

SCHOOL OF IT INTERNATIONAL

Autodesk Revit Courses Brochure

Live, 1-on-1 online training in Autodesk Revit — building information modelling (BIM) software for architects, structural, mechanical, electrical and plumbing engineers, and contractors.

Intro to Revit

Advanced Revit

Revit Master

School of IT International (Pty) Ltd

Somerset West, Cape Town, South Africa · schoolofit.co.za

Intro to Revit

Autodesk Revit is a building information modeling (BIM) software for architects, structural engineers, mechanical, electrical, and plumbing engineers, and contractors. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

🎓 Learning Objectives

Covered over 10 hours (2-4 days).

1 Revit fundamentals — about Revit and the user interface**2** Parametric modeling and relationships**3** Element behaviour and element properties in Revit**4** Working with parameters**5** Drawing and editing; modelling, navigating and selection**6** Introduction to MEP (Mechanical, Electrical, Plumbing)

💰 Pricing

COURSE PRICE

R15,900

Full payment before commencement (no payment plan)

📚 Course Duration & Format



Duration

10 hours (2-4 days) — maximum completion time



Payment

Full payment only (no payment plan)



Mode

1-on-1 online, real lecturer, flexible scheduling



Certificate

Certificate of Completion included

👜 Career Prospects

◆ BIM Technician

◆ Structural Draughtsperson

◆ Architectural Technologist

◆ MEP Coordinator

◆ Construction Documentation Specialist

Typical Revit-skilled salary (South Africa)

R220k – R450k / yr



International exams (optional, ~1): Autodesk certification exams — contact us to confirm current fee (varies by exchange rate).
School of IT handles booking & admin if you choose to sit one.

 Get job-ready skills — start your Intro to Revit course today.

[Enrol Now →](#)

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Somerset West, Cape Town, South Africa

Advanced Revit

Autodesk Revit is a building information modeling (BIM) software for architects, structural engineers, mechanical, electrical, and plumbing engineers, and contractors. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Prerequisite: Intro to Revit course.

Learning Objectives

Covered over 30 hours (1-2 months).

- 1 Creating the building grid, levels, and construction elements, including automatic steel connections
- 2 Creating model views, straight and spiral staircases, handrailing, caged ladders, and rectangular grating
- 3 Portal frames, bracing, purlins, sheeting rails, cladding panels, roof trusses and hip rafters
- 4 Platform support steelwork, mezzanine floor steelwork, flooring panels and handrailing
- 5 Information management, exchange formats, NC file numbering/marketing, and DXF/CAM data generation
- 6 User connections, drawing style manager, title blocks, BOMs, and revision tables
- 7 Element transfer and synchronisation between Advance Steel and Revit — columns, framings, connections, analysis results, levels and grids

Pricing

COURSE PRICE

R22,800

Full payment before commencement (no payment plan)

Course Duration & Format



Duration

30 hours (1-2 months) — maximum completion time



Payment

Full payment only (no payment plan)



Mode

1-on-1 online, real lecturer, flexible scheduling



Certificate

Certificate of Completion included

Career Prospects

◆ BIM Technician

◆ Structural Draughtsperson

◆ Architectural Technologist

◆ MEP Coordinator

◆ Construction Documentation Specialist

Typical Revit-skilled salary (South Africa)

R320k – R620k / yr



International exams (optional, ~1): Autodesk certification exams — contact us to confirm current fee (varies by exchange rate).

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Get job-ready skills — start your Advanced Revit course today.

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Autodesk Revit Master

Autodesk Revit is a building information modeling (BIM) software for architects, structural engineers, mechanical, electrical, and plumbing engineers, and contractors. 1-on-1 online training with a real lecturer.

● Flexible hours

● Commence anytime

● 1-on-1 online with a real lecturer

Recommended: Intro to Revit and Advanced Revit (or equivalent experience) — this is our most comprehensive Revit programme, covering the full journey from basic setup to advanced structural steel workflows.

🎓 Learning Objectives

Covered over 80 hours (~4 months).

- 1 Basic modelling environment setup, ribbon and UI terminology, panels, tools, and navigation commands
- 2 Building grid, levels, construction elements, and automatic steel connections
- 3 Model views, staircases, handrailing, ladders, grating, portal frames, bracing, purlins, and cladding
- 4 Roof trusses, hip rafters, platform support steelwork, mezzanine floors, and flooring panels
- 5 Information management systems, exchange formats, NC file configuration, and manufacturer-specific CAM data
- 6 User connections, drawing style manager, title blocks, BOMs, and revision tables
- 7 Element transfer and synchronisation between Advance Steel and Revit — structural columns, framings, fabrication elements, connections, analysis results, levels and grids

💰 Pricing

COURSE PRICE

R57,600

Payment plan: 4 payments of R14,400 per 20 hours

📖 Course Duration & Format



Duration

80 hours (~4 months) — maximum completion time



Payment

Payment plan available: R14,400 × 4 payments



Mode

1-on-1 online, real lecturer, flexible scheduling



Certificate

Certificate of Completion included

Career Prospects

◆ BIM Technician

◆ Structural Draughtsperson

◆ Architectural Technologist

◆ MEP Coordinator

◆ Construction Documentation Specialist

Typical Revit-skilled salary (South Africa)

R420k – R800k / yr



International exams (optional, ~1): Autodesk certification exams — contact us to confirm current fee (varies by exchange rate).
School of IT handles booking & admin if you choose to sit one.



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