



### ABET

computer science and engineering programs meet quality standards

### AACSB

accreditation places SUU in the top 10% of business schools

### TOP PROGRAMS

accounting, biology, business, chemistry, communication, computer science, engineering, music, theatre, pre-med, psychology

5

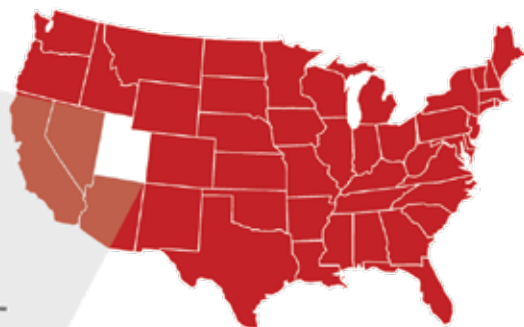
National Parks within the state

277

Kilometers to Las Vegas

403

Kilometers to Salt Lake City and Silicon Slopes



### THE FACTS



10,000+

Total Students



600+

International Students



460+

Students Study Abroad



SAFE

College Campus



60+

Countries Represented



97%

Job Placement Rate



160

University Clubs



150

Programs of Study

# SOUTHERN UTAH UNIVERSITY

CEDAR CITY, UTAH, USA

[www.suu.edu/international](http://www.suu.edu/international)





# ADMISSION REQUIREMENTS

## INTERNATIONAL UNDERGRADUATE STUDENT ADMISSION REQUIREMENTS

1. Complete International application – *Application Deadlines:*  
www.suu.edu/applyinternational *Fall Semester - July 1st*  
*Spring Semester - November 15th*
2. Pay \$60 USD application fee
3. Provide proof of English proficiency via TOEFL: 71, IELTS: 6.0, or iTEP Academic: 4.2. Students may also choose to complete our Intensive English Program\*
4. Submit transcripts from each school attended demonstrating a 2.0 GPA or higher on a 4.0 U.S. scale
5. Submit a copy of the photo page of passport
6. Submit proof of finances

### \* PLACEMENT INTO IEP

Students have two options for placement into the IEP program:

1. Submit an official TOEFL, IELTS, or iTEP Academic score report or
2. Take an on-site placement exam

Students with a TOEFL of 68 or IELTS of 5.5 or higher are eligible for our Dual Enrollment program.

Visit [www.suu.edu/international](http://www.suu.edu/international) for a comprehensive list of admission requirements as well as graduate student admission requirements.



# DEGREES AT SUU

## BUSINESS

### BACHELOR'S (4-YEAR)

Accounting\*  
Business Education  
Construction Management  
Economics  
- Business Analytics  
Finance  
Hotel, Resort & Hospitality Management  
- Food & Beverage Management  
- Lodging & Convention Management  
Management\*  
Marketing

### ASSOCIATE'S (2-YEAR)

General Technology  
- Business  
- Culinary Arts Mgmt.

### GRADUATE DEGREES

Accountancy\*  
- Business Analytics  
- Managerial Accounting  
- Public Accounting  
- Taxation  
Business Administration\*  
- Business Analytics  
- Cybersecurity

Business Analytics

## COMMUNICATION

### BACHELOR'S (4-YEAR)

Communication\*  
- Communication Studies  
- Media Studies  
- Strategic Communication

### GRADUATE DEGREES

Professional Communication\*

## COMPUTER SCIENCE

### BACHELOR'S (4-YEAR)

Computer Science  
Information Systems  
- Cybersecurity  
- Management Information Systems  
- Network Administration

### ASSOCIATE'S (2-YEAR)

General Technology  
- Information Technology  
Information Technology

### GRADUATE DEGREES

Cyber Security & Information Assurance\*\*  
- Cyber & Web Security  
- GRC & IS Controls

## EDUCATION

### BACHELOR'S (4-YEAR)

Elementary Education  
- English as a Second Language  
- Math

Physical Education Teaching/ Coaching

### ASSOCIATE'S (2-YEAR)

Child and Family Services  
- Early Childhood Development  
- Family Services

## LICENSURE

Secondary Education  
Special Education  
- Mild Moderate

### GRADUATE DEGREES

Master of Education & Administrative Licensure\*

## ENGINEERING & TECHNOLOGY

### BACHELOR'S (4-YEAR)

Construction Management  
Engineering  
Engineering Technology  
- CAD/CAM  
- Architectural/ Civil Design  
- CAD/GIS  
- Electronics Mechanical Engineering

Mechanical Engineering

### ASSOCIATE'S (2-YEAR)

CAD/CAM Technology  
Construction Technology  
Engineering Technology  
- Electronics  
General Technology  
- Construction Technology  
- Information Technology  
Pre-Engineering

## HEALTH SCIENCES

### BACHELOR'S (4-YEAR)

Exercise Science  
Human Nutrition  
- Pre-Allied Health  
- Pre-Dietetics

Nursing  
- RN Pre-Licensure  
- RN to BSN\*

### ASSOCIATE'S (2-YEAR)

General Technology  
- Integrated Health Sciences

### GRADUATE DEGREES

Athletic Training  
Sports Conditioning & Performance\*

## HUMANITIES

### BACHELOR'S (4-YEAR)

Art History  
English  
- Creative Writing

- Literature  
- Rhetoric Writing  
- Teaching  
- Teaching / Creative Writing

French

- Teaching

History

- Teaching

Philosophy

Spanish

- Teaching

## HUMAN BEHAVIOR & SOCIAL SCIENCES

### BACHELOR'S (4-YEAR)

Anthropology  
Criminal Justice  
- Forensic Science  
Family Life & Human Development  
- Early Childhood Development  
- Family Services  
Political Science

Psychology

- Human Services

Social Science Education

Sociology

### ASSOCIATE'S (2-YEAR)

Criminal Justice  
Legal Studies

### GRADUATE DEGREES

Public Administration\*  
- Criminal Justice  
- Higher Education Administration  
- State & Local Government

## INTEGRATIVE & ENGAGED LEARNING

### BACHELOR'S (4-YEAR)

General Studies\*  
Interdisciplinary Studies\*

### GRADUATE DEGREES

Interdisciplinary Studies\*

## OUTDOOR & ENVIRONMENT

### BACHELOR'S (4-YEAR)

Agricultural Science & Industry  
- Agribusiness  
- Animal Science Industries  
- General Agriculture  
- Natural Resources / Range Management  
- Plant Science Industries

Geology

Outdoor Recreation in Parks & Tourism

- Natural Resource Rec.

- Outdoor Education

- Tourism

### ASSOCIATE'S (2-YEAR)

Agricultural / Livestock Farm Management  
Equine Studies  
General Technology  
- Livestock Management

## PERFORMING & VISUAL ARTS

### BACHELOR'S (4-YEAR)

Art  
- Art Education  
Art History

Dance

- Education

- Performance

Graphic Design

Music

- Instrumental Performance

- Piano Performance

- Vocal Performance

Music Education

- Secondary Choral

- Secondary Instrumental

Theatre

- Classical Acting

- Musical Theatre

- Design & Technology

Theatre Arts

- Education

Studio Arts

- Ceramics / Sculpture

- Illustration

- Painting / Drawing / Printmaking

### GRADUATE DEGREES

Arts Administration\*

Music Education\*\*

Music Technology\*\*

- Performance Technology

- Studio Technology

## SCIENCE & MATH

### BACHELOR'S (4-YEAR)

Agriculture Science Industry  
- Agribusiness  
- Animal Science  
- General Agriculture  
- Natural Resources / Range Management  
- Plant Science Industries

Biology

- Education

Chemistry

- Education

- Forensics

- Healthcare

- Professional

Geology

Mathematics

- Actuarial Science

- Applied Mathematics

- Education

- Pure Mathematics

Physical Science Education

### ASSOCIATE'S (2-YEAR)

Agriculture Livestock Farm Management  
Equine Studies  
General Technology  
- Livestock Management

\* Programs offered in person & online

\*\* Programs offered only online

# ANNUAL COST

## BACHELOR STUDENT

Tuition	\$20,822
Student Fees	\$764
Program & Course Fees	\$300
Books & Supplies	\$1,500
Personal Expenses	\$2,000
Room & Board	\$5,750
Estimated Annual Cost	\$31,136

## IEP STUDENT

Tuition	\$9,024
Books & Supplies	\$100
Personal Expenses	\$2,000
Room & Board	\$5,750
Estimated Annual Cost	\$16,874

All listed costs are estimates and are based on the 2019-2020 academic year (two semesters). There are two IEP sessions per semester. Costs are subject to change.

# SCHOLARSHIPS

## BACHELOR'S SCHOLARSHIP

Founders' Scholarship	\$8,500 per year
Deans' Scholarship	\$6,000 per year
Centurium Scholarship	\$3,000 per year

All scholarships are 4-year awards and are available to new and transfer undergraduate students.

For more information visit:

 [www.suu.edu/international](http://www.suu.edu/international)

 [international@suu.edu](mailto:international@suu.edu)

 @suutbirds

