MEET the EXPERTS.

Dr. Peng Hwa Ang is Director of the Singapore Internet Research Centre and a Professor at the Wee Kim Wee School of Communication & Information, Nanyang Technological University. A lawyer by training, he teaches media law and policy in both the undergraduate and graduate programmes of WKWSCI. He stepped down as head of the School in September 2008 and is on sabbatical as Dean of the Mudra Institute of Communication Research, helping to start India's first communication research centre. In his previous sabbatical, he was a Fulbright Visiting Scholar and fellow at the Harvard Information Infrastructure Project, Kennedy School of Government in 2000 and a visiting fellow in 2001 at the Programme in Comparative Media Law, Centre for Socio-Legal Studies, Oxford University. He has published and presented his research on internet law and policy. In 2004, he was appointed to the Working Group on Internet Governance and later in 2006 he was elected inaugural chair of the Global Internet Governance Academic Network (GigaNet).

"Strengthening health systems in resource-poor settings through the application of the Sana wireless technology" and "Collective Experience: A database-fuelled, interdisciplinary team-led learning system"   8.2.2011   9:45AM   COME Conference Room, Paz Mendoza, UPCM

Dr. Leo Anthony Celi, MD, MPH, MS is a member of UP College of Medicine Class 1990. He trained as an internist, an intensive care unit doctor, and an infectious disease specialist at the Cleveland Clinic and Stanford University. He worked briefly in New Zealand before heading to Boston to pursue a master's degree in biomedical informatics at the Harvard-MIT Division of Health Sciences & Technology, a master's degree in public health at Harvard University, and a research post-doctoral fellowship at the Massachusetts General Hospital. His current research projects are in the field of artificial intelligence in medicine and strengthening health care systems in resource-constrained settings. He is now on staff at the Beth Israel Deaconess Medical Center ICU and the Laboratory of Computational Physiology at MIT.

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