

Northumbria at Newcastle, 2005), and PhD Business (Hull University Business School, 2015). He also attended the Adjutant General's Corp Centre - Pirbright, attaining his Basic Police Course qualification with the Royal Military Police in 1996. Dr. Ojiako is currently Professor of Engineering Management at the University of Sharjah, United Arab Emirates holding concurrent positions as Visiting Professor of Management at Hull University Business School and Visiting Scholar at the School of Mechanical, Aerospace and Civil Engineering (MACE), University of Manchester. Dr. Ojiako previously held academic positions in several institutions including, the British University in Dubai, University of Johannesburg, University of the Witwatersrand, University of Southampton, and , University of Northumbria at Newcastle. His research interests include decision making (soft), National cultural studies, Law (alternative dispute resolution in engineering and project management).

Anwar Hamdan is a research assistant in the Sustainable Engineering Asset Management Research Group, University of Sharjah, UAE. He obtained his BSc in Civil Engineering in 2016 from the University of Sharjah, and currently, he is pursuing a Master's degree in Engineering Management.

Hamdi Bashir received his Ph.D. degree in 2000 from McGill University, Montreal, Canada. Currently, he is an Associate Professor of Industrial Engineering and Engineering Management at the University of Sharjah. Prior to joining this university, Dr. Bashir has held faculty positions at Sultan Qaboos University, University of Alberta, and Concordia University. During his academic career, Dr. Bashir has taught a wide variety of courses related to industrial engineering and engineering management at both undergraduate and postgraduate levels. Dr. Bashir's research interests are in the areas of: Project management (portfolio management, stakeholder management, and project performance), Manufacturing systems (design of cellular manufacturing systems and applications of group technology), Quality management (total quality management (TQM) and excellence models), and Health care management (industrial Engineering applications in health care systems). Dr. Bashir is a senior member of the Institute of Industrial Engineers (IIE) and he was a registered professional engineer with Association of Professional Engineers, Geologists, and Geophysicists of Alberta (APEGGA), Canada.