



3 BQSM CPD  
POINT  
APPROVED

*Student  
Offer*

REFRESHED!  
**2020**

A silhouette of a welder working on a metal piece, with a large spray of bright sparks emanating from the point of contact. The background is dark, making the sparks stand out.

**BASIC 3D MODELLING FOR  
QUANTITY TAKE-OFF**

**29th March 2020**

**QS Lab, B11, FABU, UTM**

**9.00AM - 5.30PM**

**RM 350.00**

## About the course

This course is designed to provide participants with a basic 3D modelling knowledge for the purpose of quantity take-off. The course includes an introduction to modelling software, interface, functions and authoring both architecture and structural elements of a simple building. Participants will be guided with the step by step process of authoring a workable 3D model in view for quantity take-off. Various techniques will be included and exposed in this course to provide participants with the basic skills and knowledge for a steady progression towards BIM.

## Outcome

Adequate knowledge to authoring a model is a pre-requisite step in the preparation for quantity take-off. Participants undergoing this course will have the chance to:

1. Get acquainted with the available modelling software, interface and functions;
2. Experience, through a hands on approach, modelling skills and techniques;
3. Develop and prepare a simple building project model from 2D CAD/PDF drawings for quantity take-off.

# Registration is now open!

# Get an instant \*10% discount for registration before 14th March 2020!

Call/Whatsapp: +6011-61193625 (Mr Yusuf) for registration and payment information

Email: [bimcdis.act@utm.my](mailto:bimcdis.act@utm.my)

<http://bit.ly/otherbimmodule>

\*Limited to first 20 participants with confirmed registration and payment made before 14th March 2020.

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