



Credit for Prior Learning at USHE Degree-Granting Institutions, Academic Year 2022-23

During the 2022-23 academic year, 34,568 students earned 232,943 college credits through credit for prior learning at USHE institutions, saving an estimated \$56,279,227 in tuition and fees. Prior learning is the knowledge, competencies, and skills acquired through formal and informal education outside a traditional academic environment. For example, if a student participates in an employee training program, military service, or takes certain standardized exams, they may earn college-level credit.

AY2023 saw an increase of 2,979 students and 4,959 awarded credits from the previous academic year. The majority of credit for prior learning that students received in AY2023 came from assessment through national standardized exams such as AP, CLEP, IB, etc. In addition to these traditional national exams, USHE also awarded 52,016 credits to 4,334 students (about 13% of the total) for prior learning completed through military service, third-party and national certifications, foreign language exams, portfolio submissions, institutional challenge exams, and work done through technical colleges.¹

Credit earned through national standardized exams

- Advanced Placement: More students enrolled in AP courses in AY2023 than in the 2021-22 academic year, and all degree-granting higher education institutions in the state saw an increase in matriculating students who took AP exams. The number of AP credits earned in AY2023 declined by three percent compared to AY2022. However, Utah Tech University and Utah Valley University awarded more AP exam credits in AY2023 than in AY2022. ²
- International Baccalaureate: Fewer Utah students participate in the International Baccalaureate Programme than AP participants. In AY2023, 254 students enrolled in IB courses compared to 14,864 students who took AP courses. However, there was a 27% increase in students taking IB courses in AY2023 compared to AY2022, and credits awarded to students increased by 18% for IB exams.
- The College Level Examination Program: CLEP tests are geared toward adult learners; therefore, a smaller number of students take these exams. During AY2023, 74 fewer students took

¹ Utah high school students also enter USHE institutions with previously earned college credits through the Concurrent Enrollment program. In AY2023, the Concurrent Enrollment program helped 53,242 students earn 408,086 credits. ¹ Concurrent Enrollment (CE) students take actual college courses while in high school, so CE is not considered a form of credit for extra-collegial prior learning.]

² The College Board, *AP Score Distributions*, 2023 and 2022 data. November 30, 2023. https://apstudents.collegeboard.org/about-ap-scores/score-distributions

- at least one CLEP exam compared to AY2022, but those students earned 240 more credits than students in AY2022.
- ACT or SAT: Students may earn college credit or waive pre-requisite requirements in subjects like mathematics, science, and English depending on their ACT or SAT exam scores. While the nation has seen an increase in ACT test takers, Utah has had a reduction in the number of students taking the ACT. In AY2023, 5,440 fewer Utah students took the ACT exam compared to the previous academic year, and students earned 8,569 fewer ACT credits in AY2023 than in AY2022. ACT scores across the country have also been dropping. The decline in ACT participation in Utah is partly attributed to shifts during the 2019 pandemic but also because ACT scores are no longer required for entrance into Utah's public higher education institutions (although they are still used for scholarships and course placement).
- Foreign language exams: Many Utah students earn between nine and 18 foreign language credits for having learned a foreign language. USHE institutions primarily use the Brigham Young University Foreign Language Aptitude Tests, the exams most commonly administered throughout the United States to assess language skills. Many USHE students seek credit for foreign languages because of the high number of students who serve missions for the Church of Jesus Christ of Latter-Day Saints.

Technical College Articulations

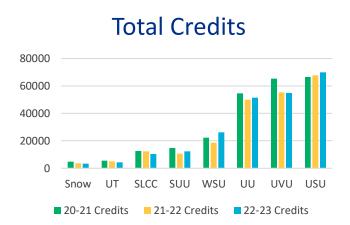
Granting credit for programs completed at technical colleges is another form of credit for prior learning that helps students transition to degree pathways. Since technical colleges and degree-granting institutions merged into one system, the Utah Board of Higher Education is transitioning technical colleges from a clock hour to a credit hour model. It is also working out course and program alignments to allow for standardized, systemwide transfer articulations in the near future. Establishing common transfer pathways at degree-granting institutions, aligning course content between these institutions and technical colleges, and implementing a common course numbering system will increase the recognition of technical college credits as transfer credits instead of credit for prior learning. In the meantime, 548 students had 7,286 credits articulated into degree-granting institutions from technical colleges as recognition for prior learning, an increase of 4% from AY2022.

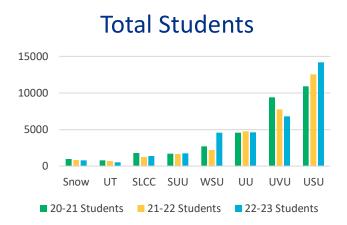
Utah System of Higher Education 2022-23 Credit for Prior Learning Report Summary Data March 2024



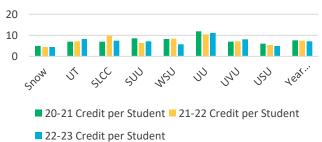
During the 2022-23 academic year, thousands of Utah students participated in the Utah System of Higher Education's credit for prior learning program, earning college credit and saving money on tuition. Prior learning is the knowledge, competencies, and skills acquired through formal and informal education outside a traditional academic environment. For example, if a student participates in an employee training program, military service, or takes specific standardized exams, they may earn college-level credit. Included below is the finalized end-of-year data for this program.

Total Students Receiving Credit and Credits Awarded, USHE Reporting Years 2020-21, 2021-22, & 2022-23. (See appendix.)









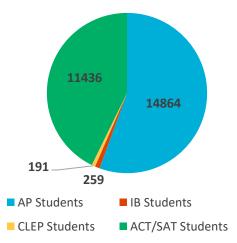
34,568 students
participated in Credit for Prior Learning,
completing 232,943 credits
and saving \$56.3 million in
tuition.

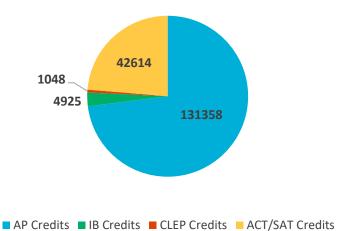
Standardized Exams

USHE students received the most credit for prior learning through national standardized exams such as AP, CLEP, IB, etc.

Students Earning Credit

Credits Awarded by Exam



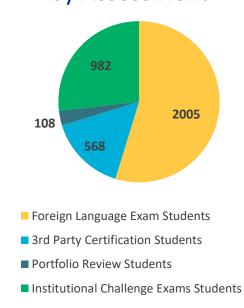


^{*}Additionally, Utah Valley University awarded 62 Excelsior College credits to three students and 49 Thomas Edison College credits to three students.

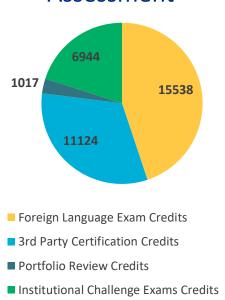
Other Assessments

Assessments like foreign language exams can be used as credit for prior learning. This number is higher in Utah because of the many students who serve missions for the Church of Jesus Christ of Latter-Day Saints.

Students Earning Credit by Assessment



Credits Awarded by Assessment

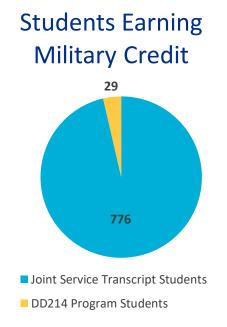


^{*}Additionally, Weber State University awarded 171 credits in National Certifications to 11 students.

Military Credits

Members of the military can earn college credit for training as part of advanced individualized training and through other on-the-job training programs.

A student may present a military transcript to a USHE institution for evaluation to determine the applicability of credit to the student's program of study. Once assessed by one USHE institution, the credit is transferable to other degree-granting institutions. Specific military training programs are evaluated for credit through the American Council on Education (ACE), and these programs are awarded credit in USHE institutions. ACE and other national organizations also evaluate training programs listed on the discharge papers (DD214) of servicemembers and through the METC (armed services medical training courses) provided by the various military branches.





^{*}Additionally, Weber State University awarded 34 credits to one student for the METC and awarded six credits to one student for the DSST.

Military Credit								
	Joint Service	Transcript	DD214 Pi	rogram	METC Pr	ogram	DSST Pro	ogram
Institution	Students	Credits	Students	Credits	Students	Credits	Students	Credits
SLCC	90	191	12	11	0	0	0	0
Snow	3	11	0	0	0	0	0	0
SUU	16	157	0	0	0	0	0	0
UU	7	139	6	24	0	0	0	0
USU	403	3047	0	0	0	0	0	0
UT	4	17	0	0	0	0	0	0
UVU	246	6106	0	0	0	0	0	0
WSU	7	157	11	102	1	34	1	6
Total	776	9825	29	137	1	34	1	6

Appendix

Table 1

Total Students and Earned Credits						
	2020-21 Report		2021-22	Report	2022-23 Report	
Institutions	Students	Credits	Students	Credits	Students	Credits
SLCC	1804	12555	1259	12413	1376	10321
Snow	956	4760	831	3654	769	3425
SUU	1714	14769	1678	10718	1745	12361
UU	4570	54531	4773	49954	4640	51548
USU	10920	66490	12538	67629	14164	69818
UT	799	5514	720	5114	527	4354
UVU	9395	65299	7766	55250	6794	54944
WSU	2693	22279	2211	18650	4553	26172
Total	32851	246197	31776	223382	34568	232943

Table 2

Standardized Exams								
Institutions	AP: Students	AP: Credits	IB: Students	IB: Credits	CLEP: Students	CLEP: Credits	ACT/SAT Students	ACT/SAT Credits
SLCC	813	8195	1	22	47	221	293	879
Snow	131	899	1	22	3	12	564	1692
SUU	579	5279	16	354	15	81	832	3120
UU	2678	39827	139	3339	14	98	1658	4974
USU	7269	43996	71	610	43	269	5336	16009
UT	414	3273	6	141	14	75	10	27
UVU	2248	22254	15	264	36	214	2435	7442
WSU	732	7635	10	163	19	78	3087	9261
Total	14864	131358	259	4925	191	1048	11436	42614

Table 3

Foreign Language Exams					
Institution	Students	Credits			
SLCC	16	80			
Snow	65	776			
SUU	151	2027			
UU	53	643			
USU	869	3484			
UT	72	792			
UVU	494	4784			
WSU	285	2952			
Total	2005	15538			

Table 4

Third-Party Certifications					
Institution	Students	Credits			
SLCC	8	132			
Snow	0	0			
SUU	0	0			
UU	83	2490			
USU	0	0			
UT	3	4			
UVU	387	7113			
WSU	87	1385			
Total	568	11124			

Table 5

Individual Assessment						
	Portfolio	Reviews	Institutional Challenge Exams			
Institutions	Students	Credits	Students	Credits		
SLCC	36	208	13	59		
Snow	2	13	0	0		
SUU	70	796	66	547		
UU	0	0	2	14		
USU	0	0	70	244		
UT	4	25	0	0		
UVU	0	0	822	6050		
WSU	0	0	9	30		
Total	108	1017	982	6944		

Table 6

Technical College Credit Articulations					
Institution	Students	Credits			
SLCC	47	323			
Snow	0	0			
SUU	0	0			
UU	0	0			
USU	103	2159			
UT	0	0			
UVU	105	606			
WSU	293	4198			
Total	548	7286			