



Assoc. Prof. Chutisant Kerdvibulvech, Ph.D.

Associate Professor (Information Technology)

Graduate School of Communication Arts and Management Innovation

National Institute of Development Administration (NIDA), Bangkok, Thailand

BIOGRAPHY

Chutisant Kerdvibulvech is currently an Associate Professor (Information Technology), Graduate School of Communication Arts and Management Innovation, National Institute of Development Administration (NIDA), Thailand. Formerly, he was the Director of Information Technology Center, National Institute of Development Administration, between 2019 and 2022, and the Vice Director of Information Technology Center in 2019. From 2016 to 2019, he was a Guest Lecturer for the Faculty of Information Communication and Technology (ICT), Mahidol University, Thailand. Between 2009 and 2014, he served as the Department Head of Information and Communication Technology (ICT) at Rangsit University, Thailand. In 2008, he worked as a Researcher of CREST, the world's first technology to display 3D contents into free space, at Japan's National Museum of Emerging Science and Innovation in Tokyo. He has served as a committee for many international conferences, including ICAT'08, ACCV'09 Workshop on VCAS, ICOS'10, TJIA'11, IEEE-ISAS'11, NCIT'13-14, and IJCNN'12-19, and a reviewer of various international journals, including EURASIP Journal on Advances in Signal Processing, EURASIP Journal on Embedded Systems, and Journal of Universal Computer Science (Springer). He received Ph.D. and M.Sc. from Keio University, Japan, and B.Eng (Hons) from Chulalongkorn University, Thailand, all in Computer Engineering.

EXECUTIVE SUMMARY

2019 – 2022	Director of Information Technology Center, National Institute of Development Administration (equivalent to Dean Level)
2019	Vice Director of Information Technology Center, National Institute of Development Administration (equivalent to Associate Dean Level)
2018 – Now	Associate Professor in Information Technology at Graduate School of Communication Arts and Management Innovation, National Institute of Development Administration
2016 – 2019	Guest Lecturer for Faculty of Information and Communication Technology (ICT), Mahidol University (International Program)
2015 – 2017	Assistant Professor in Information Technology at Graduate School of Communication Arts and Management Innovation, National Institute of Development Administration
2013 – 2020	IT Columnist for Dailynews Newspaper
2012 – 2014	Assistant Professor in Information Technology, Rangsit University
2012	IT News Analyst for Nation Channel TV
2011 - 2013	IT Columnist for Manager 360° Magazine
2009 - 2014	Department Head of Information and Communication Technology (ICT), Rangsit University (International College)
2009 / 2007	Received Ph.D. and M.Sc. in Computer Engineering, Keio University, Japan
2005	Received B.Eng (Hons) in Computer Engineering, Chulalongkorn University, Thailand

AWARDS

2011	Selected to be one of the 10 most promising Ph.D. scholars around the world in the book entitled "Secrets of Promising Ph.D. Scholars Revealed" by Enzed Publishing House Ltd, New Zealand
2008	2 nd Best Presenter Award from International Workshop on Electronic & Information Engineering at Xian Jiaotong University, China
2007-2009	His Research was Awarded the Keio Leading-edge Laboratory of Science and Technology, Japan
2005-2009	Full/Unconditional Scholarship from Keio University (Fujiwara Foundation)
2001	Thailand's 2 nd Highest Score in Physics During the Nationwide University Entrance Examination