard							
(0.5 points per	additional 1% of	RUR standard abo	ove 70%)						
0 points: <70%	6 of RUR standard								
Space Need (1	5% of Final Score	1							
How the proje	ct addresses an in	titution's existing	a space needs in the project's space category(jes).						
Points allocate	d based on % of c	lassroom teachin	g lab open lab automotive/construction/and research lab space need						
that the project	ct addresses	assi ooni, ceaenin	Bibb, open lab, automotive, construction, and rescared hab space need						
Imminent Nor	n-functionality (10	% of Final Score)							
If the project o	If the project addresses building conditions that have reached a level of imminent non-functionality on account of a								
catastrophic e	vent or critical life	safety, fire, or sei	ismic deficiencies						
0 points for mo DFCM	ost projects; it is a	nticipated that po	oints will be awarded in rare circumstances, based on consultation with						
Cost Effective	ness (5% of Final S	core)							
Cost-effectiver established in	ness of the project Board Policy R741	based on the DFC , Threshold Requii	CM cost database (all projects must meet standard of cost-effectiveness irements for Capital Development Project Requests)						
3 points (unw	eighted): Cost per	square foot for p	project type less than or equal to DFCM cost database average						
2 points: Cost	per square foot fo	r project type bet	tween 100% and 110% of DFCM cost database						
1 point: All oth	her projects								
Alternative Fu	unds (5% of Final S	core)							
Share of proje	ct's costs sunnorte	d hv alternative fi	funds (including value of land donations)						
Share of projet	Research	Regional	Community/Tech						
5 noints	75% or more	61% or more	47% or more						
4 points	50% - 74 9%	41% - 60 9%	32% - 46 9%						
3 points	30% - 49 9%	25% - 40.9%	20% - 31 9%						
2 points:	10% - 29.9%	9% - 12.9%	8% - 10 9%						
1 points	5% - 9.9%	5% - 8.9%	3% - 7 9%						
Board Assessment	t /25% of Final Sco	(a)							
The Board ma	The Board may award additional points if the weighted initial score exceeds 40 points.								
Each Board me of the access,	Each Board member will submit an anonymous scoring sheet that assesses the degree to which the project advances each of the access, affordability, completion, and workforce alignment pillars of the Board's strategic plan.								
4 points (unw	4 points (unweighted): Project will significantly advance pillar								
3 points: Proje	ect will moderately	advance pillar							
2 points: Proje	ect will somewhat	advance pillar							

1 point: Project will slightly advance pillar

Institution         Project         Amount         Octain           UU         2018         Medical Education and Discovery Complex         \$45,000,000         \$45,000,000           DE         2018         Human Performance Center         \$17,000,000         \$663,300           MTech         2018         Allied Health Building         \$34,364,500         \$663,300           WSU         2018         Stocial Sciences Building (Lindquist Hall)         \$15,5940,000         \$211,700           Snow         2018         Stadium and Sports Complex         \$5,000,000         \$211,700           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$50,000           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$55,000           SUU         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$650,000           VUU         2019         Norda Engineering & Design Building (S50,000,000         \$1,466,900           SUU         2019         New Business Building         \$2,000,000         \$1,466,900           SUU         2019         New Business Building         \$43,013,700         \$664,500           UVU         2021         Academic Claseroon Building	Institution	Year	Puilding/Ducient	Amount	09-M
DU         2010         Metucia Fundanion and Discovery Complex         \$43,000,000           DBU         2018         Illiman Performance Center         \$17,000,000         \$661,300           MTech         2018         Allied Health Building         \$12,430,000         \$683,700           MTech         2018         Social Sciences Building (Lindquist Hall)         \$15,540,000         \$800           Snow         2018         Stadium and Sports Complex         \$5,000,000         \$1,556,700           Snow         2019         Human Performance Center (cost overrun)         \$4,400,000         \$15,56,700           Snow         2019         Stadium and Sports Complex         \$17,000,000         \$821,300           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000,000         \$821,300           StU         2019         Stadium and Sports Complex (cost overrun)         \$50,000,000         \$821,300           StU         2019         Norda Engineering & Applied Science Building (design)         \$2,000,000         \$821,300           StU         2019         New Business Building (Design)         \$2,000,000         \$1,466,900           StU         2021         Academic Classroom Building         \$43,013,700         \$806,400           UV	Institution	Funded	Medical Education and Discovery Compley	Amount	Uam
DSU       2016       Futural retronnance Center       \$17,000,000       \$661,300         MTech       2018       Thanksgiving Point Campus Technical Trades       \$33,000,000       \$663,700         WSU       2018       Stalidium (Lindquist Hall)       \$15,940,000       \$211,700         Snow       2018       Stadium and Sports Complex       \$5,000,000       \$211,700         Snow       2019       Stadium and Sports Complex       \$5,000,000       \$50,000         Snow       2019       Grand County USU Extension       \$1,000,000       \$821,300         NSU       2019       Science Building       \$50,000,000       \$821,300         VU       2019       New Business Building       \$50,000,000       \$821,300         SUU       2019       New Business Building       \$50,000,000       \$82,000,000         SUU       2019       New Business Building       \$50,000,000       \$665,020         SUU       2021       Academic Classroom Building       \$13,80,000,000       \$646,500         SUU       2021       Applied Sciences Building       \$33,000,000       \$42,000,000         SUU       2021       Academic Classroom Building       \$33,000,000       \$42,000,000         UVU       2021       Hearth S		2018	Medical Education and Discovery Complex	\$45,000,000	
Drech         2018         Anled readm building         \$34,394,500         \$601,300           WTech         2018         Social Sciences Building (Lindquist Hall)         \$15,940,000         \$613,700           USU         2018         Biological and Natural Resources Building         \$2,000,000         \$211,700           Snow         2018         Stadium and Sports Complex (cost overrun)         \$4,400,000         \$50,000           Snow         2019         Human Performance Center (cost overrun)         \$4,400,000         \$50,000           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$50,000           USU         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$50,000           USU         2019         Science Building         \$50,000,000         \$82,900,000           UVU         2019         Nover Busings Building (design)         \$2,000,000         \$659,200           UVU         2019         Total         \$158,050,000         \$64,000           SUU         2019         Academic Classroom Building         \$43,013,700         \$806,400           SUU         2021         Academic Classroom Building         \$60,000,000         \$644,500           UU         2021	DSU	2018	Allied Health Duilding	\$1/,000,000	<b>h</b> ((1,222)
M Heath         2016         Thanksgiving Point Campus Technical Trades         \$33,000,000         \$803,700           USU         2018         Biological and Natural Resources Building         \$23,000,000         \$211,700           Snow         2018         Stadium and Sports Complex         \$5,000,000         \$211,700           Snow         2019         Stadium and Sports Complex         \$5,000,000         \$50,000         \$50,000           DSU         2019         Grand County USU Extension         \$1,000,000         \$50,000,000         \$821,300           NSU         2019         New Business Building         \$50,000,000         \$82,900,000         \$82,900,000           UVU         2019         New Business Building         \$50,000,000         \$82,900,000         \$82,900,000           SUU         2019         New Business Building         \$50,000,000         \$82,907,400           SUU         2019         New Business Building         \$82,000,000         \$82,997,400           SUU         2021         Academic Classroom Building         \$83,013,700         \$806,400           BTECH         2021         Applied Sciences Building         \$83,000,000         \$646,500           UU         2021         Applied Sciences Building         \$80,000,000 <t< td=""><td>Dtecn</td><td>2018</td><td>Alled Health Building</td><td>\$34,364,500</td><td>\$661,300</td></t<>	Dtecn	2018	Alled Health Building	\$34,364,500	\$661,300
NSU         2018         Social sciences building (Lindquist rial)         \$15,940,000         \$211,700           Snow         2018         Stadium and Sports Complex         \$5,000,000         \$211,700           Snow         2018         Stadium and Sports Complex         \$5,000,000         \$211,700           Snow         2019         Stadium and Sports Complex (cost overrun)         \$4,400,000         \$50,000           Snow         2019         Grand County USU Extension         \$1,000,000         \$82,300           WSU         2019         Science Building         \$50,000,000         \$82,300           WSU         2019         New Business Building         \$50,000,000         \$81,466,900           SUU         2019         New Business Building         \$50,000,000         \$81,466,900           SUU         2021         Academic Classroom Building         \$33,013,700         \$80,6400           UV         2021         Academic Classroom Building         \$34,013,700         \$80,6400           UU         2021         Heravi Global Teaching & Learning Center         \$14,500,000         \$1026,500           SLCC         2021         Heravi Global Teaching & Learning Center         \$14,500,000         \$1,755,200           UV         2022         Engi	MTech	2018	Inanksgiving Point Campus Technical Trades	\$33,000,000	\$683,700
USU         2018         Biological and Natural Resources Building         \$23,000,000         \$211,700           Snow         2018         Stadium and Sports Complex         \$5,000,000         \$1,556,700           DSU         2019         Human Performance Center (cost overrun)         \$650,000         \$50,000           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$50,000           DSU         2019         Grand County USU Extension         \$1,000,000         \$821,300           WSU         2019         Needness Building         \$50,000,000         \$821,300           UVU         2019         New Business Building         \$50,000,000         \$82,997,400           SUU         2011         Meademic Classroom Building         \$38,059,600         \$624,000           SUU         2021         Academic Classroom Building         \$38,059,600         \$624,000           UU         2021         Hearth Sciences Building         \$38,059,600         \$624,000           UU         2021         Hearting Central Education Building         \$32,674,800         \$1,026,500           SUU         2021         Land Bank         \$1,000,000         \$1,755,200           DTech         2021         Land Burchase	WSU	2018	Social Sciences Building (Lindquist Hall)	\$15,940,000	<b>b a a a a a</b>
Show         2018         Stadium and sports complex         \$5,000,000           DSU         2019         Human Performance Center (cost overrun)         \$4,400,000         \$50,000         \$50,000           DSU         2019         Grand County USU Extension         \$1,000,000         \$50,000,000         \$50,000	050	2018	Biological and Natural Resources Building	\$23,000,000	\$211,700
Jotal         \$173,304,500         \$1,55,700           DSU         2019         Human Performance Center (cost overrun)         \$4,400,000         \$50,000           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$50,000           DSU         2019         Science Building         \$50,000,000         \$520,000,000         \$520,000,000           DSU         2019         Noorda Engineering & Applied Science Building         \$50,000,000         \$52,000,000         \$52,000,000           UVU         2019         New Business Building         \$2,000,000         \$2,997,400           SUU         2011         Academic Classroom Building         \$43,013,700         \$806,400           SUU         2021         Academic Classroom Building         \$43,000,000         \$624,000           UU         2021         Applied Sciences Building         \$60,000,000         \$646,500           USU         2021         Heravi Global Teaching & Learning Center         \$14,500,000         \$332,100           SUC         2021         Land Bank         \$15,000,000         \$1,755,200           DYU         2022         Engineering Building         \$80,000,000         \$162,100           UV         2022         Engineering Building <td>Snow</td> <td>2018</td> <td>Stadium and Sports Complex</td> <td>\$5,000,000</td> <td>ф(</td>	Snow	2018	Stadium and Sports Complex	\$5,000,000	ф(
DSU         2019         Human Performance Center (cost overrun)         \$4,400,000         \$50,000         \$50,000           Snow         2019         Stadium and Sports Complex (cost overrun)         \$650,000         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000         \$50,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$51,000,000         \$52,000,000         \$50,000,000         \$1,026,500         \$52,100         \$50,000,000         \$1,026,500         \$52,100         \$50,000,000         \$1,025,500         \$50,000,000         \$1,025,500         \$50,000,000         \$1,025,500         \$50,000,000         \$1,025,500         \$50,000,000         \$1,025,500			lotal	\$173,304,500	\$1,556,700
Snow         2019         Stadium and Sports Complex (cost overrun)         \$\$65,000         \$\$50,000           USU         2019         Grand County USU Extension         \$\$1,000,000         \$\$21,300           WSU         2019         Noorda Engineering & Applied Science Building         \$50,000,000         \$\$2,000,000           WU         2019         New Business Building         \$50,000,000         \$\$2,907,400           SUU         2019         New Business Building         \$43,013,700         \$806,400           BTECH         2021         Academic Classroom Building         \$43,003,700         \$806,400           BTECH         2021         Health Science and Technology Building         \$86,050,000         \$\$2,907,400           SUU         2021         Academic Classroom Building         \$43,003,700         \$806,400           BTECH         2021         Health Science and Technology Building         \$44,000,000         \$1,026,500           USU         2021         Herrian Campus General Education Building         \$32,474,800         \$1,026,500           DSU         2021         Land Bank         \$1,000,000         \$1,755,200           UV         2022         School of Medicine         \$60,000,000         \$1,755,200           UU         2022	DSU	2019	Human Performance Center (cost overrun)	\$4,400,000	
USU       2019       Grand County USU Extension       \$1,000,000         DSU       2019       Science Building       \$50,000,000       \$621,300         WSU       2019       Novrda Engineering & Applied Science Building       \$50,000,000       \$1,466,900         SUU       2019       Tech., Engineering & Design Building (design)       \$2,000,000       \$2,997,400         SUU       2011       Academic Classroom Building       \$43,013,700       \$806,400         BTECH       2021       Academic Classroom Building       \$43,013,700       \$806,400         BTECH       2021       Heavi Global Teaching & Learning Center       \$1,4500,000       \$323,100         SLCC       2021       Herriman Campus General Education Building       \$32,674,800       \$1,026,500         DSU       2021       Land Bank       \$1,000,000       \$1,755,200         UV       2022       Engineering Building       \$80,000,000       \$1,755,200         UU       2022       Engineering Building       \$4,800,000       \$1,755,200         UU       2022       Interdisciplinary Computing Building       \$4,800,000       \$1,755,200         UU       2022       Interdisciplinary Computing Building       \$4,800,000       \$10,500,000         UU	Snow	2019	Stadium and Sports Complex (cost overrun)	\$650,000	\$50,000
DSU         2019         Science Building         \$50,000,000         \$821,300           WSU         2019         Noorda Engineering & Applied Science Building         \$50,000,000         \$659,200           UVU         2019         New Business Building         \$50,000,000         \$1,466,900           SUU         2019         Tech., Engineering & Design Building (design)         \$2,000,000         \$2,997,400           SUU         2021         Academic Classroom Building         \$43,013,700         \$806,400           BTECH         2021         Health Science and Technology Building         \$38,059,600         \$624,000           UU         2021         Heravi Global Teaching & Learning Center         \$14,500,000         \$32,100           SLCC         2021         Herriman Campus General Education Building         \$32,674,800         \$1,026,500           DSU         2021         Land Bank         \$10,000,000         \$162,100           UVU         2022         Engineering Building         \$80,000,000         \$1,755,200           UU         2022         Engineering Computing Building         \$4,800,000         \$162,100           UU         2022         Interdisciplinary Computing Building         \$4,800,000         \$17,55,200           UU         2022 <td>USU</td> <td>2019</td> <td>Grand County USU Extension</td> <td>\$1,000,000</td> <td></td>	USU	2019	Grand County USU Extension	\$1,000,000	
WSU         2019         Noorda Engineering & Applied Science Building         \$50,000,000         \$659,200           UVU         2019         New Business Building         \$50,000,000         \$1,466,900           SUU         2019         Tech, Engineering & Design Building (design)         \$2,000,000         \$2,997,400           SUU         2021         Academic Classroom Building         \$43,013,700         \$806,400           BTECH         2021         Health Science and Technology Building         \$38,059,600         \$22,000,000           UU         2021         Applied Sciences Building         \$60,000,000         \$646,500           USU         2021         Herriman Campus General Education Building         \$32,674,800         \$1,026,500           DSU         2021         Land Bank         \$15,000,000         \$1,552,200           UVU         2022         Engineering Building         \$80,000,000         \$1,755,200           UU         2022         Engineering Building         \$44,800,000         \$162,100           UT         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         Nonument Valley         \$32,260,500         \$194,600           USU         2022         Monument Valley	DSU	2019	Science Building	\$50,000,000	\$821,300
UVU         2019         New Business Building         \$50,000,000         \$1,466,900           SUU         2019         Tech, Engineering & Design Building (design)         \$2,000,000         \$2,097,400           SUU         2021         Academic Classroom Building         \$43,013,700         \$806,400           BTECH         2021         Health Science and Technology Building         \$36,059,600         \$624,000           UU         2021         Heravi Global Teaching & Learning Center         \$14,500,000         \$332,100           SLCC         2021         Herriman Campus General Education Building         \$32,674,800         \$1,026,500           DSU         2021         Land Bank         \$15,000,000         \$332,100           DTech         2021         Land Purchase         \$1,000,000         \$3,435,500           UVU         2022         Engineering Building         \$80,000,000         \$1,755,200           UU         2022         Interdisciplinary Computing Building         \$4,800,000         \$1,600           UV         2022         General Classroom         \$56,085,000         \$164,000           UU         2022         Mountent Valley         \$50,00,000         \$171,200           SUU         2022         Mounument Valley <td< td=""><td>WSU</td><td>2019</td><td>Noorda Engineering &amp; Applied Science Building</td><td>\$50,000,000</td><td>\$659,200</td></td<>	WSU	2019	Noorda Engineering & Applied Science Building	\$50,000,000	\$659,200
SUU         2019         Tech., Engineering & Design Building (design)         \$2,000,000           SUU         2021         Academic Classroom Building         \$158,050,000         \$2,997,400           SUU         2021         Academic Classroom Building         \$38,059,600         \$624,000           BTECH         2021         Health Science and Technology Building         \$38,059,600         \$624,000           UU         2021         Applied Sciences Building         \$60,000,000         \$646,500           USU         2021         Herriman Campus General Education Building         \$32,674,800         \$1,026,500           DSU         2021         Land Bank         \$15,000,000         \$1755,200           DTech         2021         Land Purchase         \$1,000,000         \$162,100           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         General Classroom         \$56,085,000         \$166,000           USU         2022         Monument Valley         \$5,000,000         \$162,100           USU         2022         Monument Valley         \$5,000,000         \$164,000           USU         2022         Monument Valley         \$5,000,000         \$164,000 <tr< td=""><td>UVU</td><td>2019</td><td>New Business Building</td><td>\$50,000,000</td><td>\$1,466,900</td></tr<>	UVU	2019	New Business Building	\$50,000,000	\$1,466,900
Total\$158,050,000\$2,997,400SUU2021Academic Classroom Building\$43,013,700\$806,400BTECH2021Health Science and Technology Building\$38,059,600\$624,000UU2021Applied Sciences Building\$60,000,000\$646,500USU2021Herravi Global Teaching & Learning Center\$14,500,000\$332,100SLCC2021Herriman Campus General Education Building\$32,674,800\$1,026,500DSU2021Land Bank\$15,000,000\$102,100DTech2021Land Purchase\$1,000,000\$162,100UVU2022Engineering Building\$4,800,000\$162,100UU2022School of Medicine\$60,000,000\$162,100UU2022General Classroom\$56,085,000\$868,600USU2022Veterinary School\$32,260,500\$194,600USU2022Monument Valley\$5,000,000\$164,000SUU2022Music Center Renovation\$19,500,000\$164,000SUU2022Music Center Renovation\$19,500,000\$164,000SUU2022Stadium Flood Repair\$9,200,000\$164,000SUU2022Building Expansion\$24,749,000\$17,200SUC2022Rapie Renovations Phases\$20,366,000\$117,500TECH2022Campus Renovations Phases\$20,366,000\$117,500DTECH2022Land Bank\$16,500,000\$17,500UU2023<	SUU	2019	Tech., Engineering & Design Building (design)	\$2,000,000	
SUU         2021         Academic Classroom Building         \$43,013,700         \$806,400           BTECH         2021         Health Science and Technology Building         \$38,059,600         \$624,000           UU         2021         Applied Sciences Building         \$60,000,000         \$646,500           USU         2021         Heravi Global Teaching & Learning Center         \$14,500,000         \$332,100           SLCC         2021         Herriman Campus General Education Building         \$32,674,800         \$1,026,500           DSU         2021         Land Bank         \$15,000,000         \$102,000           DTech         2021         Land Purchase         \$1,000,000         \$102,100           UVU         2022         Engineering Building         \$80,000,000         \$175,5,200           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         Interdisciplinary Computing Building         \$4,800,000         \$102,100           UT         2022         General Classroom         \$56,085,000         \$164,000           USU         2022         Monument Valley         \$5,000,000         \$164,000           SUU         2022         Muid O McKay Education Building         \$27,132,2			Total	\$158,050,000	\$2,997,400
BTECH       2021       Health Science and Technology Building       \$43,8,05,000       \$624,000         UU       2021       Applied Sciences Building       \$60,000,000       \$646,500         USU       2021       Herriwan Campus General Education Building       \$32,674,800       \$1,026,500         DSU       2021       Land Bank       \$15,000,000       \$1,026,500         DTech       2021       Land Purchase       \$1,000,000       \$1,755,200         UV       2022       Engineering Building       \$80,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$1,755,200         UU       2022       General Classroom       \$56,085,000       \$162,100         UU       2022       General Classroom       \$56,085,000       \$164,000         USU       2022       Monument Valley       \$5,000,000       \$17,1200         SUU       2022       David O McKay Education Building       \$27,132,200       \$17,1,200         SUU       2022       Mavic Center Renovation       \$19,500,000       \$164,000         SUU       2022       Mavic Center Renovation       \$19,500,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,00	SUU	2021	Academic Classroom Building	\$43,013,700	\$806.400
UU       2021       Applied Sciences Building       \$65,00,000       \$64,6,500         USU       2021       Heravi Global Teaching & Learning Center       \$14,500,000       \$33,2,100         SLCC       2021       Herriman Campus General Education Building       \$32,674,800       \$1,026,500         DSU       2021       Land Bank       \$15,000,000       \$34,435,500         DVU       2022       Engineering Building       \$80,000,000       \$1,755,200         UVU       2022       Engineering Building       \$60,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$162,100         UU       2022       General Classroom       \$32,260,500       \$164,000         USU       2022       Veterinary School       \$32,200,000       \$17,1200         SUU       2022       Monument Valley       \$5,000,000       \$164,000         SUU       2022       Mayie Center Renovation       \$19,500,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000 <td>BTECH</td> <td>2021</td> <td>Health Science and Technology Building</td> <td>\$38.059.600</td> <td>\$624.000</td>	BTECH	2021	Health Science and Technology Building	\$38.059.600	\$624.000
OC         DOI:         Improve Horizon         Horizon         Horizon           USU         2021         Herravi Global Teaching & Learning Center         \$14,500,000         \$1,026,500           SLCC         2021         Land Bank         \$15,000,000         \$1,026,500           DSU         2021         Land Purchase         \$1,000,000         \$3,435,500           DTech         2021         Land Purchase         \$1,000,000         \$3,435,500           UVU         2022         Engineering Building         \$80,000,000         \$1,755,200           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         Interdisciplinary Computing Building         \$4,800,000         \$17,755,200           UU         2022         General Classroom         \$56,085,000         \$162,100           USU         2022         Veterinary School         \$32,260,500         \$194,600           USU         2022         Monument Valley         \$5,000,000         \$164,000           SUU         2022         Music Center Renovation         \$19,500,000         \$164,000           SUU         2022         Applied Technology Center         \$5,000,000         \$171,200           SLCC	UU	2021	Applied Sciences Building	\$60,000,000	\$646,500
SUCC         2021         Herriman Campus General Education Building         \$32,67,800         \$1,026,500           DSU         2021         Land Bank         \$15,000,000         \$1,026,500           DTech         2021         Land Purchase         \$1,000,000         \$3,435,500           UVU         2022         Engineering Building         \$80,000,000         \$1,755,200           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         General Classroom         \$56,085,000         \$868,600           USU         2022         General Classroom         \$5,608,000         \$171,200           USU         2022         Monument Valley         \$5,000,000         \$171,200           WSU         2022         Moument Valley         \$5,000,000         \$171,200           SUU         2022         Music Center Renovation         \$19,500,000         \$164,000           SUU         2022         Music Center Renovation         \$19,500,000         \$164,000           SUU         2022         Music Center Renovation         \$19,500,000         \$164,000           SUU         2022         Applied Technology Center         \$5,000,000         \$171,200           SUCC </td <td>USU</td> <td>2021</td> <td>Heravi Global Teaching &amp; Learning Center</td> <td>\$14,500,000</td> <td>\$332,100</td>	USU	2021	Heravi Global Teaching & Learning Center	\$14,500,000	\$332,100
DSU       2021       Land Bank       \$1,000,000       \$1,000,000         DTech       2021       Land Purchase       \$1,000,000       \$3,435,500         UVU       2022       Engineering Building       \$80,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$1,755,200         UU       2022       Interdisciplinary Computing Building       \$4,800,000       UT         UT       2022       General Classroom       \$56,085,000       \$868,600         USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$17,1200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$164,000         SUU       2022       Applied Technology Center       \$2,000,000       \$17,500         TTECH       2022       Payson Campus       \$47,922,000       \$798,700	SLCC	2021	Herriman Campus General Education Building	\$32,674,800	\$1,026,500
DTech         2021         Land Purchase         \$1,000,000           Total         \$204,248,100         \$3,435,500           UVU         2022         Engineering Building         \$80,000,000         \$1,755,200           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         Interdisciplinary Computing Building         \$4,800,000         \$102,100           UT         2022         General Classroom         \$56,085,000         \$868,600           USU         2022         Veterinary School         \$32,260,500         \$194,600           USU         2022         Monument Valley         \$5,000,000         \$171,200           SUU         2022         David O McKay Education Building         \$27,132,200         \$171,200           SUU         2022         David O McKay Education Building         \$20,0000         \$164,000           SUU         2022         Music Center Renovation         \$19,500,000         \$164,000           SUU         2022         Applied Technology Center         \$5,000,000         \$177,500           MTECH         2022         Campus Renovations Phases	DSU	2021	Land Bank	\$15,000,000	φ1,020,300
Total         \$202         File Classe           UVU         2022         Engineering Building         \$8204,248,100         \$3,435,500           UVU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         School of Medicine         \$60,000,000         \$162,100           UU         2022         Interdisciplinary Computing Building         \$4,800,000         \$162,100           UT         2022         General Classroom         \$56,085,000         \$868,600           USU         2022         Veterinary School         \$32,260,500         \$194,600           USU         2022         Monument Valley         \$5,000,000         \$171,200           WSU         2022         David O McKay Education Building         \$27,132,200         \$171,200           SUU         2022         Music Center Renovation         \$19,500,000         \$164,000           SUU         2022         Applied Technology Center         \$5,000,000         \$164,000           SUL         2022         Payson Campus         \$47,922,000         \$798,700           DTECH         2022         Campus Renovations Phases         \$20,366,000         \$117,500           TTECH         2022         Land B	DTech	2021	Land Purchase	\$1,000,000	
UVU       2022       Engineering Building       \$80,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$162,100         UU       2022       Interdisciplinary Computing Building       \$4,800,000         UT       2022       General Classroom       \$56,085,000       \$868,600         USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$171,200         WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$798,700         SLCC       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$17,500         UU       2023       Interdisciplinary Computing Building       \$10,8,344,200       \$2,302,251	21001		Total	\$204.248.100	\$3.435.500
UVU       2022       Engineering Building       \$80,000,000       \$1,755,200         UU       2022       School of Medicine       \$60,000,000       \$162,100         UU       2022       Interdisciplinary Computing Building       \$4,800,000       \$162,100         UT       2022       General Classroom       \$56,085,000       \$868,600         USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$171,200         WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$164,000         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Land Bank       \$16,500,000       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000 <td< td=""><td></td><td></td><td></td><td>\$<b>-0;</b>,<b>-;</b>0<b>;</b>00</td><td>+<b>U</b></td></td<>				\$ <b>-0;</b> , <b>-;</b> 0 <b>;</b> 00	+ <b>U</b>
UU       2022       School of Medicine       \$60,000,000       \$162,100         UU       2022       Interdisciplinary Computing Building       \$4,800,000         UT       2022       General Classroom       \$56,085,000       \$868,600         USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$194,600         USU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$164,000         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$108,344,200       \$2,302,251         Mtech       2023       Interdisciplinary Computing Building       \$10,8,344,200	UVU	2022	Engineering Building	\$80,000,000	\$1,755,200
UU       2022       Interdisciplinary Computing Building       \$4,800,000         UT       2022       General Classroom       \$56,085,000       \$868,600         USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$171,200         WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$164,000         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$171,500         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,8202	UU	2022	School of Medicine	\$60,000,000	\$162,100
UT       2022       General Classroom       \$56,085,000       \$868,600         USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$171,200         WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SLCC       2022       Applied Technology Center       \$5,000,000       \$164,000         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$10,236,736         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738 </td <td>UU</td> <td>2022</td> <td>Interdisciplinary Computing Building</td> <td>\$4,800,000</td> <td></td>	UU	2022	Interdisciplinary Computing Building	\$4,800,000	
USU       2022       Veterinary School       \$32,260,500       \$194,600         USU       2022       Monument Valley       \$5,000,000       \$171,200         WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SUU       2022       Applied Technology Center       \$5,000,000       \$798,700         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$117,500         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	UT	2022	General Classroom	\$56,085,000	\$868,600
USU       2022       Monument Valley       \$5,000,000         WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SLCC       2022       Applied Technology Center       \$5,000,000       \$177,870         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$44,829,300         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	USU	2022	Veterinary School	\$32,260,500	\$194,600
WSU       2022       David O McKay Education Building       \$27,132,200       \$171,200         SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$164,000         SLCC       2022       Applied Technology Center       \$5,000,000       \$798,700         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$165,500,000       \$107,500         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	USU	2022	Monument Valley	\$5,000,000	
SUU       2022       Music Center Renovation       \$19,500,000       \$164,000         SUU       2022       Stadium Flood Repair       \$9,200,000       \$1000         SLCC       2022       Applied Technology Center       \$5,000,000       \$798,700         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$10000         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	WSU	2022	David O McKay Education Building	\$27,132,200	\$171,200
SUU       2022       Stadium Flood Repair       \$9,200,000         SLCC       2022       Applied Technology Center       \$5,000,000         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$117,500 <b>Total</b> \$408,514,700       \$297,400         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	SUU	2022	Music Center Renovation	\$19,500,000	\$164,000
SLCC       2022       Applied Technology Center       \$5,000,000         MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$108,314,700       \$4,829,300         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	SUU	2022	Stadium Flood Repair	\$9,200,000	
MTECH       2022       Payson Campus       \$47,922,000       \$798,700         DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$108,344,200       \$2,302,251         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500	SLCC	2022	Applied Technology Center	\$5,000,000	
DTECH       2022       Campus Renovations Phases       \$20,366,000       \$117,500         TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$4,829,300         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500         UTAH SYSTEM OF HIGHER EDUCATION       MEMORANDUM       4	MTECH	2022	Payson Campus	\$47,922,000	\$798,700
TTECH       2022       Building Expansion       \$24,749,000       \$597,400         BTECH       2022       Land Bank       \$16,500,000       \$16,500,000         Total       \$408,514,700       \$4,829,300         UU       2023       Interdisciplinary Computing Building       \$108,344,200       \$2,302,251         Mtech       2023       Wasatch Campus Building       \$65,736,456       \$848,202         USU       2023       Huntsman Experiential Learning Center       \$10,236,738       \$393,500         UTAH SYSTEM OF HIGHER EDUCATION       MEMORANDUM       4	DTECH	2022	Campus Renovations Phases	\$20,366,000	\$117,500
BTECH         2022         Land Bank         \$16,500,000           Total         \$408,514,700         \$4,829,300           UU         2023         Interdisciplinary Computing Building         \$108,344,200         \$2,302,251           Mtech         2023         Wasatch Campus Building         \$65,736,456         \$848,202           USU         2023         Huntsman Experiential Learning Center         \$10,236,738         \$393,500           UTAH SYSTEM OF HIGHER EDUCATION         MEMORANDUM         4	TTECH	2022	Building Expansion	\$24,749,000	\$597,400
Total\$408,514,700\$4,829,300UU2023Interdisciplinary Computing Building\$108,344,200\$2,302,251Mtech2023Wasatch Campus Building\$65,736,456\$848,202USU2023Huntsman Experiential Learning Center\$10,236,738\$393,500UTAH SYSTEM OF HIGHER EDUCATIONMEMORANDUM4	BTECH	2022	Land Bank	\$16,500,000	
UU2023Interdisciplinary Computing Building\$108,344,200\$2,302,251Mtech2023Wasatch Campus Building\$65,736,456\$848,202USU2023Huntsman Experiential Learning Center\$10,236,738\$393,500UTAH SYSTEM OF HIGHER EDUCATIONMEMORANDUM4			Total	\$408,514,700	\$4,829,300
Mtech2023Wasatch Campus Building\$65,736,456\$848,202USU2023Huntsman Experiential Learning Center\$10,236,738\$393,500UTAH SYSTEM OF HIGHER EDUCATIONMEMORANDUM4	UU	2023	Interdisciplinary Computing Building	\$108,344,200	\$2,302,251
USU 2023 Huntsman Experiential Learning Center \$10,236,738 \$393,500 UTAH SYSTEM OF HIGHER EDUCATION MEMORANDUM 4	Mtech	2023	Wasatch Campus Building	\$65,736,456	\$848,202
UTAH SYSTEM OF HIGHER EDUCATION MEMORANDUM 4	USU	2023	Huntsman Experiential Learning Center	\$10,236,738	\$393,500
	UTAH SYSTEM OF H	IGHER EDUCAT	ION	MEMORA	NDUM 4

### USHE Institution Recent Legislative Capital Projects Funding History

		Total	\$242,791,691	\$4,743,137
Mtech	2023	Land Bank - Wasatch Community	\$3,000,000	
Snow	2023	Land Bank - Nephi Property	\$2,000,000	
Snow	2023	Land Bank - Jorgensen Property	\$850,000	
Snow	2023	Land Bank - Triple D	\$3,000,000	
WSU	2023	Land Bank - Farmington Station	\$5,723,780	
SLCC	2023	Business Building Expansion & Remodel	\$18,092,304	\$767,402
SUU	2023	Business Building West Addition	\$12,500,000	\$92,061
WSU	2023	Engineering Technology Building Renovation	\$8,332,354	\$339,721
USU	2023	Science Engineering Research Building	\$4,975,859	

### **Board Considerations**

In its May 2023 meeting, the previous Board elected not to newly review and prioritize technical college project requests for the FY 2025 budget cycle. According to Board policy R-744, in a year in which the Board makes this determination, the Board shall adopt the prioritized ranking of unfunded projects from the most recent year when project requests were received and scored. Last year, the Board received six requests for technical college projects, and the top-scoring Mountainland Technical College Wasatch Campus Building was recommended by the Board and funded in the 2023 General Session. The Ogden-Weber Technical College Pathway Building was the second-highest-scoring project last year, making it the top-priority technical college project this year.

It has been Board practice to recommend to the Legislature that allocations and balances from the Technical College Capital Projects Fund be used to partially offset the costs of a non-dedicated project request in a year in which the Board is requesting funding for a technical college non-dedicated project. The preliminary estimate for the Technical College Capital Project Fund FY 2025 free dedicated project fund allocation is \$19,310,300, which can be used to reduce the legislative ask for a new Income Tax Fund for the Ogden-Weber Technical College Pathway Building. Notably, unlike the Higher Education Capital Projects Fund for degree-granting institutions, there is not a formula-driven distribution of Technical College Capital Project Funds to technical colleges to support dedicated projects. The state Division of Facilities and Construction Management has suggested that ongoing funding to the Technical College Capital Project Fund is currently too low, and legislative consideration should be made for increasing this funding.

### **Commissioner Recommendation**

The Commissioner recommends that the Board request the Ogden-Weber Technical College Pathway Building as the System's technical college project priority and use any available Technical College Capital Project Fund allocations and balances to reduce the request for a new one-time Income Tax Fund for the project.

### Attachments

### FY2025 Capital Development Project Request and Needs Statement

State agencies complete pages 1-10 (blue headings). Higher Education institutions complete entire document. Please keep answers brief.

1 - GENERAL PROJECT INFORMATION							
Request Type:	State Funded (Not Higher Ed) Non-state Funded Non-state Funded with O&M Request	Land Bank Dedicated State Funded (Higher Ed ONLY) Non-dedicated State Funded (Higher Ed ONLY)					
Agency/Institution:							
Project Name:							
Agency/Institution Priority:							
2 - PROJECT SCOPE							
New Space Constructed	(GSF)						
Remodeled Space (GSF)							
Total Project Space (Gross Square	e Feet)						
Space to be Demolished (GSF)							
Types of Space (describe the types and amounts of space proposed to meet the programmatic requirements)							
Types of Space (describe the types and amounts of space proposed to meet the programmatic requirements)							

### 3 - CAPITAL FUNDING

Preliminary Cost Estimate:							
Previous State Funding:							
(Funding previously provided for the	project such as planning, land p	ourchase, et	c.)				
Other Sources of Funding:			Is the F	unding in-hand?			
(Other sources of funding such as donations, federal grants, institutional funds, and debt. If debt is proposed for the project, identify the funding source for its repayment)							
FY2024 Requested Funding			Debt R	enavment Source			
			Deben				
Other buildings of similar size and fu	nction:						
Name	Location	Ft <sup>2</sup>	Year Built	Construction Cost	Cost per Ft <sup>2</sup>		



### Capital Development Project Capital Budget Estimate (CBE)

Draiget Name	Dothway Duilding					
Project Name.	Applied Technology					
Ageney/Institution	Ogdon/Wober Technic				Brint Data	
Agency/institution.	Brad DoMond		ge (OTECH)			
Delivery Method	Design Build - Develor	mont	Project	Location: Weber County	10/23/2023	
	Design Duna - Develop	ment	Cost	2004.10m Hobol County		
Cost Summary	\$/SF		\$ Amount	Notes		
Facility Cost	\$438.53/SF	\$	53,062,650.28			
Additional Construction Cost	\$0.28/SF	\$	33,733.41			
Site Cost	\$70.39/SF	\$	8,517,081.61			
High Performance Building	\$7.71/SF	\$	932,635.33			
Total Construction Cost	\$516.91/SF	\$	62,546,100.63			
	\$/OF			N - (		
Soft Costs:	\$/SF		\$ Amount	Notes		
Hazardous Materials		\$	-			
Pre-Design/Planning		\$	608,165.83			
Design		\$	3,803,146.18			
Property Acquisition		\$	-			
Furnishings & Equipment		\$	3,940,404.34			
Utility Fee Cost		\$	500,000.00			
Information Technology:		\$	4,753,503.65			
Utah Art (1% of Construction Budget)		\$	200,000.00			
Testing & Inspection		\$	759,790.13			
Contingency	4.5%	\$	2,814,574.53	100.0% New @ 4.5% 0.0% Rem	odel @ 0%	
Moving/Occupancy		\$	62,546.10			
Builder's Risk Insurance (0.15% of Construction Budget)		\$	93,819.15			
Legal Services (0.05% of Construction Budget)		\$	31,273.05			
DFCM Management		\$	-			
User Fees		\$	-			
Commissioning		\$	814,350.23			
Other Costs		\$	938,191.51			
Total Soft Costs	\$159.67/SF	\$	19,319,764.69			
Total Drainat Cost	¢676 59/8E	¢	04 065 065 22			
	<b>Ф010.00/9</b> Г	Þ	01,000,000.33			
Previous State Funding		\$	-			
				,		
Other Funding Sources (Identify in note)		\$	-	,		
REQUEST FOR STATE FUNDING		\$	81,865,865.3263			
Project Information						
			Base \$/SF Co	st Date - (Date Escalation Begins	s): 10/31/2023	
			Estimated Fina	I Bid Date (Date Escalation Ends	s): 05/30/2025	
			Estim	ated Substantial Completion Dat	e: 12/31/2026	
OFFICIAL UTAH DFCM CBE FORM V2.20 Last Revision: 09-25-2023				Date Last Modifie	ed #NAME?	

				4
4 - ON	IGOING OPERATING BUDGET FUNDI	NG		
Existin	g State-funded O&M			
New T	otal State-funded O&M		Unable to enter in this field.	
1.	If applicable, describe all alternate p	proposed sources of O&M	funding (fees, tuition, usage charges, etc.).	
2.	Is the requestor seeking ongoing st	ate funding such as O&M a	and future capital improvement funding? If so, plea	ase justify.

3. Other than the state requirement to comply with the DFCM high performance building standard, describe any other strategies that you plan to employ in the facility that will make its operation more efficient.

#### **New Program Costs**

4. Describe the <u>new or expanded programs and services</u> that will result if the project is funded and provide a brief description of the additional program costs, required FTEs, and anticipated funding sources below. This should include any operating budget increases required, other than O&M, in order to operate the programs that will be housed in the requested facility. If this request will make that existing state space available for alternate uses, the above estimate should also include the estimated cost of new or expanded programs and services that will be housed in the vacated space.

O&M

Programs



### CALCULATION OF O&M FUNDING FOR FY 2024 STATE-FUNDED PROJECTS

### Institution: Ogden-Weber Technical College

### **Project Name: Pathway Building**

		Rate Per	Total
GSF of Project	Sq. Ft.	Sq. Ft.*	Amount
New Space to be Added			
Type of Space			
Classroom/Office	23,529	\$ 8.33	\$ 195,997
Libraries/Student Centers	5,731	\$ 7.72	\$ 44,243
Service/Shops	16,700	\$ 6.13	\$ 102,371
Labs	22,550	\$ 12.75	\$ 287,513
Physical Education		\$ 7.70	\$-
Subtotal - New Space	68,510	\$ 9.20	\$ 630,123
Space to be Remodeled			
Type of Space			
Classroom/Office		\$ 9.25	\$-
Libraries/Student Centers		\$ 8.58	\$-
Service/Shops		\$ 6.81	\$-
Labs		\$ 14.16	\$-
Physical Education		\$ 8.55	\$-
Subtotal - Remodeled Space	-	#DIV/0!	\$-
TOTAL GSF of Project		\$ 9.20	\$ 630,123
Less Current O&M for Space Remodeled/Deleted Where Applicable**			\$-
Net Funding Request			\$ 630,123

### Explanation/Description:

Calculations are based on  $\ensuremath{\textbf{FY24}}$  DFCM O&M rates.

DFCM recently updated their calculations to factor in recent inflation increases. O&M funding will maintain the building to DFCM standards for the building's life.

INSTRUCTIONS: Completion of this form is required for all state-funded projects to address questions raised by the Legislature and the O&M audit conducted by the Office of the Legislative Auditor General.

- \* Authorized Building Board Rates for FY 2023
- \*\* The rate to be used for deduction of the amount applicable to remodeled/deleted space is the FY 2020 calculated actual average cost per square foot reported on Budget Form S-2 of the FY 2021 Budget Request documents.

### Existing Space (square feet) Currently Occupied

1. Is the existing facility owned or leased and why is it not able to meet your needs?

2. Describe the future use of the existing facility. Include functions to be served, costs of remodeling or expansions as well as the amount of deferred maintenance and code compliance that will need to take place in the existing facility to enable it for continued use. Additionally, describe how you intend to fund it.

### 6 - PROJECT EXECUTIVE SUMMARY

Use this section to provide a detailed justification of why the project is needed. Please address the following questions:

1. Describe the purpose for and scope of the project in detail, including all programs and services to be offered in the proposed facility.



2. Summarize specific numbers regarding the anticipated users of the building and square footage. How many years after the competion of the building would the building be at max space utilization capacity? The space utilization plan should account for 10 years of growth within the facility (not the campus as a whole). Once constructed, how many years until it reaches full utilization?

3. Has this request been submitted in previous years? If so, describe any and all changes that have been made to this request since previously being submitted.



5.

4. Describe the various populations or constituencies served and how they will benefit. Estimate any increases in program capacity that will result if this request is funded (e.g. number of FTE students taught, prisoners housed, court cases handled, etc.).

Summarize your decision-making process that has led to this project request (e.g., construction of a new facility versus remodeling an existing building or a combination of build new and remodel existing). Discuss economic, functional, and

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FY2024 Capital Development Project Request and Needs Statement

programmatic considerations involved in your proposal.



6. Explain the degree of urgency for the project and your options and strategies should this facility not be funded, both in the interim and in the long term.



### 7 - FEASIBIILTY / PLANNING

Submit feasibility study (as outlined below) as an attachment to this document. The feasibility study **MUST** be prepared by a third party. Below, please include page numbers where corresponding information can be found within the feasibility study.

#### Feasibility Study Requirements:

- 1. Include a table of contents within the feasibility study that includes the below sections and their associated page numbers.
- 2. Describe the need for the proposed building and the appropriateness of its proposed scope and size.
- 3. Detailed scope of the project to included:
  - a. Space list outlining in detail the proposed square footage by space type such as office, classroom, conference rooms, auditorium / large meeting rooms, kitchen, laboratory (research or teaching), circulation, warehouse, shop lab, or other
  - b. Adjacency diagrams
  - c. Proposed floor plans
  - d. Proposed building elevations
  - e. Site plan options
- 4. Provide the ratio of assignable and net square feet to gross square feet.
- 5. Provide a detailed list including the justification for any unique elements or features considered to be out of the ordinary.
- 6. Provide an assessment of the potential to re-use existing or expand existing facilities to meet this need.
- 7. Provide justification for replacement of the existing facilities (if applicable) including what will be done with the existing facility such as sale, repurpose for another need, or demolition.
- 8. Provide justification for a new facility (if applicable).
- 9. Provide a space utilization study of existing and proposed space. Include the efficiency of the new space as compared to the existing space (include 5 10 year growth projections).
- 10. Identify expected building capacity percentage for the following intervals along with corresponding projected FTEs and student attendance (online students and faculty are not included):
  - a. Time of completion
  - b. Three years after completion
  - c. Five years after completion
  - d. Ten years after completion
- 11. Explain how this facility and its functions correspond with your agency or institution's Strategic Plan and campus Master Plan. Indicate when your Strategic Plan and Master Plan were last updated.
- 12. Summarize the primary priorities or growth at your agency or institution and describe how the proposed facility will serve those needs.
- 13. Where applicable, describe the potential positive and/or adverse economic and community impacts of the project
- 14. Describe any special transportation considerations for this facility including parking, transit, and pedestrian requirements
- 15. Describe your efforts to work with the surrounding communities should this facility be approved; including impacts to traffic, pedestrian safety, security, noise, excessive night time lighting, etc.
- 16. Describe the extent that you have evaluated facility siting, including alternative sites where applicable, to include:
  - a. Identification of location, size, and characteristics of the site, and estimated costs of any required environmental remediation
  - b. If the site is not owned by the State, address the availability and cost of purchasing the site and the results of any appraisals that have been performed. Agencies should work with DFCM's real estate staff in addressing potential purchases.
  - c. Provide a geotechnical report with a minimum of three borings in the proposed building site location that identify the soil classification for the building type unless waived by the DFCM director.

9

d. Explain any special soils preparation requirements or seismic conditions that could increase site and structural costs beyond those considered standard for your area.

### 10

Page Number

- 17. Describe the availability and capacity of utility services including IT for the proposed facility. Specify whether the utility services will be provided by municipal, private, or local campus centralized services.
- 18. Show how the FF&E budget was arrived at. Provide the logic behind it. If applicable, identify any furnishings or equipment that will be re-used and moved from the current facility to the new location.

### 8 - FIVE-YEAR PLAN

Please list below the anticipated State-funded Capital Development projects planned for your agency/institution over the next five years. Include a short description/justification of each project and the approximate cost of the project.

Project #1 Name	Approx. Cost
Funding Source	
Description	
Project #2 Name	Approx. Cost
Funding Source	
Description	
Project #3 Name	Approx. Cost
Funding Source	
Description	
Project #4 Name	Approx. Cost
Funding Source	
Description	
Project #5 Name	Approx. Cost
Funding Source	
Description	



### 9 - STATE SYSTEM OF HIGHER EDUCATION ADDITIONAL STATUTORY REQUIRED INFORMATION

As required by Title 63A-5-104 (2) (d) that an institution described in section 53B-1-102 that submits a request for a capital development project address whether and how, as a result of the project, the institution will:

1. Offer courses or other resources that will help meet the demand for jobs, training, and employment in the current market and the projected market for the next three, five, and ten years;

2. Help meet commitments made by the Governor's Office of Planning and Budget, including relating to training and incentives;



The programming document shall include all of the minimum requirements of the Feasibility Study.

This section demonstrates compliance with the Board of Higher Education approved space utilization standards (Include the classroom and laboratory for now and then any future requirements for office and common area spaces).

1. Provide projected enrollment and/or employee growth specific to the requested building as well as for the institution as a whole (i.e. if the request is for a science building, provide enrollment growth for students in the science fields using the building as well as FTE growth in general for the institution). What is the estimated time frame for the building to reach full utilization?

#### **11 - LAND BANK ACQUISITION REQUESTS**

Requests for purchase of land from funds to be appropriated by the State Legislature for future use by an agency or institution will be evaluated based upon approved programmatic planning and facilities master plan requirements of the institutions.

#### **General Considerations**

Provide detail for the following considerations that will be taken into account in evaluation of these requests:

1. Provide the location and description of the property including any existing permanent structures.



2. Provide current availability of the land and "time sensitivity" of the window of opportunity for its purchase.

3. Provide the intended use of the land and its relative importance in the context of the agency or institution's role and mission assignment and strategic plan for the future.

4. Where applicable, provide the suitability of the property for the intended use (ingress/egress, proximity of utilities, percentage of buildable area, geo-technical, etc.)

5. Provide reasonableness of the cost as determined by an appraisal or other reasonable estimate of the value of the land.



6. Provide the condition of the land, including the potential liability of the institution pertaining to clearing the property, potential existence of hazardous waste, greenhouse gas emissions, etc.

7. If applicable, provide the condition and potential use of existing structures and describe what actions and incurred costs would be necessary to utilize existing structures.

### **12 - TECHNICAL COLLEGE STATUTORY REQUIREMENTS**

State statute specifies that the State Building Board must determine that the requirements of UCA 53B-2a-112 have been met before it may consider a funding request from the Board of Higher Education pertaining to new capital facilities and land purchases. Please describe how this project has met the requirements outlined in UCA 53B-2a-112.



### **13 - PHOTOGRAPHS AND MAPS**

Any photographs, other graphics justifying the project, and/or maps showing where the facility will be located should be attached to the end of this document and submitted electronically. These should help explain the project and justify why it should be funded.

#### 14 - SCORING ANALYSIS FOR BOARD OF HIGHER EDUCATION CRITERIA

Please provide justification to aid the Board of Higher Education in applying Capital Development Priority Guidelines. See USHE policy R743 4.4 step 4 for detail requirements. This section only applies to state-funded project requests (dedicated or non-dedicated).

1. Cost-effectiveness and efficient use of resources

2. Consistent with institutional role, mission, and master plan



### 14 - SCORING ANALYSIS FOR BOARD OF HIGHER EDUCATION CRITERIA

3. Fulfillment of a critical institutional facility need







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### **ECONOMIC DEMAND**

PROGRAM	CIP CODE	CATEGORY 1 USHE-IR	CATEGORY 2 GOEO	CATEGORY 3 DWS	CATEGORY 4 EMPLOYER SUPPORT
Plumbing Apprentice	460503	$\checkmark$	1	$\checkmark$	$\checkmark$
Electrical Apprentice	460302	$\checkmark$	1	$\checkmark$	$\checkmark$
Business Technology – Administrative Assistant, Office Specialists	520401	1	V	٦	٦
Information Technology – Systems Admin, Networking, Security, Cybersecurity, Advanced Help Desk Specialist	110901	$\checkmark$	1	$\checkmark$	$\checkmark$
Information Technology – Software	110101	$\checkmark$	1	$\checkmark$	$\checkmark$
Information Technology – Graphic Design	110801	$\checkmark$	1	V	V
Real Estate	521501	V		V	V

Each year, nearly 200 employers dedicate their time and expertise to advisory teams to ensure students receive the best technical education possible. These employer representatives also establish on-the-job training activities and internships, give students first-hand knowledge and experience in applying the skills learned in courses, and provide employment opportunities.

The objectives of OTECH's on-going relationship with local businesses and industry, which we proudly call our partnership with employers, are threefold:

1. Ensure technical education meets business requirements,

OGDEN-WEBER

- 2. Secure meaningful employment for our students, and
- 3. Support the viability of the businesses that are the very heart and foundation of the Ogden-Weber community.

OTECH is accredited by Commission of the Council on Occupation Education, which requires employer interaction and hiring opportunities for every program offered.



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### SPACE UTILIZATION

USHE has not yet established a room utilization rate (RUR) for technical colleges. Mr. Francis, Director of Facilities and Planning for Utah System of Higher Education, indicates that although space inventory is being collected, the focus has been on degree-granting institutions. There have not been utilization standards set for the technical colleges.

OTECH's internal utilization analysis reflects no viable growth capacity for instructional programs and student services areas.



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### FEASBILITY STUDY - BUILDING CAPACITY

Method Studios went through the preliminary program of spaces in the feasibility study process based on need for number of classrooms/labs and support space in lieu of actual student capacity. Based on that requested program of spaces, they determined a maximum building occupancy at any given time (per "suggested capacity" which is actually less than the "max capacity" that code requires for planning life safety and emergency egress).

Method estimates the maximum occupancy is in the range of 1,600 – 1,800 student occupants including all multipurpose rooms, classrooms, labs and related support spaces (excluding offices, office support space, building support spaces, e.g., mech/elec/plumbing). When all spaces are included, e.g., offices, the occupancy is estimated to be 2,300 total occupants.

DFCM often directs programming the building at 100% of current/projected need (including new programs coming on line, and/or programs being relocated from existing spaces) and then aim to accommodate an additional 10% growth within 10 years. For the Pathways building, a conservative estimate is space to serve 1,620 students (90% of 1,800 students) in year one.

ALL PROGRAMS COMBINED (average growth):

Year 1:	360 students

- Year 3: 640 students
- Year 5: 720 students
- Year 10: 900 students

```
Date
Initials
```

### CDP Form 1 -- Capital Development Requests Space Type Profiles

Institution:	Odden-Weber Technical College - Pathway Building

	Existing "Needs	Existing "Needs	Classification of "Needs Analysis"		Analysis" Space Added/	
Project #1	Analysis" Space	Analysis" Space	Space after	New "Needs	Renovated/	Total
Project Name Here	to be Deleted	to be Renovated	Renovation	Analysis" Space	Deleted (Net)	(c) + (d) + (e)
	(a)	(b)	(c)	(d)	(e)	(f)
100 - Classroom				20,592		20,592
210 - Teaching Labs				22,550		22,550
220 - Open Labs				0		0
230 - Auto/Trades Labs				0		0
250 - Research Labs				0		0
300 - Office				2,937		2,937
400 - Study				5,731		5,731
520 - P.E. Special Use				0		0
500 - Other Special Use				0		0
600 - General Use				51,490		51,490
700 - Support				16,700		16,700
800 - Health Care				0		0
900 - Residential				0		0
000 - Unclassified				0		0
Subtotal - Net Assignable	0	0	0	120,000	0	120,000
Non-Assignable/Structural						0
Total	0	0	0	120,000	0	120,000

Existing "Needs Analysis" Space to be Deleted	Existing "Needs Analysis" Space to be Renovated	Classification of "Needs Analysis" Space after Renovation	New "Needs Analysis" Space	Analysis" Space Added/ Renovated/ Deleted (Net)	Total (c ) + (d) + (e)
(a)	(b)	(c)	(d)	(e)	(f)
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0

- 100 Classroom
- 210 Teaching Labs
- 220 Open Labs
- 230 Auto/Trades Labs 250 - Research Labs
- 300 Office
- 400 Study
- 520 P.E. Special Use
- 500 Other Special Use
- 600 General Use
- 700 Support
- 800 Health Care
- 900 Residential
- 000 Unclassified

### Utah System of Higher Education FY 2024 Capital Development Prioritization (CDP) Process

Date

Initials

### CDP Form 1 -- Capital Development Requests Space Type Profiles

Institution:	Ogden-Weber Technical Co	ollege - Pathway Bui	ilding			
Subtotal - Net Assignable	0	0	0	0	0	0
Non-Assignable/Structural						0
Total	0	0	0	0	0	0



## Bridgerland Technical College – Manufacturing & Construction Program Renovation

Project Cost Estimates			Proje	ect Space - Gr	oss Square Fo	ootage	
State Funds	Other Funds	Total Project Cost	O&M Funds	New	Renovated	Demolished	Cost per SqFt
\$20,010,305	\$0	\$20,010,305	\$366,282	14,900	36,900	0	\$295.43

Manufacturing is the Bear River region's largest and fastest-growing industry sector. It makes up 23% of the region's workforce and 35% of the wages paid. The Bear River region has the lowest unemployment rate in the nation, which makes it essential to cultivate a pipeline of students into manufacturing, automation, and construction careers to provide employers with the necessary workforce.

This project will also address critical program adjacencies designed to improve overall efficiencies for the college. Automation equipment can be expensive, so moving like programs by like programs eliminates or significantly reduces the need to duplicate equipment in each program. The college has worked hard over the past decade to collaborate with local high schools, other technical colleges, and degree-granting institutions across the state to maximize improvements to curriculum development. In addition, cultivating a pipeline of new students and workforce begins in the ten area high schools. We have not only maximized the use of our facilities, but we have developed a relationship with all of the high schools in the Bear River region to utilize their space in the early morning and after-school hours. Using a combination of learning management systems and remote delivery technology, the college broadcasts automation training in ten area high schools.

### Davis Technical College – Emergency Services Training Center

Project Cost Estimates						
Other         Total Project         O&M           State Funds         Funds         Cost         Funds						
\$4,378,227	\$293,903	\$4,672,130	\$37,457			

Project Space - Gross Square Footage						
New	Renovated	Demolished	Cost per SqFt			
6,071	0	0	\$568.15			

Davis Technical College has been teaching and preparing firefighters for the State of Utah for the past 15 years. The Firefighter program is required to provide significant hands-on training that is currently scheduled with a leased training center owned and operated by Layton City. Access to Layton City's training center is limited and prohibits the growth of the Firefighter program at Davis Technical College.

This proposed project is an Emergency Services Training Center that will include two new facilities:

- 1. Fire Tower
- 2. Apparatus Storage Facility

These proposed facilities will include state-of-the-industry training opportunities for the following programs at Davis Technical College: Firefighter, Emergency Medical Technician (EMT), and Advanced Emergency Medical Technician.

The Davis Tech Firefighter program accommodates 25 students per session, with two sessions per year. Once the training center is complete, daytime sessions will be opened to an additional 50 students. Once the program reaches 100 students per year, the training center will be at capacity (in approximately three to five years).

### **Dixie Technical College – Trades & Technology Building**

Project Cost Estimates					
State Funds	Other Funds	Total Project Cost	O&M Funds		
\$53,897,335	\$1,000,000	\$54,897,335	\$608,909		

Project Space - Gross Square Footage					
New	Renovated	Demolished	Cost per SqFt		
74,991	0	0	\$554.31		

The purpose of the project is to provide much-needed space to expand the college's offerings in order to meet local industry demand. The expansion will include a Trades and Technology building that will house 15,700 sq feet of new Construction Technology classrooms and labs, 14,500 sq feet for a new Diesel Technician Lab and classrooms, and 28,500 sq feet in new Computer Technology labs and classrooms. The space currently dedicated to these programs will be used for program expansion in the medical/healthcare programs, welding, CNC machining, and collision repair programs.

The Dixie Tech permanent campus was completed in late 2017. At the time, 162,000 sq. ft. of new space, plus the remodeled terminal, were expected to meet projected growth for the next ten years. Once settled into the permanent space, student enrollment, and industry demand have grown at unexpected and unprecedented rates. Program headcount is up 39.7%, and Membership Hours are up 51.4% over the three years we have occupied the new space. Not only is our graduation rate at an impressive 78%, but the number of graduates also grew astronomically from 341 in F.Y. 2020 to 549 in 2021, a 61% increase in the number of graduates in one year.

### Uintah Basin Technical College – Health Science Building

Project Cost Estimates				Project Space - Gross Square Footage			
State Funds	Other Funds	Total Project Cost	O&M Funds	New	Renovated	Demolished	Cost po SqFt
\$78,564,129	\$0	\$78,564,129	\$937,057	91,000	0	4,290	\$638.2

The mission of UBTech is to provide technical education to both secondary and adult students, to fulfill labor market needs, and to promote economic development in the Uintah Basin.

The new Health Science Building includes space for expanding the student capacity of the college's existing healthcare-related programs and courses. UBTech is a critical workforce development partner for Northeastern Utah, providing nearly 90% of the support staff for medical centers, long-term care facilities, Indian Health Services, dental practices, and government related healthcare support services.

UBTech projects the capability of doubling program graduates as a result of the building's additional capacity in the following program areas: Practical Nursing, Medical Assistant, Nursing Assistant, Pharmacy Technician, Surgical Technician, Line Cook, Culinary Arts, Anatomy and Physiology, Sports Medicine, Exercise Science, Medical Terminology and Medical Math. The following programs will be added to support the workforce needs of the healthcare professions in our service region (Daggett, Duchesne, Uintah Counties) upon completion of the project: Dental Assistant, EMT/Paramedic, Ultrasound Technician, and Meat Science programs.