

Strategic Reinvestment

LFA Broad Summary | August 19, 2025

Salt Lake Community College

• Required Amount: \$5,246,800

Year One: \$3,700,178Year Two: \$4,647,769Year Three: \$5,246,800

48 Programs Eliminated

12 Programs Combined237 Courses Eliminated

• 50 positions eliminated

• 34 New Positions

- Consolidating the School of Arts, Communication and Media into Gail Miller Business School and the School of Humanities and Social Sciences
- Three main areas: Professional and Technical, Business, Health
- \$2,125,000 reinvested in technical programs in the School of Profession and Technical Specialties
- \$930,000 in the Gail Miller Business School
- \$586,000 in the School of Health Sciences

Snow College

• Required Amount: \$1,678,700

Year One: \$714,115
Year Two: \$1,275,791
Year Three: \$1,678,700
3 programs eliminated

2 courses eliminated

1 software contract eliminated

• 6 positions eliminated or restructured

• 11 programs expanded or created

Consolidated tutoring centers into one location

 Main focus on becoming the main training ground for healthcare professionals in central Utah



Southern Utah University

• Required Amount: \$3,176,000

Year One: \$952,800Year Two: \$3,038,510Year Three: \$3,176,00025 Positions eliminated

• 24 Academic Programs Eliminated

23 New Positions created

• Four focus points: Business, STEM, Innovative Tech, Education, Healthcare

 6 new "Career & Internship Placement Coordinators" housed within the colleges to provide career coaching to students

University of Utah

Required Amount: \$19,585,200

Year One: \$8,052,276Year Two: \$15,145,633Year Three: \$19,589,66381 Programs Eliminated

99 Positions Eliminated

129 New Positions

- Four Disinvestment Areas: Reducing size of Administration; Program Redesign and Elimination at Academic Colleges, Shared Services in Academic Services and Support; Elimination of St. George Center lease
- Seven reinvestment areas: Engineering, Responsible AI, Nursing & Simulation, Biotechnology, Civic Engagement, Behavioral Health, Financial Planning



Utah State University

• Required Amount: \$12,645,300

Year One: \$5,929,314
Year Two: \$11,235,100
Year Three: \$12,645,300
120 Positions Eliminated

• 70 New Positions

• 36 Programs Eliminated

- Five colleges merged into two (Caine School of the Arts, College of Humanities and Social Sciences, and College of Science into the College of Arts and Sciences; S.J. and Jessie E. Quinney College of Natural Resources, and College of Agriculture and Applied Sciences into the S.J. and Jessie E. Quinney College of Agriculture and Natural Resources)
- Four Disinvestment Areas: Program Elimination, Program Effectiveness, Costefficient Instruction & Programming; Administrative Efficiency
- Three Areas of Reinvestment: Technology & Careers of the Future; Health & Wellbeing Workforce; Student Access, Success & Outcomes

Utah Tech University

• Required Amount: \$2,555,100

Year One: \$850,100Year Two: \$1,845,100Year Three: \$2,555,100

• 17 Academic Programs Eliminated

13 Positions Eliminated

- Operating Expenses in athletics and institutional marketing reduced
- Merged College of Arts and College of Humanities and Social Sciences
- Six areas of reinvestment: college of business programs, engineering/science programs, psychology/mental health programs, population health program, creative studios program technical staff, support for expanded/reconfigured academic program
- Net increase of 17 faculty and instructional staff positions



Utah Valley University

• Required Amount: \$8,904,800

Year One: \$8,904,800Year Two: \$8,904,800Year Three: \$8,904,800

• 30 Academic Programs Eliminated

50 Positions Eliminated

• 47 Positions Created

 Six areas of reinvestment: Applied AI Institute, Engineering Initiative, Health and Wellness Expansion, Workforce Alignment for Critical Sectors, Accelerated Completion, General Education (Critical Thinking, Communication, Durable Skill Development)

Weber State University

• Required Amount: \$6,660,800

Year One: \$3,967,978Year Two: \$5,305,307Year Three: \$6,663,95849 Positions Eliminated

- 32 Majors/Credentials Eliminated
- 89 Courses Eliminated
- 42 New Positions
- Ten areas of reinvestment: Innovation, AI, and Emerging Technologies; Health Professions and Behavioral Health; Energy, Aerospace, and Defense; Digital Economy, Social Media, and Forensics; Creative Industries and Digital Content; Course Fee Replacement; Academic Advising; Recruitment/Enrollment; Classroom Technology; Open Education Resources