

2020 CHEMISTRY NOBEL LAUREATE DR. JENNIFER DOUDNA "HOW BACTERIA TAUGHT US TO CURE GENETIC DISEASE"

PRESENTED BY CSU, CHICO



Dr. Jennifer Doudna
*Li Ka Shing Chancellor's
Professor of Biomedical
Science,
UC Berkeley*

Scan to RSVP!



<https://forms.office.com/r/NCkxwZ3aaJ>

Date

**Monday,
April 22, 2024**

12:00 pm to 3:00 pm

Location

CSU, Chico

Performing Arts Center

Room 144

Abstract

Fundamental research to understand how bacteria fight viral infections uncovered the function of CRISPR-Cas programmable proteins that detect and cut specific DNA or RNA sequences. I will discuss my personal and professional journey to this breakthrough.

Highlights

Free food, drink, and prize giveaways!

Schedule

12:00 pm: Refreshments

12:30 pm: Women Chemist Panel

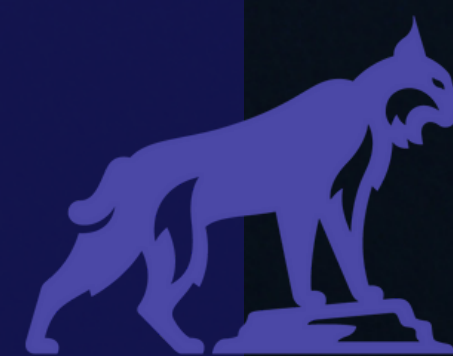
12:55 pm: Introduction

1:00 pm: Seminar

1:30 pm: Q&A with Dr. Doudna

1:45 pm: Breakout Group Discussion

2:30 pm: Debrief & Prize Giveaways



**California State
University Chico**

***Co-sponsored by California Section of the American Chemical Society,
CSU Chico's Women in STEM, & Department of Chemistry and Biochemistry***