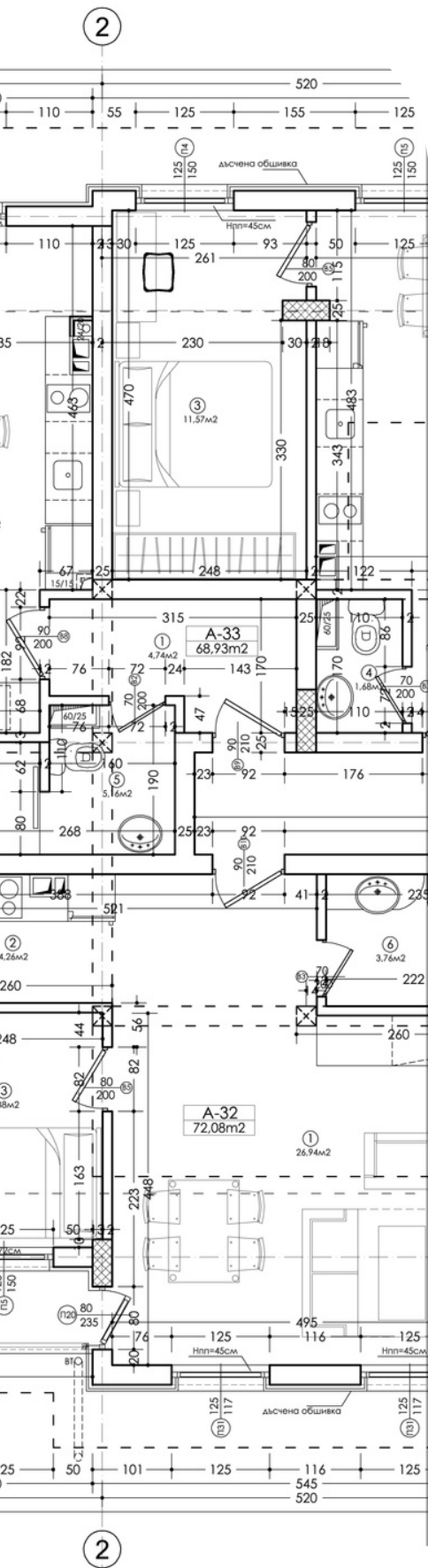




AUTODESK
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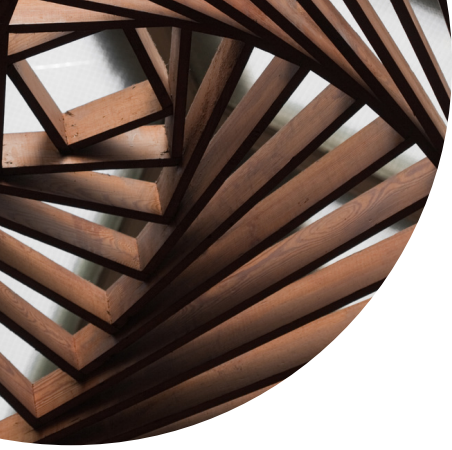
Your Future. Certified with Autodesk®.





Autodesk Training Center (ATC), Universiti Teknologi Malaysia has been established and accepted by the Autodesk Inc. to be an Autodesk Authorised Training Center on 31st January 1989. The objective of establishing the center is to assist the government and industry in developing a sustainable work force with skills and expertise in the CAD. Since its inception 14,349 participants have received training at the center with valid certificate of attendances.





Courses offered

- AutoCAD Essentials
- AutoCAD Advanced
- Basic Modelling using Revit Architecture
- Revit Architecture Advanced
- Revit Structure
- Revit MEP Mechanical
- Revit MEP Electrical
- NavisWorks Manage
- Civil 3D

Certification

- Autodesk Certificate of Completion
- Autodesk Certified Professional





Power your teams' creativity with automation, collaboration, and machine-learning features of AutoCAD® software. Architects, engineers, and construction professionals use AutoCAD to:

- Design and annotate 2D geometry and 3D models with solids, surfaces, and mesh objects.
- Automate tasks such as comparing drawings, counting objects, adding blocks, creating schedules, and more.
- Create a customized workspace to maximize productivity with add-on apps and APIs.

AutoCAD Essentials

Duration 3 Days

Mode Physical class

Fee RM1500 Semenanjung RM2100 Sabah/
Sarawak

AutoCAD Advanced

Duration 2 Days

Mode Physical class

Fee RM1500 Semenanjung RM2100 Sabah/
Sarawak



Revit® BIM software helps architecture, engineering, and construction (AEC) teams create high-quality buildings and infrastructure. Use Revit to:

- Model shapes, structures, and systems in 3D with parametric accuracy, precision, and ease
- Streamline documentation work, with instant revisions to plans, elevations, schedules, and sections as projects change
- Empower multidisciplinary teams with specialty toolsets and a unified project environment

Basic Modelling Using Revit Architecture

Duration 2 Days

Mode Physical Class

Fee RM1500 Semenanjung RM2300 Sabah/
Sarawak

Revit Architecture Advanced

Duration 2 Days

Mode Physical Class

Fee RM1800 Semenanjung RM2500 Sabah/
Sarawak





Revit Structure

Duration 2 Days

Dates On request

Mode Physical Class

Fee RM1900 Semenanjung RM2400 Sabah/
Sarawak

Revit MEP Electrical

Duration 2 Days

Dates On request

Mode Physical Class

Fee RM2000 Semenanjung RM2500 Sabah/
Sarawak

Revit MEP Mechanical

Duration 2 Days

Dates On request

Mode Physical Class

Fee RM2000 Semenanjung RM2500 Sabah/
Sarawak



Civil 3D® design software empowers civil engineers to realize tomorrow's infrastructure, today.

- Work with a model-based environment for better design decisions and project quality.
- Streamline documentation with a design-driven approach to plans production.
- Harness the power of BIM (Building Information Modeling) for greater design coordination and project collaboration.

Civil 3D

Duration 2 Days

Dates On request

Mode Physical Class

Fee RM1900 Semenanjung RM2500 Sabah/
Sarawak





Use Navisworks® review and coordination software to improve BIM (Building Information Modeling) project delivery.

- Visualize and unify design and construction data within a single federated model.
- Identify and resolve clash and interference problems before construction begins, saving time onsite and in rework.
- Keep project teams collaborating and connected with Navisworks issues integration in the Autodesk Construction Cloud.

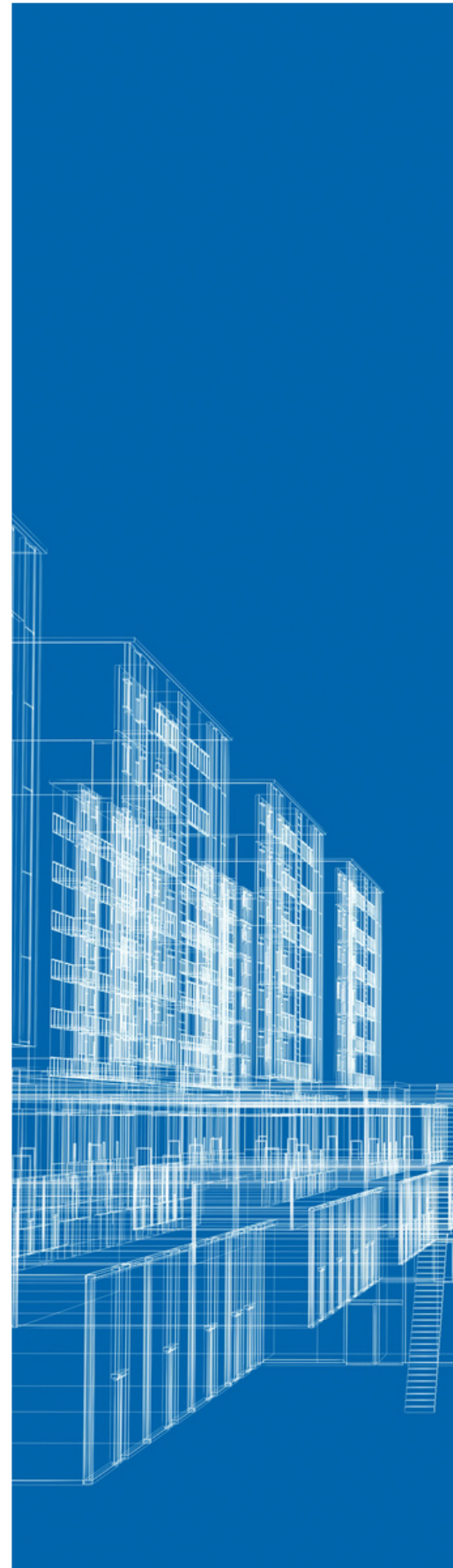
NavisWork Manage

Duration 3 Days

Dates On request

Mode Physical Class

Fee RM2200 Semenanjung RM2600 Sabah/
Sarawak



Autodesk Authorized Training Center ATC Site Authorization



Autodesk Authorized Training Center

ATC Site Authorization

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Autodesk—the power to design and make a better world for all.

ORG330

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Universiti Teknologi Malaysia, UTM

AUTHORIZED TRAINING CENTER

Kuala Lumpur, Malaysia

SITE ADDRESS / COUNTRY

AP0017

SITE ID NO.

SITE AUTHORIZATION VALID UNTIL: 01 FEBRUARY 2024

AUTODESK
Authorized Training Center

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Learning Partner


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