

## WHO WE ARE

Southern California University of Health Sciences is a premier health sciences university that prepares today's students for the healthcare system of tomorrow through education, services, scholarship, and clinical experiences that are evidence-based and outcomes-focused. We bring diverse disciplines together in a collaborative environment to better understand the importance and essence of the delivery advanced, whole-person health care.

## MISSION

Our mission is to educate students as competent, caring, and successful integrative healthcare practitioners and professionals. The University is committed to providing an academic community imbued with kindness, integrity, humor, and determination.

## VISION

To transform and redefine health and healthcare education.

## VALUES

### Integrative Health

We teach, collaborate, and lead by creating an open environment across multiple disciplines.

### Evidence-based Practice

We value inquiry, assessment, research, scholarship, and current best evidence to inform decisions and our work.

### Health Equity

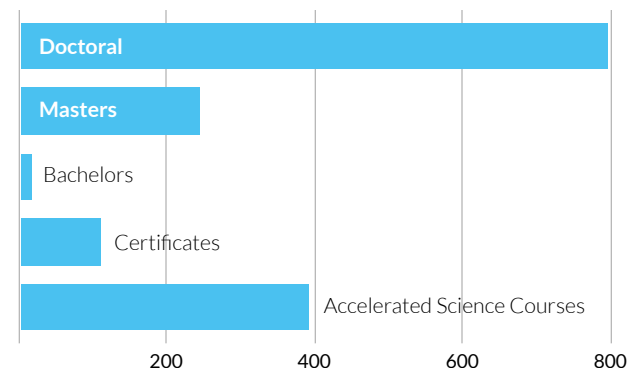
Everyone deserves the opportunity to be healthy.

### Inclusivity

Inclusivity broadens perspective and leads to better conclusions, more ingenuity, and greater equity of care.

## OUR STUDENTS

### Enrollment Fall 2021

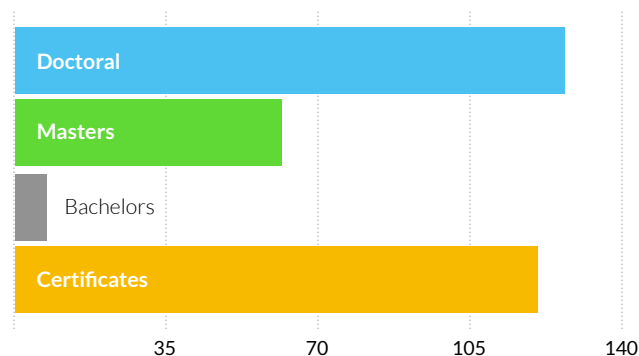


**1,564** Students Enrolled

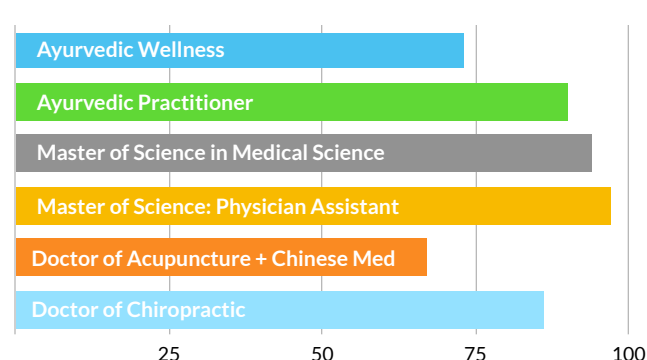
**318** Degrees & Certificates Awarded



### Degrees Awarded 2021



### Average Graduation Rates

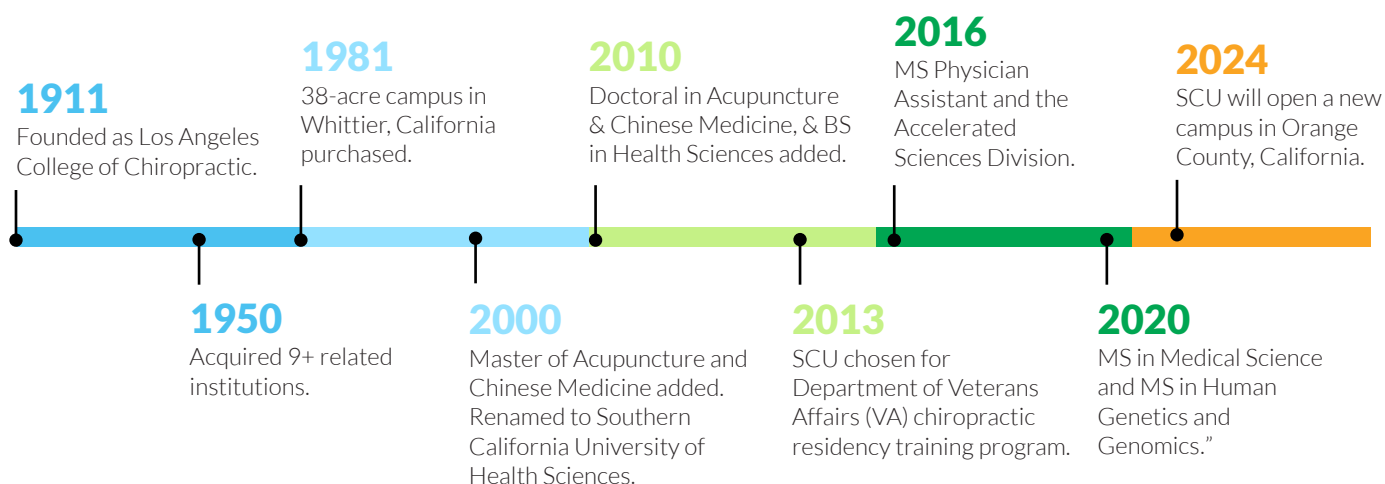




## SCU HEALTH

The future of healthcare is centered around whole-patient care. So our hands-on curriculum allows students to fully immerse themselves in developing the skills and mindset they need to be a successful, patient-centric practitioners. The University Health Center houses **36 private treatment rooms** and 1,000 square feet of dedicated active care space serving over **45,000 patients annually**. Our Human Performance Optimization Center gives students access to sports training and treatment opportunities to help athletes perform at their best level.

## MAKING HISTORY



## LANDMARK RESEARCH

Supported by grants from the National Institutes for Health and other governmental and private foundations, our research demonstrates tremendous value through non-traditional approaches.

[More on our current research efforts »](#)



### Psychopharmacological Treatment

Spinal manipulation vs. prescription drug therapy for chronic back pain



### Pharmacogenomics

Testing to improve Pediatric ADHD



### Cervical Spinal Manipulation

Association between cervical spinal manipulation and cervical artery dissection



### High Risk Drugs

Impact of Chiropractic Care on Use of High Risk Drugs and Risk of Adverse Drug Events

## ACCREDITATIONS

