### **APPLY TO BE A LINK SCHOLAR!**



The LINK Scholars Program aims to enhance the academic and professional preparation of undergraduate and graduate students pursuing a degree in nutrition, kinesiology, or health science/public health to increase the number of underrepresented professionals in the nutrition and public health workforce. The program requires a one-year commitment with mandatory activities throughout the year.



#### **Program Benefits & Activities**

- Scholarship funding (one-year tuition + stipend)
- Research engagement with a faculty mentor for one semester (10 hours/week)
- Mentorship from faculty and staff
- Connection to campus resources, peers, faculty and staff
- Research training and professional development workshops (bimonthly)
- Summer externship (8 weeks)

# **Eligibility Criteria**

- Incoming community college transfer
- Enrolled at CSULB or CSUF starting Fall
  2023
- Nutrition, health science/ public health, kinesiology or health-related major
- Enrolled in at least **15 units per semester** during the 2023-2024 academic year
- Minimum 3.00 GPA
- U.S. Citizen or Permanent Resident
- Interest in learning about nutrition and chronic disease prevention among Latinx

### **Program Dates**

August 9, 2023 - July 31, 2024

# **Application Requirements**

- Online application
- Personal statement (500 words)
- Unofficial transcripts from all schools
- Resume or CV
- One letter of recommendation from a faculty, counselor, or supervisor

Preference will be given to first-generation educated students, students with financial need, members of racial/ethnic underrepresented groups, and students with disabilities.

#### **More Information**

CSULB: Natalia Gatdula | natalia.gatdula@csulb.edu

**CSUF:** Yerenni Tenorio | <u>yerennitenorio@csu.fullerton.edu</u>

Web: <a href="https://www.csulb.edu/latinohealth/latinohealth">https://www.csulb.edu/latinohealth/latinohealth</a>

## **Application Deadline**

CSULB: May 3, 2023 by 11:59pm



https://bit.ly/LINKScholarApp

**Apply today!** 









