



President, Siam University, Thailand

DR. PORNCHAI MONGKHONVANIT

Dr. Pornchai Mongkhonvanit is the current president of Siam University, First Vice President and Chair of Higher Education for Sustainable Development cluster of the International Association of Universities (IAU). He is the Advisory Council member of Association of University of Asia and Pacific (AUAP). He is also the President Emeritus of International Association of University Presidents (IAUP) and Former President of the Association of Private Higher Education Institutions of Thailand (APHEIT) under the patronage of Princess Maha Chakri Sirindhorn. Pornchai is also the Former President of the Thailand Chapter of Phi Delta Kappa.

He has been recognized as the Notable and Prominent Alumnus in Education of the University of Wisconsin-Madison where he earned his Postgraduate degree in Finance, Investment and Banking. He received his undergraduate degree in Mechanical Engineering from Kasetsart University in Bangkok, Thailand. He studied and received the Degree of National Defense College of Thailand In addition; he participated in the Institute for Educational Management at the Graduate School of Education of Harvard University. Currently, he also serves as a Board member of World Association of Cooperative Education (WACE).

Being recognized as an expert on higher education strategy with emphasis on promoting sustainable relationship between University and Industry, Pornchai received the Medal of Honor from the International Association of University Presidents (IAUP) and also from Kyung Hee University, South Korea. Pornchai has also received Honorary Professorship from Autonomous University of Guadalajara, Mexico and Guizhou University, China; Pornchai has been honored the Ph.D. Honoris Causa from Angeles University Foundation, Philippines, University of Cordilleras, Philippines's Women University, and Asia e-University in Malaysia. He also has received the distinguished alumni award from Saint Gabriel College and Kasetsart University.