College and Career Pathways: After High School

Have you wondered what options are available to your student after high school?

Utah's goal is for all students to graduate from high school ready for college, careers and life, to pursue the future of their choosing. Ninety-five percent of new jobs created since the Great Recession (2008) require a college education, yet only half of Utah's population has a college degree or high-quality certificate. "Most students will need to earn a post-secondary credential...to achieve a family-sustaining wage in today's economy."

ubtech.edu

435-722-6900

Take some time to check out these postsecondary pathways.

Depending on the student's career plans, some colleges may be a better fit than others. Many Utah colleges are open enrollment, meaning all you need is a high school diploma to enroll (no GPA or ACT requirements). Below is a list of universities, colleges and technical colleges in Utah. Be sure to talk with teachers and school counselors about these options.

Technical Colleges In Utah Community Colleges In Utah WHAT IS IT? WHAT IS IT? Technical colleges offer shorter certificate programs Community colleges offer certificates, stackable (including stackable credentials*) designed to qualify credentials* and associate degrees at a lower cost students to work in a variety of occupational fields. than most universities. They often have smaller class Technical colleges can allow students to quickly start sizes as well. Community colleges offer job training a job with a living wage in a high demand skill or programs that can get students quickly into the worktrade. A technical college may be a separate instituforce, general education and major courses that can tion or may be part of a larger community college or later transfer to a university for a bachelor degree. university. These certificate programs can be earned during or after high school. **Bridgerland Technical College Ensign College** btech.edu 435-753-6780 ensign.edu 801-524-8100 **Salt Lake Community College Dixie Technical College** 801-957-3391 dixietech.edu 435-674-8400 slcc.edu **Ogden-Weber Technical College Snow College** 801-627-8300 otech.edu snow.edu 435-283-7000 **Tooele Technical College** tooeletech.edu 435-248-1800 **Mountainland Technical College** 801-753-6282 mtec.edu **Davis Technical College** davistech.edu 801-593-2500 **Southwest Technical College** stech.edu 435-586-2899 **Uintah Basin Technical College**

^{*} Stackable credentials build competencies through shorter, more affordable courses/certificates that help students progress through a career (steppingstones to further education).

Regional Universities in Utah	Research Universities in Utah		
WHAT IS IT? Regional universities offer associate, bachelor and master degrees. Some regional universities offer career and technical education programs such as certificates and associate degrees.	WHAT IS IT? Private and state research universities generate research and produce graduate students. They offer the same programs/degrees as many other types of colleges; their ultimate goal is to examine specialized fields of study and offer graduate degrees.		
Dixie State University dixie.edu 435-652-7500	Brigham Young University byu.edu 801-422-4636		
Southern Utah University	University of Utah		
suu.edu 435-586-7700	utah.edu 801-581-7200		
Utah Valley University	Utah State University		
uvu.edu 801-863-8000	usu.edu 435-797-1000		
Weber State University	Westminster College		
weber.edu 801-626-6000	westministercollege.edu 801-832-2200		

¹Utah System of Higher Education. (2019). Utah System of Higher Education 2018 annual report. Retrieved from https://ushe.edu/ wp-content/uploads/2019/02/2018_USHE-Annual-Report.pdf

Definitions of Types of Credentials/Degrees

Open Enrollment: Most Utah's colleges are open enrollment, meaning all you need is a high school diploma to enroll.

Certificate/Technical Degree:

The programs at technical college/trade school provide practical, specific skills to begin a career, upon completion of the program or necessary certification. Students can begin this process in high school.

Associate Degree: An associate degree is a foundational degree that can help students achieve academic and professional goals in less time than it takes to earn a bachelor degree. It aims to give students the basic technical and academic knowledge and transferable skills they need to go on to employment or further study in their chosen field. Transfer credits from a two-year associate program can count toward general education, core, and elective classes for the four-year degree.

Bachelor Degree: A bachelor degree is an undergraduate degree where learners study a specific subject, such as economics, biology, or communications. This degree will equip students with the skills and knowledge needed to pursue various careers. Many students enroll in bachelor programs directly after high school. It typically takes four years of full-time study to complete - encompassing 120 semester credits or around 40 college courses.

Master Degree:

A master degree is postgraduate academic studies for individuals with a bachelor degree. It typically focuses on a specific field of study or area of professional practice.

Doctorate Degree: A doctorate degree is an advanced graduate or professional degree that demonstrates mastery in a particular subject area. They are the highest possible degrees available in their field.

² Bromberg, M. & Theokas, C. (2016, March 31). Meandering toward graduation: Transcript outcomes of high school graduates. Retrieved March 24, 2021, from https://eric.ed.gov/?id=ED566663

Types of Credentials/Degrees Offered at Each Institution

Name of Utah College	Open Enrollment	Certificates	Associate Degree	Bachelor Degree	Master Degree	Doctorate (PhD)
Bridgerland Technology College						
Brigham Young University (Private)						
Davis Technical College	-					
Dixie State University						
Dixie Technical College						
Ensign Business College (Private)			-			
Mountainland Technical College						
Ogden Technical College						
Salt Lake Community College						
Snow College**						
Southern Utah University						
Southwest Technical College						
Tooele Technical College						
Uintah Basin Technical College						
University of Utah						
Utah State University—Logan						
Utah State University— Regional Campuses						
Utah Valley University						
Weber State University*						
Westminster College *(Private)						

^{*}Doctorate of Nursing is the only doctorate coursework offered at Weber State University and Westminster College.

**Snow College awards two Bachelor degrees: Bachelor of Music with an emphasis in Commercial Music and Bachelor of Software Engineering."

The <u>Utah</u> <u>College</u> <u>Guide</u> is an excellent resource in preparing students for college and covers all major aspects—planning, paying and choosing the right college (published by Utah Higher Education Association—USHE). https://ushe.edu/wp-content/uploads/pdf/k-12/college_guide-english.pdf