

Joseph Correy

Loyola Marymount University | 3813 se 182nd ct Vancouver, WA, 98683
(360)-831-7125 | jcorrey@lion.lmu.edu

Education

BACHELOR OF SCIENCE | MAY 2022 | LOYOLA MARYMOUNT UNIVERSITY

Major: Biology

Minor: Political Science

Intended Area of Study: Pre-Medicine

HIGH SCHOOL DIPLOMA | JUNE 2018 | MOUNTAIN VIEW HIGH SCHOOL

Leadership/Volunteer Experience

LOYOLA MARYMOUNT EMERGENCY MEDICAL SERVICES (EXECUTIVE BORED) 2019-CURRENT

Engage in a student led organization of nationally certified EMT's that provide a high level of emergency medical care to students, faculty, and visitors on the LMU campus. Currently serving as treasurer of the organization. Averaging approximately 300 hours of volunteer service per semester.

LOYOLA MARYMOUNT UNIVERSITY HONORS PROGRAM 2018-CURRENT

Includes a 3.5 GPA minimum requirement, seminar style classes, and participation in various academic and social events, and all LMU Core classes are replaced with Honors Core classes.

CRIMSON CIRCLE SERVICE ORGANIZATION 2020-CURRENT

One of thirty-five men who make up the Crimson Circle, a group of men for and with others. A minimum of thirty volunteer hours per semester is required at various placements such as Urban Compass and Saint C's, where we provide positive male role models for high risk youth.

Research/Scientific Experience

COASTAL ECOLOGY AND CONSERVATION LAB RESEARCH ASSISTANT 2019-CURRENT

Conduct research under Dr. Sarah Joy Bittick on the effects of climate change and anthropomorphism on marine coastlines, specifically rocky intertidal ecosystems and seagrass.

BIOLOGY 111 AND 112 LAB TEACHING ASSISTANT 2019-CURRENT

Teach a lab section of 12 students through basic and advanced lab techniques such as bacterial plating and PCR. Additionally, act as a connection/recommender for students to further research, partnerships with professors, and engagement in the biology department.

Awards/Recognitions

SEAVER COLLEGE OF SCIENCE AND ENGINEERING DEAN'S LIST

Fall 2018, Fall 2019

BETA BETA BETA NATIONAL BIOLOGICAL HONOR SOCIETY

Fall 2019-current

SEAVER OPPORTUNITY FOR ADVANCED RESEARCH

Summer 2020