



# PAM BIM WORKSHOP 2012

**Saturday, 30 June 2012**

## Building Information Modeling (BIM) Training Workshop for Architects - Autodesk Revit Architecture

**Trainers** Mr. Rhoel D. Maliksi & Ms. Shee Siew Hoon

**Time** 8.30am Registration • 9.00am BIM Presentation • 10.00am Revit Arch Workshop  
10.40am–11.00am Tea Break • 1.00pm Lunch • 2.00pm Revit Arch Workshop  
Continues • 4.00pm Tea Break • 4.20pm Presentation on “What’s next after we  
model?” • 5.00pm End

**Venue** Universiti Tunku Abdul Rahman (UTAR), Jalan Genting Kelang  
53300 Setapak Kuala Lumpur  
(Map available on PAM website)

**Registration** RM 200.00 PAM Member & PAM Member’s staff • RM 400.00 Non Member

*LAM CPD Points have been applied*

### REGISTRATION FORM

(Saturday, 30 June 2012: BIM Training Workshop)

☐ PAM Member

☐ PAM Member’s staff

☐ Non Member

My registration fee of RM \_\_\_\_\_ is enclosed, payable to **PERTUBUHAN AKITEK MALAYSIA**  
or pay direct into Hong Leong Bank Berhad A/C No: 18600300157. Please attach the banking slip with  
name of the participant on it, to the Registration Form

#### PAM Member Confirmation

Name

Signature

PAM Membership No.

LAM Membership No.

#### Participant Name

Address

Fax No.

Office No.

Email address

Seats are limited to 20 participants only. Thus, registration is based on first-come-first-served basis.  
Any cancellation of registration must be notified by 28 June 2012, 12.00pm. PAM does not  
recommend walk-in registration

(Please reply by fax/email to PAM Secretariat, PAM Centre Kuala Lumpur at fax no.: 03-2692 8782 or  
email to [cpd@pam.org.my](mailto:cpd@pam.org.my))

NOTE: At times, due to unforeseen circumstances, the schedule events may have to be cancelled or reschedule for which PAM  
Secretariat would normally inform the registered attendees/participants accordingly. In order to avoid causing any inconvenience  
to members due to any last-minute changes, we strongly recommend that members to call **PAM at 03-2693 4182 (Pertubuhan  
Arkitek Malaysia, 4 & 6 Jalan Tangsi, 50480 Kuala Lumpur)** for confirmation of the scheduled events or visit PAM website at  
[www.pam.org.my](http://www.pam.org.my)



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### **INTRODUCTION**

The future in the building industry is Building Information Modeling (BIM), a process of experiencing the building digitally and functionally before it gets built. BIM helps construction professionals visualize, simulate, and analyze a project before construction even begins. Autodesk Building Information Modeling (BIM) software enables architects and designers to create and communicate design intent and understand performance, appearance, and cost early in the building design process.

Revit software - purpose built around the concept of BIM - is a 3D modeling software that provides architects the tools to easily capture and analyze design concepts, and more accurately maintain coordinated and reliable design data through documentation and construction. Many architects, engineers, and construction professionals are familiar with and use AutoCAD® software. Migrating from AutoCAD to Autodesk® Revit® Architecture software may sound like a simple upgrade, but it's more than that - it's a process evolution.

### **TRAINERS' BIOGRAPHY**

**Mr. Rhoel D. Maliksi** is a BIM Consultant. More than 12 years of experience in the field of CADD in engineering both in the manufacturing and construction industry. Specialized in setting up CADD systems by creating and implementing standards. Experienced in AutoCAD, ADT, Revit Architecture, AutoCAD MEP and Revit MEP. Knowledge of AutoCAD Civil 3D, Revit Structure, Autodesk 3d Studio Max Design, Navisworks, CAD duct, and other 3D modeling software. He is one of the pioneers in the Philippine BIM scene and an active member of the board for the Philippine Revit Users Group.

**Ms. Shee Siew Hoon** is an architect by training, Siew Hoon is passionate about BIM in architectural design and sustainability, driven by the AEC revolution.



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