Health Sciences and STEM Technology Building
91,500 square feet
$29,888,375 request
UTILIZATION OF WEST CAMPUS

BATC has utilized this building for 13 years
Formerly Bourns Manufacturing
UTILIZATION OF WEST CAMPUS
UTILIZATION OF MAIN CAMPUS

BATC Health Programs
Account for 30% of total membership hours
Account for 45% of total outcomes

*Cannibalized and Chokehold*

Formerly Wurlitzer Piano Factory
Cabinetmaking/Building Technology – Sawdust everywhere

Phlebotomy classroom and lab
STACKABLE CREDENTIALS

START YOUR CAREER MAP AT ANY POINT

HIGH SCHOOL
- Classes toward BATC Certification
- Classes toward USU Associate’s Degree

BATC CERTIFICATION
- Choose a program from Bridgerland Applied Technology College

USU - ASSOCIATE’S
- General Technology AAS
  - Allied Health
  - Business
  - Design & Creative Arts
  - Technology Systems

USU - BACHELOR’S & GRADUATE
- Technology & Engineering Education
- Business Education
- Outdoor Product Design & Development

USUPathways.org
STACKABLE CREDENTIALS

UCAT
Example: Approved BATC Certificates
900-hour programs

- Auto Collision
- Automotive Service
- Building Technology
- Cabinetmaking
- Business Technology
- Cosmetology
- Culinary Arts
- Dental Assisting
- Diesel
- Drafting
- E-Commerce
- Electronics
- Fashion Merchandising
- Heavy Equipment Operator
- Industrial Automation Maintenance
- Information Technology
- Interior Design
- Machining Technology
- Meat Services
- Media Design
- Medical Assisting
- Practical Nursing
- Welding

USUPathways.org
REPUTATION FOR QUALITY

• Practical Nursing has a near 100% pass rate throughout its 17-year existence.

• Seamless pathway to WSU Registered Nursing program on the BATC campus.

History of Outstanding Licensure Rates!

Last year:
• Practical Nursing: 100%
• Medical Assisting: 100% CMA Exam
• Pharmacy Technician: 96%
• EMT: 90% (compared to 52% State Avg)
• CNA: 90%
• Phlebotomy: 100%
BATC is proud to have one of the first simulation mannequins in Utah

The good news:

BATC is proud to have one of the first simulation mannequins in Utah

The bad news:

We still have to use the first simulation mannequin
• Purpose-built building
• State-of-the-art simulation suites
• High-tech training labs

Note: Simulation *does not replace* clinical experience.
COST-EFFECTIVE SOLUTION

There’s another option to consider

- Land
- Site
- Utilities
- Bus system
- Renderings & drawings
- Geothermal exchange system
Why reinvent the wheel?

We can save time, money, and resources by using OWATC’s Health Sciences building blueprint.

- Purpose-built
- Shovel ready
- Turnkey
- Programming and planning completed
- LEED certified – Gold
- Geothermal exchange system – heating/cooling
...I am writing this letter to communicate my support for the new Health Sciences & STEM Technology building....

...By supporting the new building you will be supporting the development of future healthcare workers and enhancing patient safety for our communities....
“Logan Regional Hospital employs graduates of every BATC Health Sciences discipline offered. The quality of their programs and faculty generate well prepared students who benefit our health care institution and the patients we serve in helping us deliver on our mission.”

“Your support is needed in providing the resources for a new Health Sciences & STEM Technology building, capable of housing the many health related programs offered, to meet the demand now and into the future.”
HEALTHCARE NEEDS

Utah Medical Education Council
2016 Supply of Nurses in Utah Survey

UTAH GROWTH
(Registered Nurses)

2014  2030

20,985  46,037
“In the past five years, Cache School District has grown 11.8%. This is higher than the projected BEBR growth.”

- Mike Liechty, Deputy Superintendent
“The lab walls are so thin we could hear everything next door ...”

“We need a bigger lab!”

“Larger classrooms are needed.”

“...need more spots open, or more classes.”

“Please get the 2nd semester class a computer lab.”

“No outlets for our laptops!”

“We need a modern educational healthcare facility.”
BATC REQUEST

First time in 40 year history of BATC to ask for a “NEW” building

New Space Requirement: 91,500 Square Feet
Preliminary Cost Estimate: $29,888,375
Thank You!

Any Questions?