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## **Biography**

**Apeji Uje Daniel** is currently a research student in the materials, manufacturing and bio-medical engineering division at the University of Hertfordshire, UK. He earned his B.Eng. in Mechanical/Production Engineering from Abubakar Tafawa Balewa University Bauchi, Nigeria, Masters in Engineering Management from Anglia-Ruskin University, United Kingdom. His research interests include logistics and supply chain management, sustainability, and lean.

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**Petros Khoudian** is currently an associate director Academic Quality Assurance at Centre for Academic Quality Assurance and senior academic in the School of Engineering and Technology. His research focus is on engineering management, manufacturing and information systems - analysis and design, and business process re-engineering and constraint management. With the Engineering Council, he has been involved with 'DfES Gateways Development Fund Project: Flexible Pathways to becoming a Professional Engineer' and has worked on output standards with the Engineering Professors Council. Petros works closely with diverse industrial sector and has secured a range of Knowledge Transfer Partnership programmes (KTPs) in process technology, knowledge based systems, business operations, information systems, stock management, manufacturing operations and supply chain. He has delivered a wide range of short courses to industry including supply chain management, operations management, production planning and control, and materials requirement planning.