Chun-Hsiung Fang

Chun-Hsiung Fang is the president of the National Kaohsiung University of Applied Sciences (KUAS), a leading technological university in southern Taiwan with over 10,000 full-time students. KUAS is best known for its innovative research and teaching programs in engineering, management, and social sciences. Its reputation has been recognized by the Ministry of Education by awarding grant for the Teaching Excellence Project since 2007, Southern Taiwan Teaching/Learning Resource Center since 2008, and Southern Solar School.

Dr. Fang has been the president of KUAS since 2008. Under his leadership, the university has won greater recognition from the government and local businesses. Renowned local magazines including Common Wealth and Global Views rate it amongst Taiwan’s top technological universities. He was previously the vice president of KUAS, dean of the college of Engineering, chairperson of the Graduate Institute of Photonics and Communications, and chairperson of the Department of Electronic Engineering at KUAS.

Dr. Fang has been active in establishing stronger ties between the academia and the industries. He currently serves on the boards of the Academic-Industry Consortium for Southern Taiwan Science Park, Academic-Industry Consortium for Taiwan Agricultural Science Park, and Academy and Industrial Liaison Program for Kaohsiung Science Park. He also actively involves in professional organizations. He currently serves as executive director for the groups including the Chinese Institute of Electrical Engineering, Kaohsiung Chapter, Association of Commercial Modernization, R.O.C., and Kaohsiung City E-Commerce Association, and as president of the KUAS Cultural and Educational Foundation. He has served on numerous boards, including the Chinese Institute of Engineers, Metal Industries Research and Development Center, Chinese System Association, Chinese Plasma Science Society, and Chinese Automatic Control Society.

He is the recipient of numerous awards, including the Teaching Excellence Award from the Ministry of Education, the Best Research Award from the R.O.C. Association of Vocational Education, the Distinguished Engineer Award from the Chinese Institute of Electrical Engineering, Kaohsiung Chapter, the Distinguished Alumni Award from the National Sun Yat Sen University, and the Distinguished Alumni Award from KUAS.