

OLYMPIA LEPOINT

Professor | Journalist | Speaker | Scientist

P Phone: 310.272.4293

W OlympiaLePoint.com/Reels

L Location: Los Angeles, California

Overview

Current CSUN Professor. Business owner. An experienced news anchor/reporter who possesses strong editorial news judgment and has a proven record of research and collaboration and positive teamwork. An award-winning author and TED speaker with a combination of education and work-related experience.

Education

Masters of Science, Mathematics
California State University Northridge

Bachelors of Science, Applied Mathematics
California State University Northridge

Diploma, Media / TV Journalism / Theater
Alexander Hamilton Performing Arts Music Academy

Past Volunteer Experience

Radio Disc Jockey, Radio Host
Pierce College

Intern & Research Fellow
The Late U.S. Senator Dianne Feinstein

Experience

Author, Speaker, TV Presenter, News Journalist

OL CONSULTING CORPORATION | Los Angeles, California
2007 - Present

- Anchor and report on live breaking news in a large market.
- Authored 3 books of the Answers Unleashed® STEM book series and founder of AnswersUnleashed.com mass communication STEM platform.
- Present as a guest expert on TEDx Talks, ABC News, CBS News, NBC News, PBS, "The Doctors", Amazon Prime TV, KTLA News, Yahoo! Finance News, FOX11, FOX Weather, Newsweek, Cheddar News, Scripps News, People Magazine News, giving news reports on science, technology, and policy,
- Deliver excellent writing and news journalism as the winner of the 2023 IRWIN Award at the Los Angeles Times Festival of Books.

Adjunct Africana Studies Professor

California State University Northridge | Los Angeles, California
2023 - Present

- Teach a Research Methods and Political Science classes in the Africana Studies Department.

Adjunct Technology and Political Science Professor

Santa Monica College Emeritus | Los Angeles, California
2023- Present

- Teach a class 2 hours per week online presenting Artificial Intelligence and Quantum Computing information, and the policies for their safe use.

Math and Statistics Professor

Pasadena City College | Pasadena, California
2010- 2022

- Taught 2 classes per semester for over ten years in Beginning Algebra, College Algebra, Statistics, Probability and Calculus.
- Showed 45 students per class how to use data, analytical techniques and graphics to tell stories with numbers and facts.

Propulsion Scientist for NASA Programs

The Boeing Company - Rocketdyne | Canoga Park, California
1998- 2007

- Ensured safety in flight to enable NASA Mission Control to launch 28 NASA Space Shuttle missions, as a leader.
- Authorized multi-million-dollar engine tests and secured human safety for astronauts.
- Calculated the probability of catastrophic explosion within space flights.
- Presented "Flight Readiness Reviews" for over 500 NASA officials.
- Winner of the 2003 National Engineer of the Year Award.