

Biography

Dr Abdussalam Shibani is an Assistant Professor, and course director of Master of Construction Management with BIM in the School of Energy, Construction and Environment at Coventry University. Dr Shibani has achieved his master and PhD degree from Coventry University. In addition, he pursued his work as a Post-Doctoral Research fellow at the same university. Dr Shibani has extensive publications in both high quality journals and conferences. His research interest is based on various topics as Building Information Modelling (BIM), Total Quality Management (TQM), Supply chain management, Construction productivity and performance and Six Sigma implementation within the construction context. Alongside his interest in research, he is accepting PhD research students and currently he is supervising three students whose research is based on BIM.

Khaled Abu Awwad is a Ph.D. student in Civil Engineering, Architecture, and Building at Coventry University. The focus of his research is to investigate the implementation of Building Information Modeling Level 2 in Small and Medium Enterprises in the UK construction Industry. After completing his Bachelor's Degree (B.E.) in Civil Engineering, he moved on to concentrate in Construction Management and received his Master's Degree (MSc.) in Construction Management from Coventry University in 2016. The experienced he gained while working as a Civil Site Engineer, helped him initiate his academic career as a part-time lecturer in Project Management at Coventry University, where he is currently involved in many research areas, such as Building Information Modelling, Six Sigma implementation and Sustainable Development in construction.

Michel Ghostin is a Ph.D. student in Civil Engineering, Architecture, and Building at Coventry University. The focus of his research is to investigate the implementation of Building Information Modeling and evaluate its impact on Sustainable Development in the construction industry. After completing his Bachelor's Degree (B.E.) in Civil Engineering, he moved on to specialize in Construction Management and received his Master's Degree (MSc.) in Construction Management from Coventry University where he began his research in Building Information Modeling and Construction Technology. The experienced he gained while working as a Civil Site Engineer, helped him initiate his academic career as a part-time lecturer in Project Management at Coventry University, where he is currently involved in several research areas, focusing on Construction Management and Technology, mainly Building Information Modeling and Sustainable Development.

Kalim is an economist, specializing in Development Economics and International Economics. His work, which combines elements of international and development economics, economic policy, economic history and political economy, often challenges prevailing orthodoxy about which policies promote overall development in less developed countries.