


VICE PRESIDENT FOR INFORMATION TECHNOLOGY AND CHIEF INFORMATION
OFFICER

This is executive leadership for the University of Hawai‘i in collaboratively setting forth the overall information technology vision, goals and strategic plans for the University of Hawai‘i system. As the chief information officer and advisor to the President and other senior executives, the primary responsibility is to ensure that all elements of information technology services, including centralized academic computing support; administrative information systems; voice, data and video telecommunication systems and services; distance education; and instructional technology, support cost-effect achievement of the University’s diverse mission throughout the State of Hawai‘i and beyond.

Through innovative and effective leadership, the Vice President for Information Technology and Chief Information Officer directs and develops the strategic, short- and long-range plans for information technology systems, services and operations; promotes, encourages and develops the effective use of new technologies by collaboratively working with administrators, faculty, staff and students throughout the University; ensures the overall information technology systems and programs meet the needs of the University community across all aspects of its mission; develops and evaluates policies and procedures relating to the use and management of information technology within the context of sound management principles, academic freedom, and legal requirements; represents the President and the University on legislative matters involving information technology; advises the President and other senior executives on all matters relating to computing, administrative processing, telecommunications, distance education, and instructional technologies; serves on various executive committees and task forces relating to information technologies; and serves as the University and State of Hawai‘i representative on regional, national and international projects, conferences, studies, etc. relating to informational technologies.

Work entails considerable interaction and coordination with senior system wide executives, campus executives, and administrators throughout the system, faculty and staff, the Board of Regents staff, senior level officials of various federal and State agencies, legislators and their staffs, and representatives of national and international institutions. Work requires extensive knowledge of trends in computing software systems and technology; voice, data, and video telecommunication systems; current and potential applications of information technology to higher education administration and support services for students, faculty and staff; advances and directions in learning technologies, policies and support; the use of advanced technologies to support modern research; national trends, activities, and programs in information technology; and principles of organization and management. Work is reviewed by the President for results achieved.

In accordance with the Board of Regents' action taken on March 15, 2007, the class is retitled and amended from the class, Chief Information Officer, to the class, Vice President for Information Technology and Chief Information Officer, effective March 16, 2007.



for President, University of Hawai‘i

06/07/07
Date