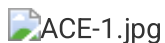


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NUS Computing launches new executive education centre for leaders and companies to ACE digital transformation

The National University of Singapore (NUS) School of Computing has established a new executive education centre to empower senior business leaders with the knowledge and skills to harness emerging technologies for digital transformation and business competitiveness.



The NUS School of Computing launched the Advanced Computing for Executives (ACE), a new executive education centre aimed at empowering senior business leaders with the knowledge and skills to harness emerging technologies for digital transformation and business competitiveness. (From left: Associate Professor Keith Barrett Carter, NUS School of Computing; Professor Alex Siow, Director of ACE, NUS School of Computing; Professor Tan Eng Chye, NUS President; Professor Mohan Kankanhalli, Dean, NUS School of Computing)

The new Advanced Computing for Executives (ACE) was launched by NUS President Professor Tan Eng Chye at the Innovate Connect Economy (ICE) 2018 Conference held on 18 July 2018.

“Technology has become an integral and strategic part of all businesses today. The establishment of ACE is timely, and will enable industry leaders to better understand technology and formulate strategies to deal with digital disruption and business transformation,” said Professor Mohan Kankanhalli, Dean of NUS School of Computing.

ABCD of the internet economy.

ACE will offer relevant courses in the ‘ABCD’ of the internet economy – Artificial intelligence (AI), Blockchain, Cloud, and Data. Participants can also learn about the future of branding and retail, financial technology