

UNIVERSITY OF HAWAI'I SYSTEM

Legislative Testimony

## Written Testimony Presented Before the Senate Committee on Economic Development and Technology Senate Committee on Higher Education and Senate Committee on Education and Housing February 13, 2009, 1:00 p.m. by Virginia S. Hinshaw, Chancellor

and Peter Crouch, Dean College of Engineering University of Hawai'i at Mānoa

## SB 1096 RELATING TO TECHNOLOGY WORKFORCE AND DEVELPMENT

Chair Fukunaga, Chair Tokuda, Chair Sakamoto, and committee members:

Thank you for this opportunity to provide testimony on SB 1096 to appropriate funds for science-, technology-, engineering- and math-related programs. We recognize and respect the importance of these programs to ensuring the success of Hawai'i's students in the global economy by offering support for innovative educational programs in fields of science, technology, engineering and mathematics, and to prepare students for further education and employment.

While we strongly support these programs, the current and projected budget reductions for the University of Hawai'i at Mānoa require us to make difficult choices, just as the Hawaii Legislature has to do. While many programs, especially those in SB 1096, are definitely worthy, not all can be funded, and we must base our decisions on the basis of campus priorities – the highest of which continues to be our tremendous need in the area of repairs and maintenance. This is defined in the Board of Regents' approved budget and reflects the critical importance of repairs and maintenance to our ability to perform our core mission for the State of Hawai'i. Therefore, while we both have been very supportive and involved with these efforts, we can currently only support the concept proposed in this bill at this time.

We definitely appreciate and share the interest expressed in this legislation for supporting students' interest in pursuing math/science and technology careers. In addition to existing College of Engineering programs that provide support in these areas, UH Mānoa's Stan Sheriff Center is proud to host the For Inspiration and Recognition of Science and Technology (FIRST) robotics teams' regional tournament. We agreed to host the 38-team competition at no charge in 2008 and have recently extended this agreement for another three years.

Thank you for this opportunity to testify.