

# Warrior Recreation Center

## FACILITY DESCRIPTION








The Warrior Recreation Center was completed in 2014 and is approximately 67,000 sqft. This \$34 million dollar facility is 2 stories with multi-use courts, over 100 cardio machines, and an indoor track.

## FULFILLMENT OF GUIDING PRINCIPLES

- Located in the heart of the campus, the Warrior Recreation Center is adjacent to the Campus Center. The indoor and surrounding outdoor spaces are esthetically pleasing with lots of space and provides an overall positive upbeat to campus.
- The Warrior Recreation Center's greatest asset is that it cultivates student collaboration and inclusivity. The creation of the center was student driven, where the funds and designs were student led.
- Although this facility does not support any class instruction or research, it fosters a healthier campus both physically and mentally enhancing performance in various areas throughout the campus.
- The center provides state-of-the-art equipment and is considered one of the best recreational facilities in the state. To further support the university community, trainers are available at no additional cost to the students and extended hours are provided.



## GUIDING PRINCIPLES

	PROMOTE WORLD CLASS INSTRUCTION & SCHOLARSHIP
	DEVELOP THE WHOLE STUDENT
	STEWARD OUR NATURAL ENVIRONMENT
	CULTIVATE COLLABORATION
	FOSTER INCLUSIVITY & CONNECTIVITY
	ENSURE FINANCIAL VIABILITY
	LEVERAGE UNIQUE ATTRIBUTES OF PLACE

# Life Sciences Building

## FACILITY DESCRIPTION

The Life Sciences Building is a 45,000-square-foot new facility, replacing Henke Hall and cost approximately \$50 million. Construction began in Fall 2017, and its estimated completion is in Spring 2019.








The building will include teaching and research laboratories, laboratory support spaces and office spaces for the College of Natural Sciences biology, microbiology and botany departments along with the Pacific Biosciences Research Center and the Biological Electron Microscope Facility.

## FULFILLMENT OF GUIDING PRINCIPLES

- The Life Sciences Building is designed for expanding interdisciplinary collaboration that fosters interdisciplinary research and promotes diversity and sustainability at all levels for students and faculty.
- Indoor and outdoor shared spaces are provided for students to meet, collaborate on ideas and develop innovative approaches to connecting the life sciences to Hawai'i and the global environment.
- This state-of-the-art building contributes to the university's mission to create 21st century learning facilities with sustainability through LEED certification. It is designed to foster modern teaching, learning, innovation and scholarship.



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