



Raihan Maskuriy

Qualification:

Master (Sc) Architecture, Universiti Teknologi Malaysia
Bachelor of Architecture, Universiti Putra Malaysia
Bachelor of Design (Architecture), Universiti Putra Malaysia

Working Experience:

Faculty of Design and Architecture, UPM
NF Architect
Anuar Aziz Architect
LANDS
MIDES Sdn Bhd

Field of Specialization:

Building Information Modeling (BIM)

Research Areas of Interest:

Building Information Modeling (BIM) in design, construction technology, communication, education and costing



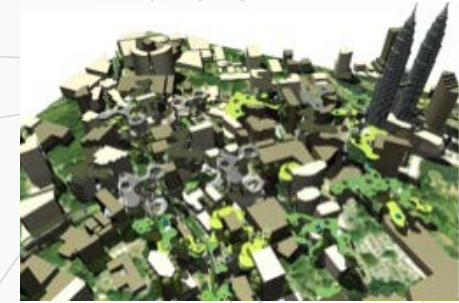
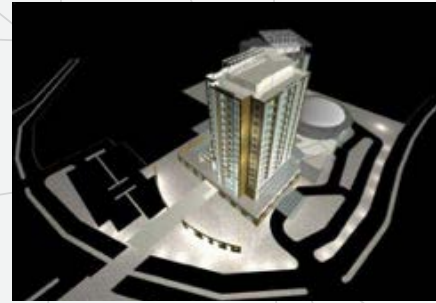
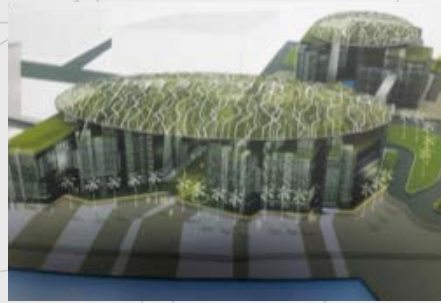
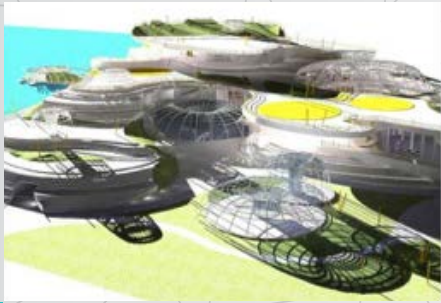
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Raihan Maskuriy is currently a Lecturer at the Department of Architecture, Faculty of Design and Architecture, UPM. She received her first degree, Bachelor of Design (Architecture) from Universiti Putra Malaysia (UPM) in 2006 and started her career as an interior designer at MIDES Sdn. Bhd. She pursued her professional degree, Bachelor of Architecture at the same university in 2007. After graduated, she worked as a graduate architect at Anuar Aziz Architect in 2008 before she joined UPM in 2009 as a tutor. She has taught several courses including Architectural Design Studio, Architectural Graphic, Computer Aided Design, Architectural Communication, Technical Drawing and Construction Drawing.

She also worked with UPM consultation department (DTCU) for several proposals and has been joining the Putra Design Nucleus for several programs. She obtained her master degree in Architecture from the Universiti Teknologi Malaysia in 2014 and appointed as lecturer at UPM in 2015. She is currently

preparing for her doctoral study in the area related to Building Information Modeling (BIM).

Her passion is focusing on the design, construction technology and communication in architectural practices which lies in BIM. She has been following the development of BIM in Malaysia and keep on updating her knowledge and skills to stay on track. She is one of the members of BIM Summit under Prestariang Berhad, an ICT training and management company that has been initiating BIM adoption in the Malaysian public university curriculum. She is also one of the BIM curriculum framework advisors for a Malaysian community college that has been leading the BIM education program in Malaysia. She is keen to actively participate in research field especially on BIM in design, construction technology and communication and looking forward to meeting and working together with those in the same research interest.