

Ghim Wei Ho, Associate Professor

Ghim Wei Ho is currently an Associate Professor of the Department of Electrical & Computer Engineering at the National University of Singapore (NUS). She leads the Nanomaterials & Nanosystems Innovation research group working on fundamental and applied research on nanosystems with emerging low dimensional nanomaterials, interfacial interactions and hybridized functionalities for energy, environment, electronics and healthcare.

She has co-authored more than 150 papers in the international refereed journals. She was an elected Scholar at Selwyn College, University of Cambridge and is a Cambridge Commonwealth Society Fellow since 2006. In 2014, she was awarded the L'OREAL UNESCO for Women in Science Fellowship. In 2015, she was the honoree winner of the JCI's Ten Outstanding Young Persons (TOYP) Award in the Science and/or Technological Development category. In 2016, she was honoured as the Science & Technology winner for the Great Women of Our Time as well as the ASEAN-US Science Prize for women.