



Dr. Maszura Abdul Ghafar

Qualification:

PhD in Architectural Studies, UPM

MSc in Adv. Architectural Studies, the Robert Gordon University, UK

Pg. Dip in Advanced Architectural Studies, the Robert Gordon University, UK

BSc Hons in Architecture, the Robert Gordon University, UK

Working Experience:

Faculty of Design and Architecture, UPM

Architectural Practices (UK and Ireland)

Faculty of Architecture, Survey and Planning, UiTM

Field of Specialization:

Sustainable Collaborative Professional Culture, Sustainable office Architecture, Environmental design

Research Areas of Interest:

Sustainable design informatics and sustainable office design.



+603 8946 4074 / +6016 566 9145



Department of Architecture, Faculty of Design & Architecture, UPM



maszu@upm.edu.my



Dr. Maszura Abdul Ghafar is currently a lecturer in the Department of Architecture, Faculty of Design and Architecture, Universiti Putra Malaysia. She has eight years of extensive tertiary education teaching experiences in Universiti Teknologi MARA with almost three years of industrial training experiences in the UK before joining Universiti Putra Malaysia in 2011. She graduated her Masters and Post Graduate Diploma degrees in the Robert Gordon University, Scotland in 1997 and 2000 majoring in sustainable office design and environmental design.

Her PhD research specializes on how architect, engineer and contractor (AEC) professionals' would achieve higher productivity efficiency by more understanding other professionals' work culture with the aid of competent technology such as Building Information Modeling (BIM) during design phase.

She successfully conducted a cross-international linkage during her data collection in the UK and Malaysia within 6 months.

Upon completing her doctoral studies, she was invited by the National MyAgeing Research Centre's as a project consultant to assist project collaboration. Her research interests also include sustainable design informatics, sustainable office architecture and environmental design. She is also an avid researcher in developing new reformation for the AEC tertiary education curriculum and aligning the AEC professionals towards technological change. Currently, she is a committee member for the faculty's RIBA accreditation delegate. She has published various articles in Q2 index journals, two Scopus article proceedings and book chapters.