



Open Agriculture Technology

Agriculture Colleges & Universities in Utah — openagriculturetechnology.com/resources/colleges/ut/

Compiled September 07, 2026
Links verified nightly

Agriculture Colleges & Universities in Utah

Every institution in Utah awarding agriculture credentials, with the land-grant universities marked — openagriculturetechnology.com/resources/colleges/ut/

6 entries

RESOURCE	WHAT IT IS	WHAT YOU GET
Bridgerland Technical College blech.edu	Logan, UT, Public, less than 2-year	1 field: Veterinary/Animal Health Technologies/Technicians. Certificate.
Brigham Young University byu.edu	Provo, UT, private nonprofit, 4-year	3 fields: Applied Horticulture and Horticultural Business Services, Food Science and Technology, Soil Sciences. Bachelor's to Other.
Snow College snow.edu	Ephraim, UT, Public, 4-year	5 fields: Agricultural Business and Management, Agricultural Mechanization, Agricultural Production Operations, Animal Sciences, Agriculture/Veterinary Preparatory Programs. Certificate to Associate.
Southern Utah University suu.edu	Cedar City, UT, Public, 4-year	2 fields: Agriculture, General, Agricultural Production Operations. Associate to Bachelor's.
Southwest Technical College stech.edu	Cedar City, UT, Public, less than 2-year	1 field: Animal Sciences. Certificate.
Utah State University usu.edu	Logan, UT, Public, 4-year, 1862 land-grant	13 fields: Agriculture, General, Agricultural Business and Management, Agricultural Mechanization, Agricultural Production Operations, Applied Horticulture and Horticultural Business Services, International Agriculture, Agricultural Public Services, Animal Sciences, Food Science and Technology, Plant Sciences, Soil Sciences, Veterinary Medicine, Agricultural/Animal/Plant/Veterinary Science and Rel

Source: the U.S. Department of Education College Scorecard (institution and field-of-study files) and the USDA NIFA land-grant roster, compiled by Open Agriculture Technology. Programs change; the online page always has the current list and links to every school. Reuse with attribution to OpenAgricultureTechnology.com (CC BY 4.0).