

UCSB STUDENT ROUNDTABLE WITH DR. AINISSA RAMIREZ



AINISSA RAMIREZ, PH.D. IS AN AWARD-WINNING SCIENTIST AND SCIENCE COMMUNICATOR, WHO IS PASSIONATE ABOUT GETTING THE GENERAL PUBLIC EXCITED ABOUT SCIENCE. A GRADUATE OF BROWN UNIVERSITY, SHE EARNED HER DOCTORATE IN MATERIALS SCIENCE AND ENGINEERING FROM STANFORD. DR. RAMIREZ STARTED HER CAREER AS A SCIENTIST AT BELL LABORATORIES IN MURRAY HILL, NEW JERSEY, AND LATER WORKED AS AN ASSOCIATE PROFESSOR OF MECHANICAL ENGINEERING AT YALE. SHE AUTHORED THE BOOKS THE ALCHEMY OF US AND SAVE OUR SCIENCE, AND CO-AUTHORED NEWTON'S FOOTBALL. SHE HAS WRITTEN FOR FORBES, TIME, THE ATLANTIC, SCIENTIFIC AMERICAN, AMERICAN SCIENTIST, AND SCIENCE AND HAS EXPLAINED SCIENCE HEADLINES ON CBS, CNN, NPR, ESPN, AND PBS.

PC: James Duncan Davidson

**IN COLLABORATION WITH UCSB COLLEGE OF ENGINEERING &
DIVISION OF MATHEMATICAL, LIFE, AND PHYSICAL SCIENCES**

THURSDAY, MAY 6 AT 4 PM

REGISTER TO ATTEND:

<http://bit.ly/drr-ucsb-2021>

FOR QUESTIONS, CONTACT: LYNDSAYCOOKE@UCSB.EDU