

UC SANTA BARBARA Alumni

@UCSB May 2020 | Graduate Alumni Edition



Less Particle, More Wave

From the lab to the legal world, **Dr. Ron A. Dolin** is a jack of all trades.

[Read More](#)



On the Rise

The campus notches more than two dozen graduate student winners of prestigious NSF graduate fellowships.

[Read More](#)

Graduate Alumni Giving Back

Our graduate students need your support now. Here are two ways you can help:



Share Internship and Employment Opportunities

Is your company hiring? During this challenging time, current and graduating UCSB grad students are hungry for job and internship opportunities. If you have an employment or internship prospect, please email gsrc@ucsb.edu with a brief description of the role, required area expertise, desired degree stage(s) (PhD., M.A., etc.), a link for where grad students can apply and/or get further information, and any other relevant info. We'll then circulate the opportunity to current UCSB graduate students.

Event Highlights



Tips & Tricks for Online Interviews

Many job interviews take place online, so prepare through this Zoom-based workshop!

Monday, May 11

2:00 - 3:00 p.m. PDT

[Register Now](#)

Webinar: Navigating the Gig Economy



Join our panel of professionals who have successfully navigated the gig economy

Monday, May 18

12:00 p.m. PDT

[More Information](#)

[View All Alumni Events](#)

Stay Connected

Subscribe to The Current

The official source of news for our campus community.

[Subscribe](#)

Follow Us



Corporate Affiliates



Share this email:



Choose the emails you would like to receive by [managing your preferences](#).

If you do not wish to receive any emails from UC Santa Barbara Institutional Advancement (this includes event invitations, newsletters, networking opportunities and stories of philanthropy), you can **opt out of them ALL** using TrueRemove®

UC Santa Barbara
Santa Barbara, CA | 93106 US

This email was sent to .
To continue receiving our emails, add us to your address book.

[Subscribe](#) to our email list.