

## **TAN Oon Seng**

Professor Tan Oon Seng is Director of the National Institute of Education (NIE), Singapore. Concurrently, he is on the board of directors for NIE International (NIEI) and also for the Singapore Centre for Chinese Language (SCCL). He has been Dean of Teacher Education at NIE where he spearheaded the Teacher Education for the 21st Century (TE21) initiative as a major milestone development and innovation for teacher education both locally and internationally. He also heads the Singapore team for the Global Education Innovation Initiative (GEII) helmed by the Harvard Graduate School of Education. Professor Tan was President of the Educational Research Association of Singapore (2005-2008) and President of the Asia-Pacific Educational Research Association (2008-2010). He was also the Vice-President (Asia and Pacific Rim) of the International Association for Cognitive Education and Psychology (2008-2011). He is Editor-in-Chief of the journal Educational Research for Policy & Practice (ERPP) published by Springer. He is also convener of the World Educational Research Association (WERA) International Research Network on Teacher Education. He is a governing board member of the SEAMEO Regional Centre for Higher Education and Development. Professor Tan's areas of research include cognitive psychology, problem-based learning and teacher education. Prof Tan was a winner of The Enterprise Challenge (TEC) Innovator Award from the Prime Minister's Office of Singapore for co-pioneering a project on Innovation for the Knowledge-based Economy. He has delivered keynote addresses on topics in these fields in major international conferences in the United States, Europe, Australia, Japan, South Korea, China, Hong Kong, the Arab states and Southeast Asia. His keynotes include the National Science Foundation (NSF) Education & Human Resource (EHR) Distinguished Lecture in Washington, D.C., American Educational Research Association Annual Meetings presidential sessions and international education summits.