

Brief Biography of Professor Moses Tadó



Professor Moses Tadó received his Bachelor degree in Chemical Engineering with first class honours from University of Ife (now Obafemi Awolowo University), Ile-Ife, Nigeria. He was awarded the prestigious Commonwealth Scholarship for his Masters and PhD in Chemical Engineering at Queen's University, Kingston, Ontario, Canada. He joined Curtin University as a Lecturer and earned the Personal Chair of Process Systems Engineering in 1999. He was Head of Chemical Engineering from 2001 to 2007 and then the Dean of Engineering from 2008 to November 2014. He became the Deputy Pro Vice

Chancellor, Faculty of Science and Engineering in December 2014. Moses was awarded a John Curtin Distinguished Professor at Curtin University in 2011 for his significant contributions to Chemical Engineering research at the highest level in the field of Process Systems Engineering (PSE). Over the past many years, he has significantly contributed to bridging the gap between theoretical work and industrial practice of PSE. He has received substantial funding from both industry and the Australian Research Council (ARC) for his projects. He has successfully supervised over 30 PhD students, several Masters' students and postdocs. He has published 5 books on various aspects of his work as well as over 300 research papers in refereed international journals and conference proceedings with an H-index of 44 with over 6,800 citations. He is the founding Editor-in-Chief of Asia-Pacific Journal of Chemical Engineering (www.apjChemEng.com), a Fellow of IChemE and an Honorary Fellow of Engineers Australia. He was listed in the Top 100 Australia's most Influential Engineers in 2008 and was the Chair of IChemE in Australia in 2012 and 2013. He was the President of the Australian Council of Engineering Deans (in 2015 and 2016) and a member of the ARC College of Experts (from 2014 to 2017) where he chaired the ARC Panel for Mathematics, Physics, Chemistry and Earth Sciences (MPCE) for the Discovery and DECRA grants in 2016.