

#### Happy week 8, gaucho!

As we're closing in on the end of the quarter, we understand that many students may feel tired, burnt out, or are otherwise struggling with their academics. We at EOP are always here for you, through counseling services or the study hours provided by our cultural resource centers. We hope you have been able to engage with self-care routines and study breaks, and wish you all the best of luck.





Wed 2/24 | 7pm-8pm

Skills that Define High Performance Leaders Thurs 2/25 | 5:30pm-6:30pm

Career Q&A Live: Design & Entrepreneurship

Career Q&A Live: Domestic & International Service Opportunities Wed 3/3 | 4pm-5pm

Check out **ii Handshake** for more details and register to receive Zoom link

## Upcoming 2021 Winter Career Path Events Skills that Define High Performance Leaders - 2/25 | 5:30-6:30 PM Career Q&A Live: Domestic & International Service Opportunities - 3/3 | 4-5 PM

Click the links above for more details and the Zoom link!



The Summer Institute in Mathematics and Science is looking to hire a peer mentor. Preference is given to those that have majors within a STEM field alongside mentoring and research experience. Please email your resume and cover letter by 3/1 to Emily Lopez at cnsi-sims@ucsb.edu.



#### National College Health Assessment

The NCHA is a survey designed to assess student health behaviors in order to provide better services and support for UCSB students.

On February 18, 2021, all students received an email with a link to take the survey.

We encourage you to complete the survey in one sitting, which typically takes about 20-30 minutes.

All students who submit a survey will be automatically entered in a random drawing for one of fifty \$75.00 gift certificates. Typically, 20% of the surveyed students participate, but if all 25000 UCSB students participate, your chances of being the random drawing winner is 1 in 500 students.

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# >>> EDISON STEM PROGRAM

# **2021 OPPORTUNITIES**

**Apply for a GRE Preparation & Research Scholarship, or 8-Week Summer Research Program!** 

**PROGRAM ELIGIBILITY & ELIGIBILE MAJORS** 

- - GPA 3.0+ • B.S. Majors Only
    - Chemical Engineering Chemistry Computer Engineering -Computer Science - Earth Science - Electrical Engineering -**Environment Studies Mathematics - Mechanical Engineering -Physics - Statistics**
  - Scholarships are available to low-income, first-gen, veterans, or students underrepresented in Edison-specified fields

#### **DETAILS & DEADLINES**

- GRE Scholarship Application NOW DUE March 15 @ 12pm. • Research Scholarship up to \$1,500 for research-related expenses, academic conference costs, and/or graduate
  - application support. First come first serve, final deadline March 15 @ 12pm.
- Summer Program application must include one recommendation letter from UCSB faculty mentor supervising research in Summer 2021. DUE March 15 @ 12pm.

#### FOR MORE INFORMATION AND APPLICATION: MCNAIR.UCSB.EDU/EDISON

## Career Opportunity:

College Advisor The USC College Advising Corps recruits exceptional university graduates to serve two years as college advisers.



#### **USC COLLEGE ADVISING CORPS IS HIRING!** Recruiting exceptional university graduates for two year positions as college advisors that begin in July

If you are a recent college graduate with a bachelors degree you will qualify for any positions that come available. If you are a current college senior you may apply now and will be considered for the positions starting in July. While USC graduates are welcome, you do NOT have to be a graduate of USC.

Click here for more information.





### UC Leadership Excellence through Advanced Degrees Program (UC

#### Leads)

UC LEADs is a 2-year UC-wide program for underrepresented students in STEM. We provide research funding, presentation opportunities, professional development, and summer research programs at 2 UC campuses. We are now recruiting for our 2021-2023 cohort.

Eligibility:

- 2nd year Undergraduate (Will graduate in 2023)
- Minimum 3.0 GPA
- Mathematics, Science, or Engineering Major
- Must want to participate in research in their discipline
- Graduate School in STEM must be in their future plans



The Educational Opportunity Program - USCB eop.sa.ucsb.edu eop@sa.ucsb.edu (805) 893-4758



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