



# AUTODESK **Authorized Training Center**



## What is Navisworks Manage for?



- Coordination and clash detection
- Model review
- Simulation and analysis
- Quantification
- Issues integration with Autodesk Construction Cloud and Revit

### Who Should Attend



- **BIM Modelers**
- **Project Managers**
- **Project Coordinators**
- **BIM Managers**
- **BIM Coordinators**

#### Learning Outcomes



At the end of the course, you will know how to better predict project outcomes, reduce conflicts and changes, and achieve lower project risk using Autodesk Navisworks Manage software in BIM workflow.

#### Topics You Will Learn

- Consolidate Models
- Review and Analyze Models
- Using basic viewing tools
- Saving and retrieving
- Sectioning a model
- Investigating properties
- Searching for items
- Hiding and unhiding items
- Communications

- · Measuring model
- Adding tags and comments to model components
- Marking up and redlining the model
- Collaboration
- Reviewing a model for clashes
- · Creating a construction
- Animating a construction timeline.

AUTODESK NAVISWORKS INTEGRATED PROJECT REVIEW SOFTWARE HELPS ARCHITECTURE, ENGINEERING, AND CONSTRUCTION PROFESSIONALS HOLISTICALLY REVIEW INTEGRATED MODELS AND DATA WITH STAKEHOLDERS TO GAIN BETTER CONTROL OVER PROJECT OUTCOMES.

#### Class information

Duration: 2 days

Time: 9.00 am - 5.00 pm

#### Fee

Normal fee RM2000/person HRDC Fee RM2100/person

#### Certification

Participant will receive an industry recognized Autodesk Certificate of Completion e-certificate from Autodesk to confirm they have attended and successfully completed an accredited Autodesk training course.

#### Objectives

Understand the concepts of Building Information Modeling and how to use the tools for analysis and coordination with Autodesk Navisworks.

#### Prerequisite

- New and experienced users of Autodesk.
- Working knowledge of Windows Operating Systems.
- Working knowledge of 3D design and taskscheduling



For more information, please contact:

www.utm-isi.my









