

MOUNTAINLAND TECHNICAL COLLEGE

INFRASTRUCTURE & GENERAL GOVERNMENT APPROPRIATIONS SUBCOMMITTEE

CLAY CHRISTENSEN, PRESIDENT

THE CHARGE

Draft Findings & Recommendations to the Utah Higher Education Strategic Planning Commission

National Center for Higher Education
Management Systems

nchems.org • higheredinfo.org

The state of the s

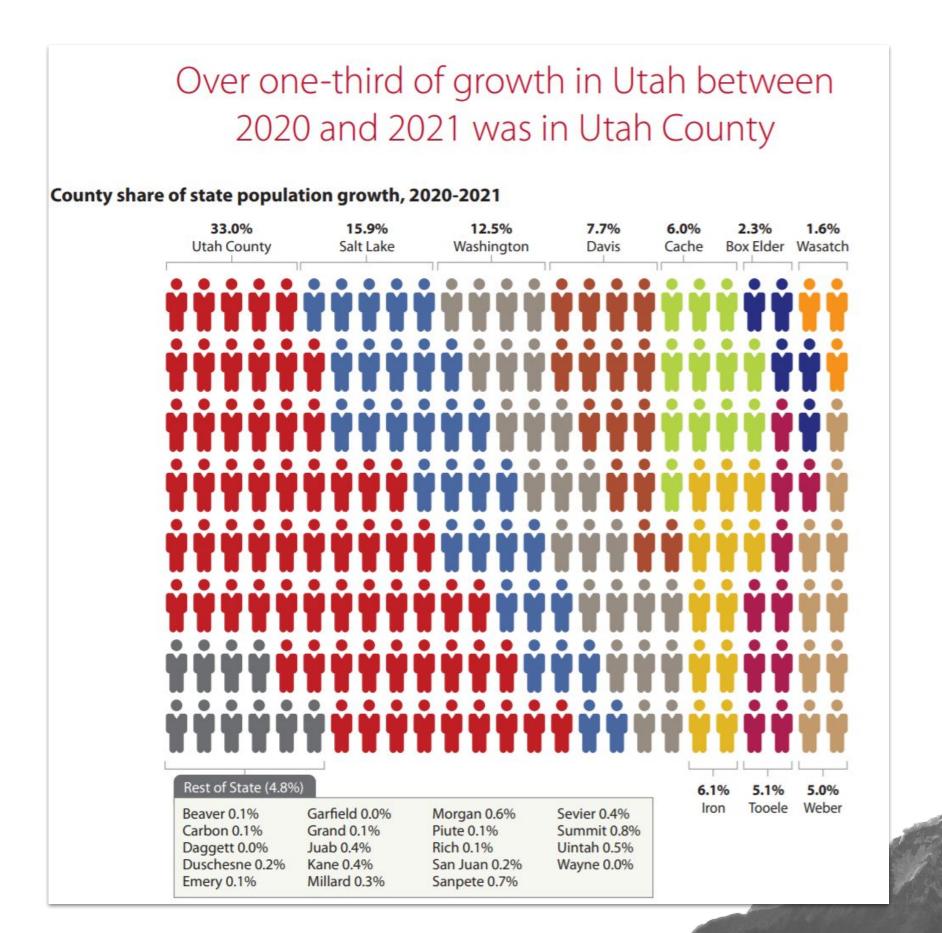
Salt Lake City, UT | September 24, 2019

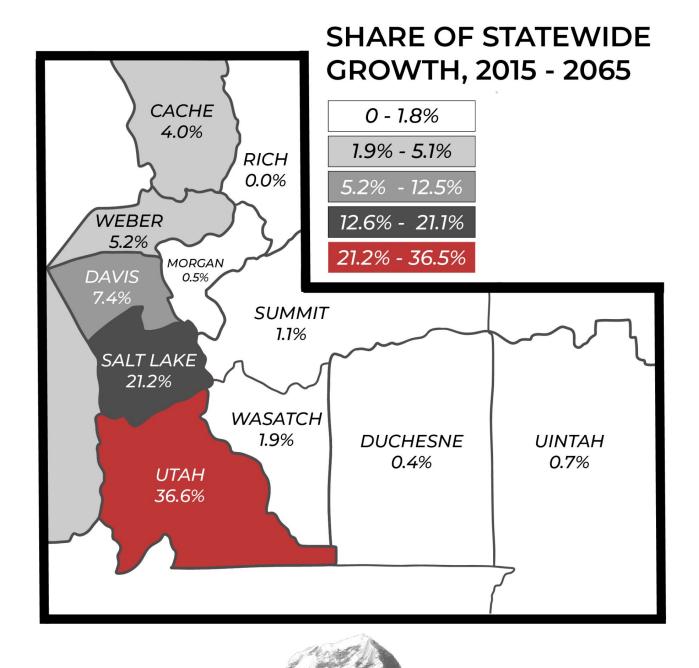
Major Priorities

- Recalibrate efforts to identify and address state as postsecondary education needs
- Create the capacity to lead implementation and re Strategic Planning Commission's work
- Shrink workforce gaps
 - Sub-baccalaureate level skilled trades and technicia
 - Limited baccalaureate needs for an evolving economy
- Foster flexible delivery
 - Address capacity needs in Utah County
 - Address needs in rural parts of the state
 - To improve efficiency and service to students

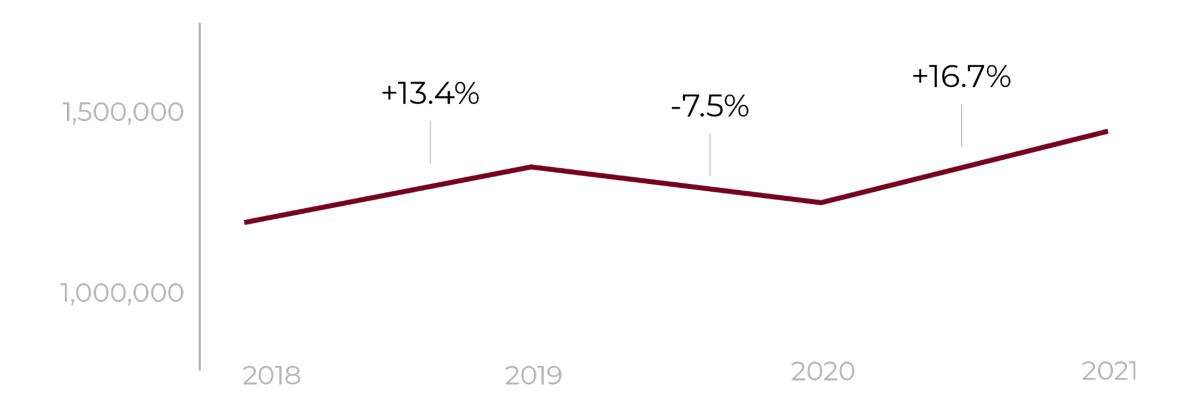
- Foster flexible delivery
 - Address capacity needs in Utah County

UTAH COUNTY IS GROWING





MTECH ENROLLMENT GROWTH



Membership hours have grown by over 35% since 2016

TOTAL MEMBERSHIP HOURS:

2018: 1,188,905

2019: 1,348,093

2020: 1,246,774

2021: 1,454,420

PAYSON-AREA WORKFORCE NEEDS

2,100 Payson-Area Jobs Currently Available in 6 MTECH Program Areas

"Over 10 years, 20 Sectors in the Payson region are forecast to have double-digit employment growth, and 0 Sectors projected to contract" (JobsEQ, 2021).

SECTOR: GROWTH:

MANUFACTURING: 26.0%

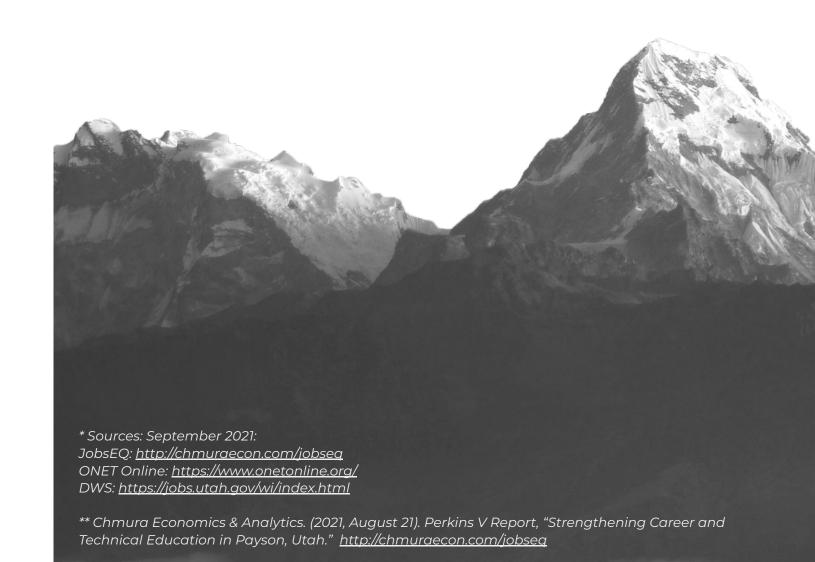
HEALTHCARE: 46.7%

TRANSPORTATION: 30.6%

CONSTRUCTION: 31.7%

DATA ANALYTICS: 28.9%

FOOD SERVICES: 35.3%



CURRENT SPANISH FORK FACILITY



- > The leased campus is at full capacity with unmet enrollment demand
- No additional space available for expansion of much needed programs
- Campus location is not served by public transportation

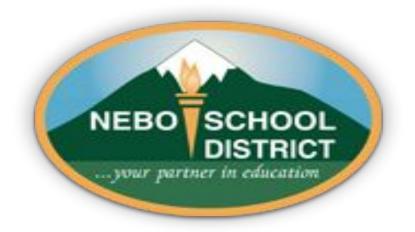


MOUNTAINLAND TECHNICAL COLLEGE PAYSON, UTAH

#1 RANKED PROJECT OF THE UTAH SYSTEM OF HIGHER EDUCATION

FEATURED PRIORITY IN GOVERNOR COX'S BUDGET RECOMMENDATION

A COLLABORATIVE EFFORT











MTECH, PAYSON: AN OVERVIEW

ACCESSIBILITY

- > New 84,000 sq. ft. facility doubles annual South County enrollment to 1,100
- > Offers new public transportation options
- > MTECH hallmark: localized services

CURRENT WORKFORCE DEMAND

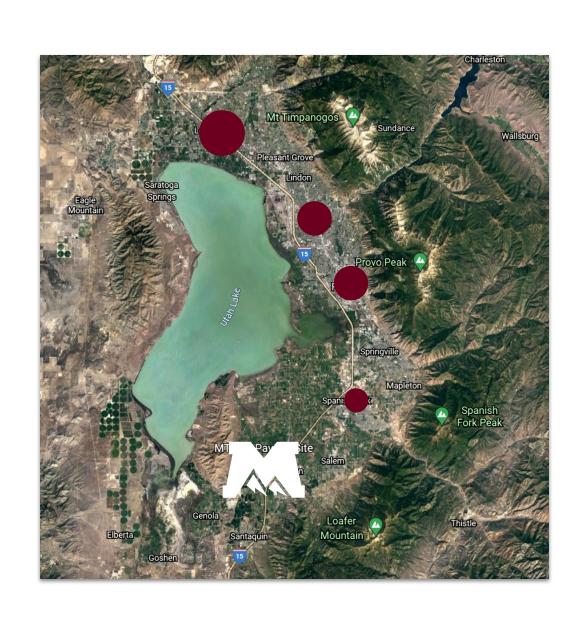
- > 2,100 open jobs in Payson area related to MTECH programs
- Double-digit growth projections across all employment sectors

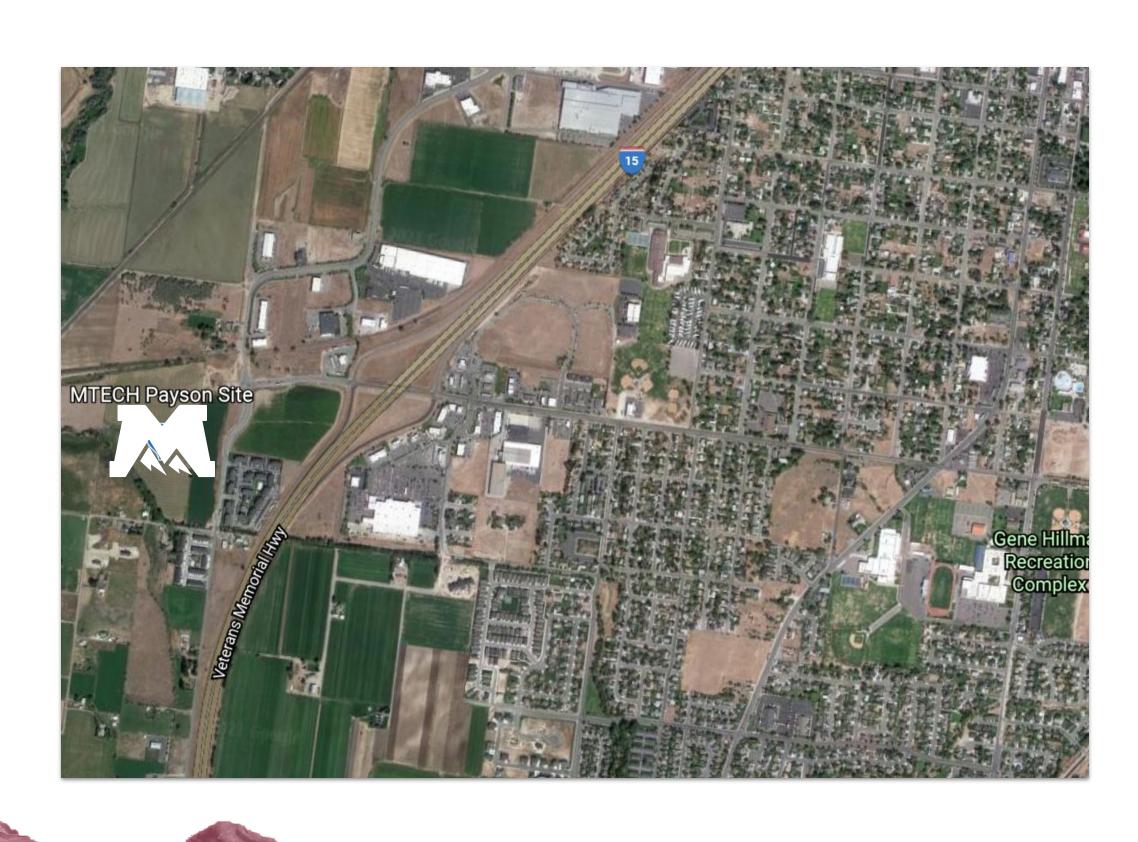
AFFORDABILITY

- > Land donation of \$4.5 million
- > Economical, program-focused construction
- Equipment donations from corporate sponsors



MTECH LOCATIONS IN UTAH COUNTY



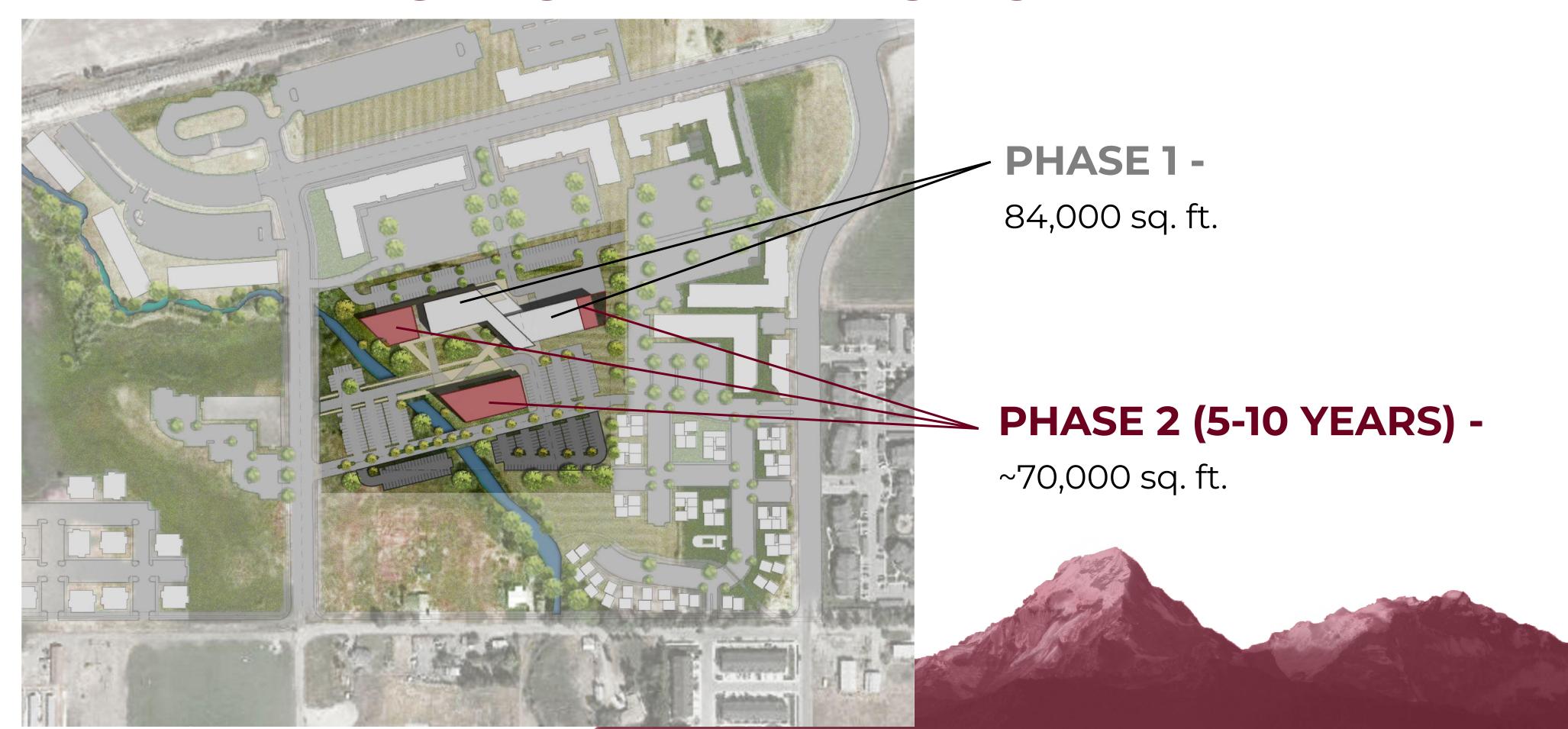


MTECH- PAYSON



- > 1,100 students ready to go in Fall 2023
- > 10 Programs, shovel-ready:
 - Automotive & Trades
 - Manufacturing
 - Healthcare
 - Information Technology
- > \$115 M into the Utah economyevery year

PLANNING FOR THE FUTURE



ECONOMIC IMPACT OF MTECH GRADUATES



Annual Economic Impact: \$57,660,895

351

Projected Annual Payson Graduates: 700

Projected Annual Impact: \$115,321,790





CAPITAL DEVELOPMENT REQUEST

TOTAL PROJECT SPACE: 84,000 sq. ft.

DFCM CAPITAL BUDGET ESTIMATE: \$52,422,000

TOTAL CONSTRUCTION COST: \$37,251,623 - 78%

Soft Cost Overall \$15,170,376

13-Acre Land Donation (\$4,500,000)

TOTAL SOFT COSTS: \$10,670,376 - 22%

FY2023 REQUESTED FUNDING: \$47,922,000



