

Taylor Randall
President, University of Utah
Higher Education Appropriations Subcommittee
January 29, 2025

175 YEARS AND STILL CLIMBING



FOUNDING REGENT WILLIAM IVANS APPLEBY

-1850-

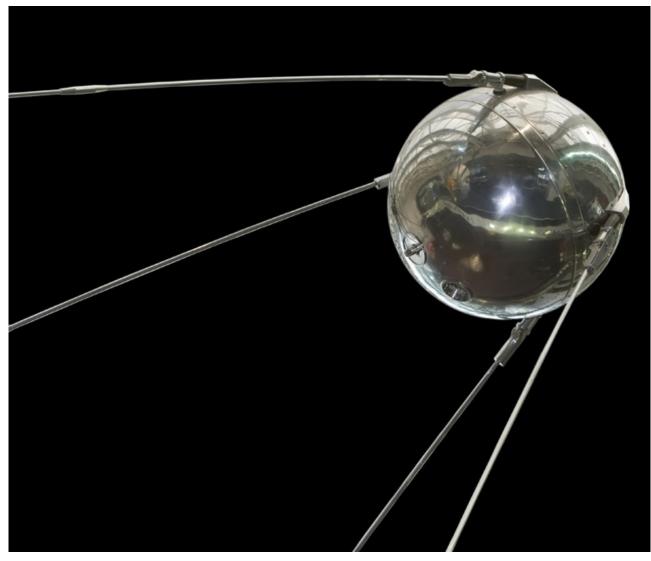
"That the university should teach not only what was already known but would also be the **leader in 'a perpetual increase in knowledge'**...

We wish ... [to] lay the foundation of a glorious institution ..., where knowledge may be disseminated in all its various branches, where literature, arts and sciences can be taught in all their present perfection and improved thereon,

...where the poor and oppressed of all nations may come and, without money or price, like the crystal stream gushing from the fountain, partake of the stores of wisdom and knowledge."

VISION

To become a top public university that improves the lives of all Utahns and advances a new national higher education model for delivering unsurpassed **SOCIETAL IMPACT.**



Sputnik 1

WHY BEING A TOP PUBLIC RESEARCH UNIVERSITY MATTERS?

- Human Potential
- National Competitiveness
- Economic Growth
- Excellence



Ivan Sutherland and David C. Evans

THE 1957 SPUTNIK MOMENT

Innovation in response to challenges



Alan Kay and the Dynabook, precursor to the iPad

ALAN KAY

- Evans & Sutherland Ph.D. student
- Pioneered Graphical User Interface
- Influential at Xerox PARC, Apple, Atari, Disney and HP

EVANS & SUTHERLAND GENERATED COMPANIES



EVANS & SUTHERLAND



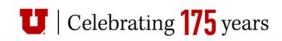


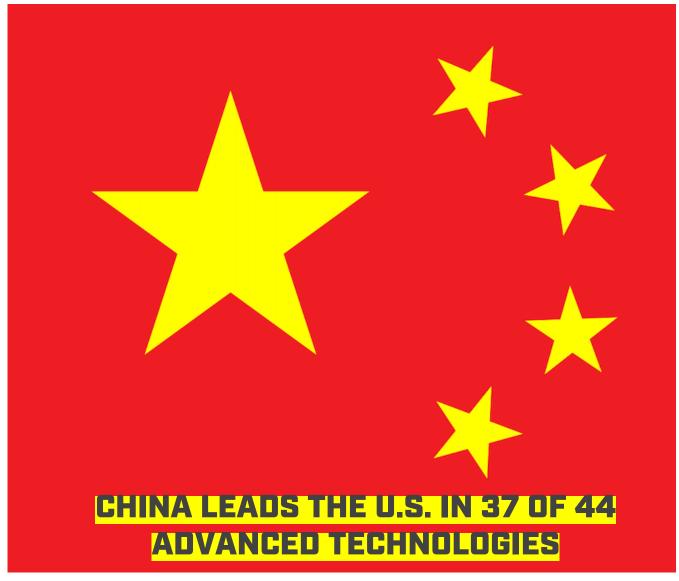












Source: OECD, World Intellectual Property Organization, Australian Strategic Policy Institute

A NEW SPUTNIK MOMENT

Universities need to be responsive and innovative.

- Al
- Energy
- Genetics
- American Leadership



ONE-U RESPONSIBLE AI INITIATIVE

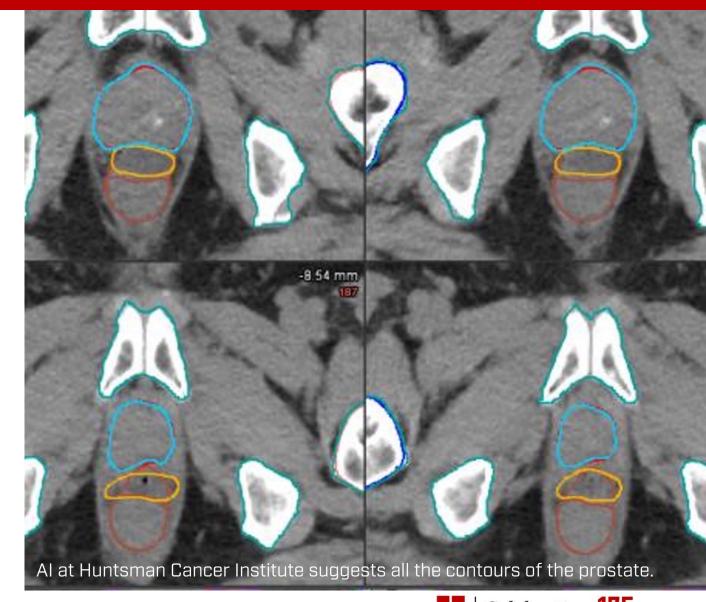
- \$100M investment
- Advance AI to achieve societal good
- Scientific Computing and Imaging (SCI) Institute

AI: IMPROVED ACCESS & CARE

WE WILL

Revolutionize Cancer Care

- U's Huntsman Cancer Institute
- Improve rural cancer care
- Remote cancer prevention, intervention, and personalized care
- Image interpretation, patient monitoring, and accelerated clinical care

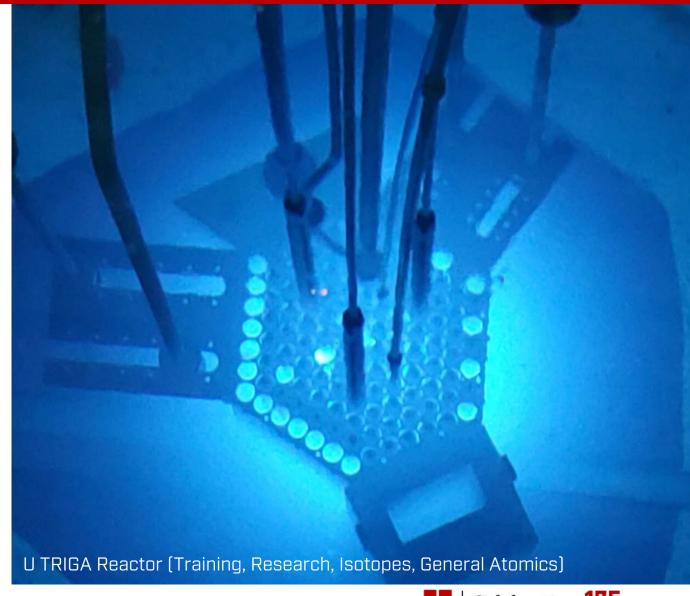


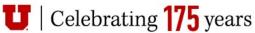
ENERGY: NUCLEAR ENGINEERING

WE WILL

Lead the Nuclear Renaissance

- 1975 U's Nuclear Engineering program
- Expertise in nuclear processes, instrumentation, and nuclear systems
- Maximizing SAFETY & the societal benefits of nuclear energy





GENETICS: INNOVATIVE THERAPIES

WE WILL

Conduct Groundbreaking Genetic Research

- The Nora Eccles Harrison
 Cardiovascular Research and
 Training Institute
- The discovery of CBIN1, a molecule led to a pursuit of gene therapy to regain the heart's function



STEM GRADUATES

WE WILL

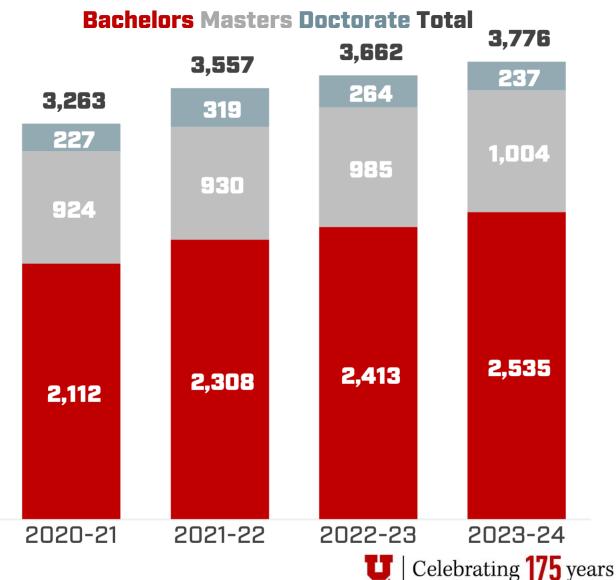
Grow STEM Degrees



percent of total state STEM degrees are granted by the U

Sources: Truth in Tuition | National Center for Education Statistics

STEM DEGREES GRANTED AT UTAH



U LEADERSHIP



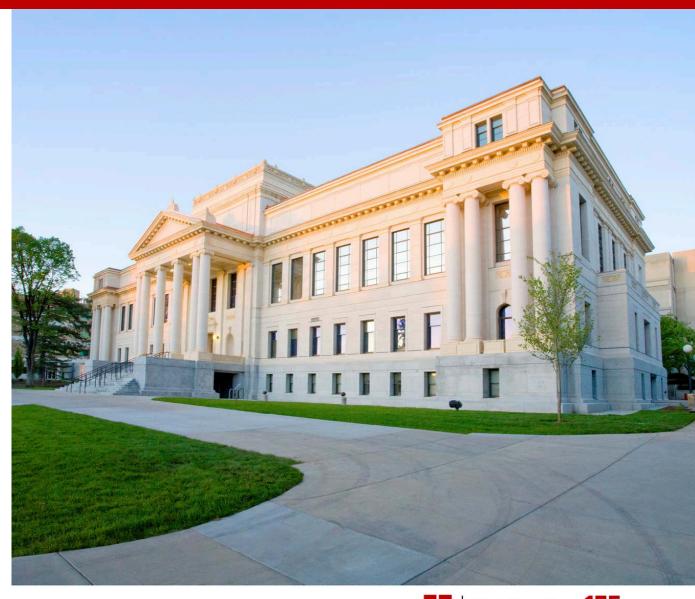
THE NEW MOMENT REQUIRES

- Partnering with the legislature & industry
- Innovating solutions
- Operational excellence

OPERATIONAL EXCELLENCE

Operational Excellence

- 105 current projects
- On track to realize roughly\$100M
- Projects include:
 - Revenue
 - Cost savings
 - Cost avoidance



OPERATIONAL EXCELLENCE

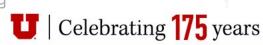
West Campus Village

- Review of Phase 1 versus
 Phase 2 of construction saved
 15% in total costs
- Review of communication, supplies, and unnecessary infrastructure
- Resulted in smaller bond and reduced fees

Family Housing **Graduate Housing**

SAVING \$18 MILLION







BUILDINGBLOCKS

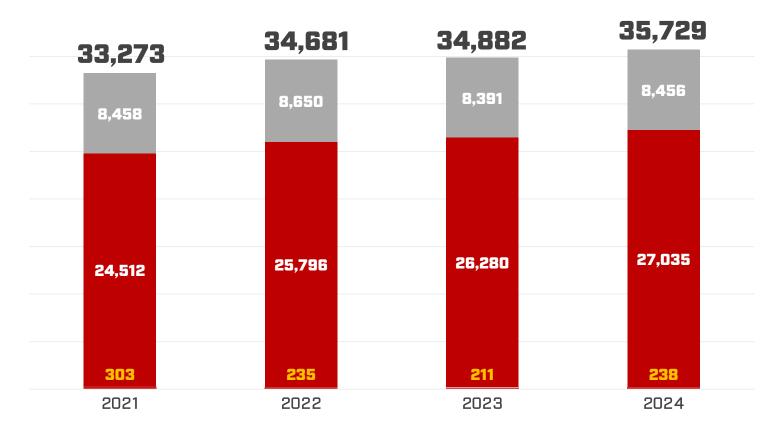
Access
Completion
Affordability
Job Placement

ACCESS

ACCESS: OFFICIAL HEADCOUNT

OFFICIAL HEADCOUNT

High School Undergraduates Graduates Total

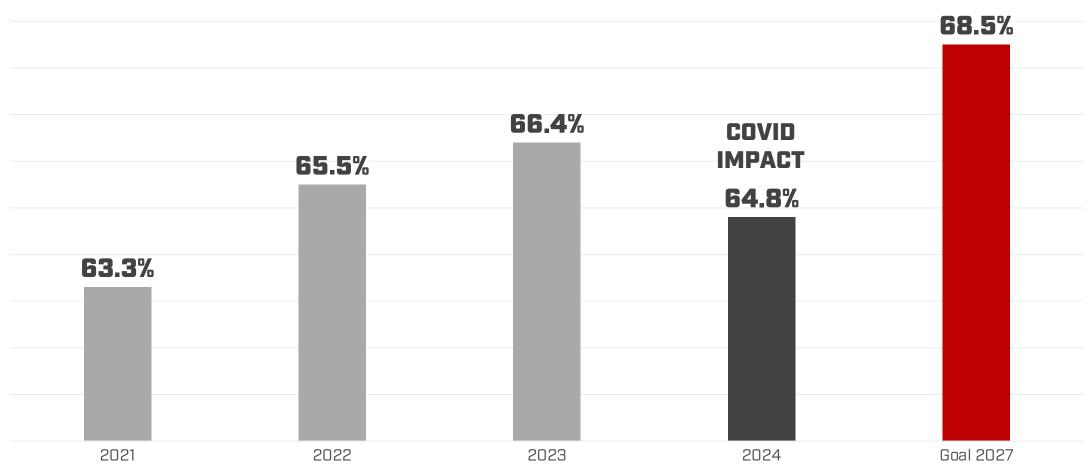


Official headcount figures include all credit-taking students enrolled fall end-of-term.

COMPLETION

COMPLETION: STATEWIDE ATTAINMENT GOAL

U COMPLETION



Six-year graduation rate.



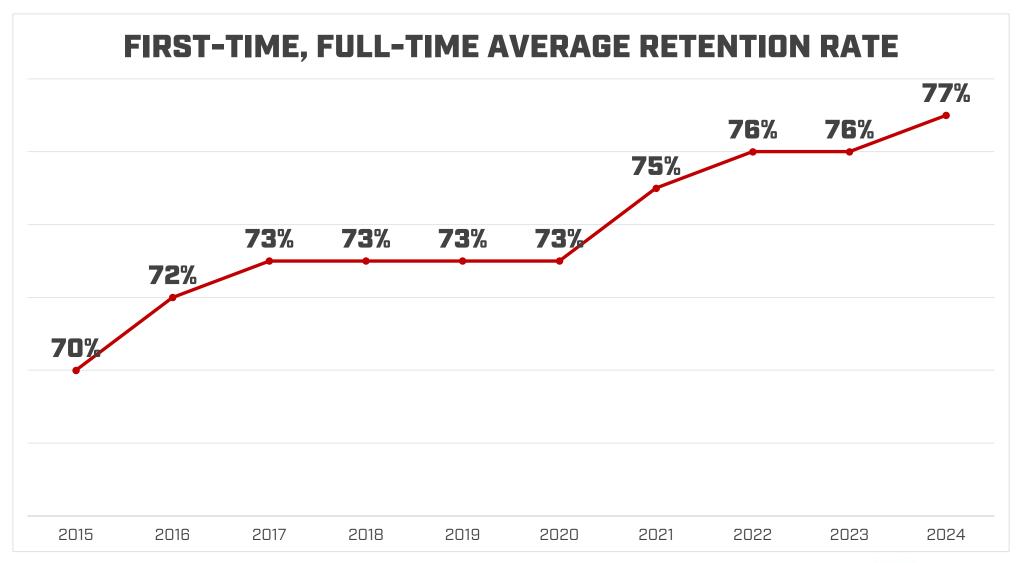
COMPLETION: NAVIGATE U INTERVENTIONS

Actions to immediately and positively impact persistence, retention, and completion at the U

- 1. Tackling high-DEWI course rates
- 2. Innovating in course fill rates and monitoring thresholds
- 3. Developing and maintaining functional 4-year degree plans
- 4. Academic **advising** for students-in-transition
- 5. Confronting late or delayed **(re)enrollment**
- 6. Academic First Experiences
- 7. Syllabus **transparency**
- 8. U Choose: Day-One Digital Access Program
- 9. Completion grants
- 10. Capped enrollment programs + off ramps



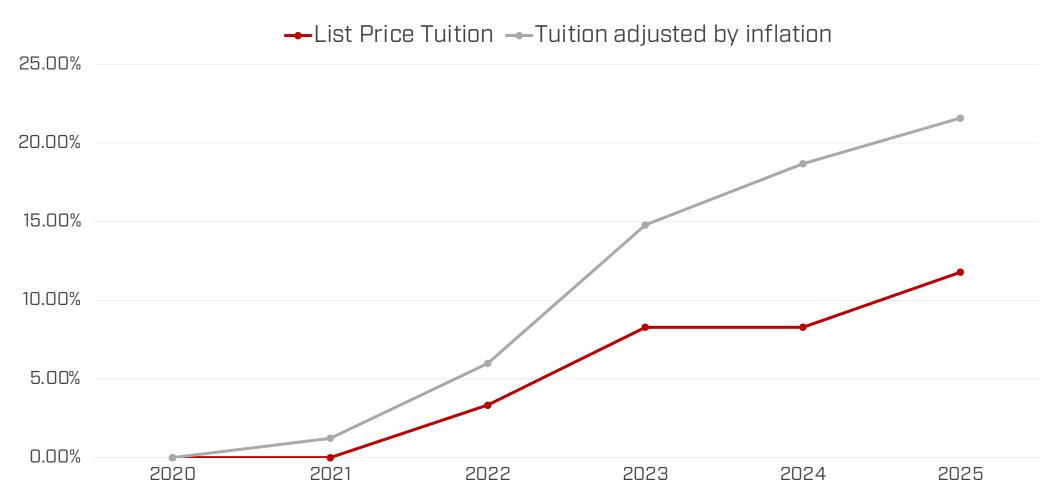
COMPLETION: RETENTION RATES & COVID ECHO



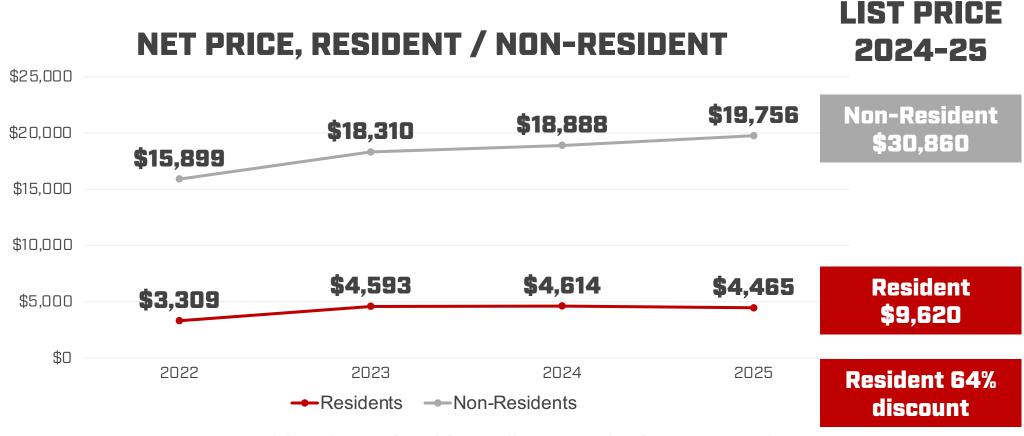
AFFORDABILITY

TUITION: LIST PRICE & INFLATION

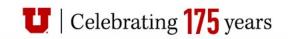
LIST PRICE TUITION & INFLATION 2020-2025



TUITION: NET PRICE, RESIDENT & NON-RESIDENT



Net Price = Tuition and fees less gift aid from all sources for first time student



TUITION: EXTERNAL FUNDING

2023-24 External Funding to Undergraduate Students RESIDENT NON-RESIDENT TOTAL Federal Gift Aid \$25,308,170 \$2,922,642 \$28,230,812 State Gift Aid (Utah) \$4,054,542 \$4,054,542 Institutional Awards \$19,639,848 \$8,495,250 \$28,135,098

\$1,484,077

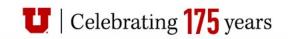
\$12,901,969

\$5,198,248

\$54,200,808

Other Outside Gift Aid

Total



\$6,682,324

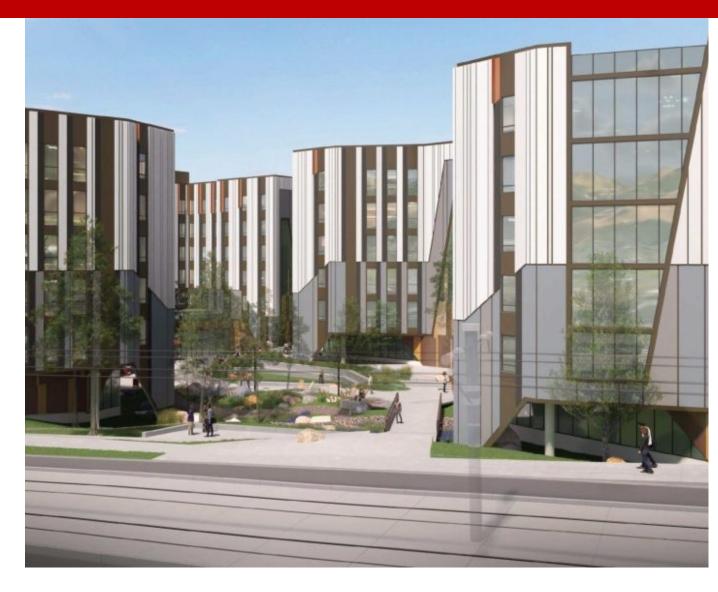
\$67,102,777

HOUSING SCHOLARSHIPS

WE WILL

Launch an In-State Housing Scholarship

- Housing shortage
- Apartment rents up 17% in Salt Lake City since 2021
- On-campus living experience increases:
 - Retention rates
 - Graduation rates



JOB PLACEMENT

U CAREER SUCCESS

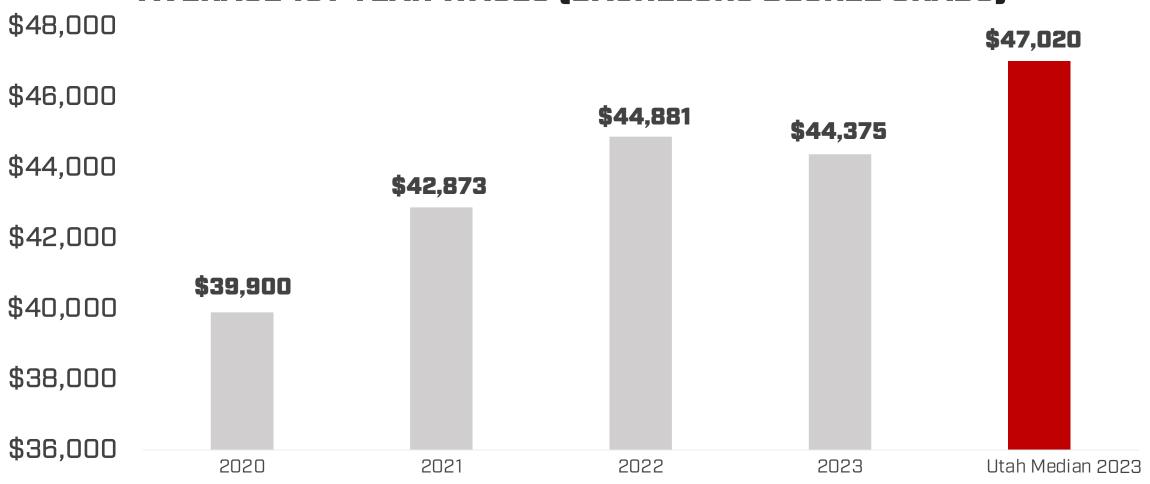
Job Placement Outcomes

- 86% of U resident graduates employed within a year of graduation
- 56% of U non-resident grads were employed or attending graduate school in Utah within a year of graduation



JOB PLACEMENT: UNDERGRADUATE SALARIES

AVERAGE 1ST YEAR WAGES (BACHELORS DEGREE GRADS)



Source: University of Utah: Analytics and Institutional Reporting (UAIR)



JOB PLACEMENT: U CAREER SUCCESS INTERVENTION

CAMPUS SUCCESS OUTCOMES 2023-24

College	Salary Goal	Salary	Utah Median Wage 2023
Business	\$62,926	\$62,434	\$47,020
Engineering	\$80,257	\$82,817	\$47,020
Fine Arts	\$40,354	\$48,555	\$47,020
Humanities	\$49,328	\$57,406	\$47,020
Education	\$45,003	\$ 57,198	\$47,020
Social Behavioral Sciences	\$50,014	\$51,410	\$47,020
Social Work	\$50,000	\$51,410	\$47,020

Source: University of Utah: U Career Success Office, 2023-24 self-reported student survey



BUDGET REQUEST

BUDGET REQUEST: 2024 FUNDED ITEMS

2024 General Session					
Amount	Duration	Description	Status		
\$75,000,000	one-time	Huntsman Cancer Institute Vineyard Research and Academic Building	Groundbreaking Spring 2025		
\$800,000	one-time	Medical School Expansion pilot - Utah Tech University partnership	Recruiting 2025 Classes begin Fall 2026		
\$12,500,000	one-time	Redwood Clinic University of Utah Health	Opening 2027		

BUDGET REQUEST: 2025 REQUESTED ITEMS

2025 General Session					
Amount	Duration	Description			
\$5,187,400	ongoing	Medical School partnership with UTU in St. George			
\$[1,322,200]	one-time				
This request would deliver 3,865,200 for the first year while the initiative ramps up					
Other:					
\$65,000,000		Seeking bonding approval for HCI Vineyard			

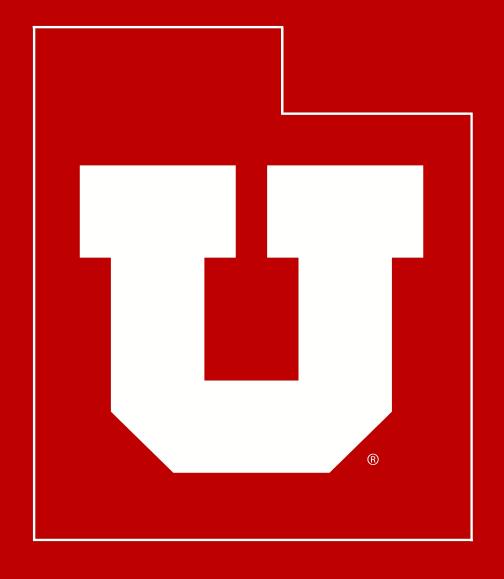
SPENCER FOX ECCLES MEDICAL SCHOOL EXPANSION

Southern Utah Regional Medical Campus (SURMC)

- 10 new medical students per year
- Accelerated 3-year M.D. program
- 10 new rural pathway resident spots
- Collaborative partnership between Intermountain Health to establish new residency program(s)



THE UTAH WAY



The University of Utah Way

- Excellence
- Collaboration
- Impact

QUESTIONS?