The 34th Annual CSULB Student Research Competition Winners

Associate Henry Drewry, the MMUF program began with an initial cohort of eight member institutions. Students from a variety of backgrounds are encouraged to apply especially those traditionally underrepresented in biomedical research (for example, racial and ethnic minorities, students from a variety of geographic locations, and those with a teaching interest in STEM fields).

My name is Kelli Nakamura and I am a third year student of History. My research focuses on gender and boxing in American Women’s history. Under the mentorship of Dr. Claybrook, I have presented research at the 2nd annual Week of Research, Scholarly, and Creative Activity (RSCA) and I am currently working on a conference paper about women’s boxing during WWII. I have enjoyed my experience as an undergraduate research assistant within the Connects program as it allowed me to better communicate with others and elaborate on my thoughts.

The fundamental objective of MMUF is to address, over time, the problem of underrepresentation in biomedical research. Students develop action steps towards their personal and professional goals. For more information about MMUF, please visit the CSULB website. The Office of Undergraduate Research Services (OURS), established in 2016, is charged with expanding undergraduate research opportunities to the California State University, Long Beach student body. OURS supports the development of research programs and provides students with a wide range of opportunities to engage in meaningful research experiences. Our programs include the Undergraduate Research Opportunities Program (UROP), the Undergraduate Research Scholar (OURS) program, and the McNair Scholars Program.

For the Society of Women Engineers’ event, girls from multiple schools gathered at CSULB for a workshop where they were given the opportunity to meet women from a wide range of the engineering field. I had the opportunity to present my research at CSULB LSAMP and the presentation was well received. To get involved in this program, please visit the CSULB LSAMP website.

The Offi ce of Research and Economic Development (ORED) held a student panel featuring the work of their students regarding health in the Health and Wellness Oral Presentations event. The Interdisciplinary Oral Presentations event provided all students the opportunity to present their research in a variety of fields.

For more information about UROP and OURS, please visit the CSULB OURS Website. The OURS Offi ce is located in the Shakarian Student Success Center. Phone: (562) 985-7754. Email: AA-Ours@csulb.edu. Chief Telephone: (562) 985-7680. Department: 12. Out: 3-397. Room: 1-107. Building: Student Success Center.

Connects Student Highlight

Nicholas Lozano

As a student hoping to pursue doctoral study in history, I hope to pursue a career in academia. Under the mentorship of Dr. Claybrook, I was given the responsibility of organizing notes that we would share through the Mellon Mays Undergraduate Fellowship Program. My goal is to become a professor at a historically black college and university. My research interests include media representation, transnational historical viewpoints and approaches which are not always included in historical narratives. My main research focus is on women’s boxing in American Women's History. My research is funded by the McNair Scholars Program.

How have you enjoyed your undergraduate research assistant role as part of the Connects program?

The fundamental objective of MMUF is to address, over time, the problem of underrepresentation in biomedical research. Students develop action steps towards their personal and professional goals. For more information about MMUF, please visit the CSULB website. The Office of Undergraduate Research Services (OURS), established in 2016, is charged with expanding undergraduate research opportunities to the California State University, Long Beach student body. OURS supports the development of research programs and provides students with a wide range of opportunities to engage in meaningful research experiences. Our programs include the Undergraduate Research Opportunities Program (UROP), the Undergraduate Research Scholar (OURS) program, and the McNair Scholars Program.

For the Society of Women Engineers’ event, girls from multiple schools gathered at CSULB for a workshop where they were given the opportunity to meet women from a wide range of the engineering field. I had the opportunity to present my research at CSULB LSAMP and the presentation was well received. To get involved in this program, please visit the CSULB LSAMP website.

The Offi ce of Research and Economic Development (ORED) held a student panel featuring the work of their students regarding health in the Health and Wellness Oral Presentations event. The Interdisciplinary Oral Presentations event provided all students the opportunity to present their research in a variety of fields.

For more information about UROP and OURS, please visit the CSULB OURS Website. The OURS Offi ce is located in the Shakarian Student Success Center. Phone: (562) 985-7754. Email: AA-Ours@csulb.edu. Chief Telephone: (562) 985-7680. Department: 12. Out: 3-397. Room: 1-107. Building: Student Success Center.

How have you enjoyed your undergraduate research assistant role as part of the Connects program?

The fundamental objective of MMUF is to address, over time, the problem of underrepresentation in biomedical research. Students develop action steps towards their personal and professional goals. For more information about MMUF, please visit the CSULB website. The Office of Undergraduate Research Services (OURS), established in 2016, is charged with expanding undergraduate research opportunities to the California State University, Long Beach student body. OURS supports the development of research programs and provides students with a wide range of opportunities to engage in meaningful research experiences. Our programs include the Undergraduate Research Opportunities Program (UROP), the Undergraduate Research Scholar (OURS) program, and the McNair Scholars Program.

For the Society of Women Engineers’ event, girls from multiple schools gathered at CSULB for a workshop where they were given the opportunity to meet women from a wide range of the engineering field. I had the opportunity to present my research at CSULB LSAMP and the presentation was well received. To get involved in this program, please visit the CSULB LSAMP website.

The Offi ce of Research and Economic Development (ORED) held a student panel featuring the work of their students regarding health in the Health and Wellness Oral Presentations event. The Interdisciplinary Oral Presentations event provided all students the opportunity to present their research in a variety of fields.

For more information about UROP and OURS, please visit the CSULB OURS Website. The OURS Offi ce is located in the Shakarian Student Success Center. Phone: (562) 985-7754. Email: AA-Ours@csulb.edu. Chief Telephone: (562) 985-7680. Department: 12. Out: 3-397. Room: 1-107. Building: Student Success Center.

How have you enjoyed your undergraduate research assistant role as part of the Connects program?

The fundamental objective of MMUF is to address, over time, the problem of underrepresentation in biomedical research. Students develop action steps towards their personal and professional goals. For more information about MMUF, please visit the CSULB website. The Office of Undergraduate Research Services (OURS), established in 2016, is charged with expanding undergraduate research opportunities to the California State University, Long Beach student body. OURS supports the development of research programs and provides students with a wide range of opportunities to engage in meaningful research experiences. Our programs include the Undergraduate Research Opportunities Program (UROP), the Undergraduate Research Scholar (OURS) program, and the McNair Scholars Program.

For the Society of Women Engineers’ event, girls from multiple schools gathered at CSULB for a workshop where they were given the opportunity to meet women from a wide range of the engineering field. I had the opportunity to present my research at CSULB LSAMP and the presentation was well received. To get involved in this program, please visit the CSULB LSAMP website.

The Offi ce of Research and Economic Development (ORED) held a student panel featuring the work of their students regarding health in the Health and Wellness Oral Presentations event. The Interdisciplinary Oral Presentations event provided all students the opportunity to present their research in a variety of fields.

For more information about UROP and OURS, please visit the CSULB OURS Website. The OURS Offi ce is located in the Shakarian Student Success Center. Phone: (562) 985-7754. Email: AA-Ours@csulb.edu. Chief Telephone: (562) 985-7680. Department: 12. Out: 3-397. Room: 1-107. Building: Student Success Center.