

Trainer Profile



Chai Koh Kiew graduated with a Bachelor Degree in Media Technology from Andrew University, USA in 1989. He then worked for Graphics Etc., one of the biggest Prepress Company in Washington DC, as an imagesetter operator and pre-press advisor for a year.

In 1990, he came back to Malaysia and worked for Epal Computer in Johor. His duties were to assist salesperson to promote Apple computers and conduct onsite trainings on Adobe desktop publishing softwares. Majority of the customers are in offset printing.

In 1992, he quited the consultancy jobs and left to Singapore to become a computer lecturer at Nanyang Academy of Fine Art (NAFA). He trained and instructed students in computer operations for 4 years. Softwares taughts are Adobe Illustrator, Photoshop, Director and Freehand.

In 1996 he set up his own computer business - Princeton Computer. The company is mainly dealing with selling Apple Macintosh and Microsoft Windows PC compatible computers and accessories, providing repair services and conducting inhouse and public training.

He is now also a qualified HRDF trainer since 2012. He is skillful to teach individuals how to use computer applications such as spreadsheets, database, accounting, desktop publishing programs, or computer network systems software.

HRDF SBL Claimable Computer Courses:

Essential

• Adobe InDesign CC Essential Training	14 Hr	10001208330
• Adobe Illustrator CC Essential Training	14 Hr	10001210749
• Adobe Acrobat Essential Training	7 Hr	10001404645
• Microsoft Excel Essential Training	7 Hr	10001297166
• Autodesk Autocad Essential Training	7 Hr	10001297247
• Adobe Photoshop CC Essential Training	7 Hr	
• Microsoft Power Point Essential Training	7 Hr	
• Montax Essential Training	7 Hr	
• Esko Deshpak Essential Training	14 Hr	
• ArtiosCad Essential Training	14 Hr	
• Autocount Essential Training	7 Hr	

Intermediate

• Adobe Illustrator CC Intermediate Training	7 Hr	10001558858
• Microsoft Excel Intermediate Training	14 Hr	10001558144
• Adobe Photoshop CC Intermediate Training	7 Hr	
• Adobe InDesign Intermediate Training	7 Hr	



Certificate

All participants will receive a Certificate of Completion from Tertiary Courses after achieved 100% attendance.

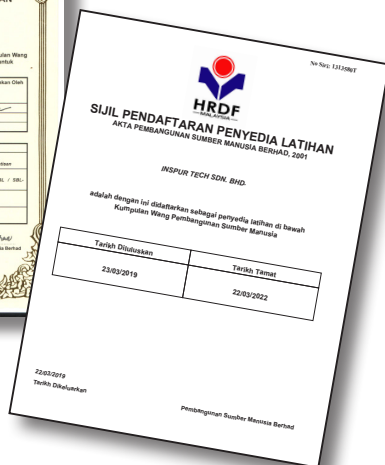


Autodesk AutoCAD Intermediate Training

INSPUR TECH SDN BHD

38 & 38-2 Jalan Austin Perdana 2/24,
Taman Austin Perdana, 81100 Johor Bahru,
Johor, Malaysia

018-769 3621 (Yun Hao)
012-7218849 (KK)
012-72388499 (Jess)



Autodesk AutoCAD Intermediate Training

Objective: Learning Autodesk Autocad has a broad portfolio of 3D CAD tools for drawing and 3D modeling to help people explore and share ideas, visualize concepts, and simulate how designs will perform before they are made.

Who is it for: Professionals who want unparalleled creative freedom, productivity, and precision for producing superb 2D modeling

DAY 1 (9:00am - 12:30pm)

1 Introduction to 3D Modeling tool

- Box, Cylinder, Cones, Sphere, Pyramid, Wedge, Torus
- Extrude, Loft, Revolve, Sweep
- Poysolid
- Presspull

2. Draw Tool

- Polyline
- Spline
- Polygon
- 3D Polyline
- Line
- Rectangle
- Arc
- Center Radius, Center Diameter
- Center, Axis, End, Elliptical Arc
- Helix,
- Contruction Line
- Ray
- Multiple Point
- Point
- Donut
- Hatch
- Gradient
- Boundary
- Region
- Freehand
- Revision Cloud
- Wipeout

DAY 1 (1:30am - 5:00pm)

3. Solid Modeling Tool

- Solid Union,
- Solid Subtract
- Solid Intersect
- Interference Checking
- Slice
- Thicken
- Extract Edges, Imprint, Color Edges, Copy Edges

- Taper Faces, Extrude Faces, Move Faces, Copy Faces, Offset Faces, Delete Faces, Rotate Faces & Color Faces
- Separate, Clean, Shell, Check
- Convert to Solid
- Convert to Surface

3 Modify Tools

- 3D Mirror
- 3D Align
- Erase
- 3D Move
- 3D Rotate
- 3D Scale
- Move
- Rotate
- Scale
- Copy
- Stretch
- Offset
- Trim, Extend
- Fillet, Chamfer, Blend Curves
- Blend Curves
- Rectangular Array, Path Array, Polar Array
- Set to ByLayer

7. Section Plane

8. Coordinate Tool

- show USC icon at Original
- X
- View

9.. View Tool

- 2D wireframe, Conceptual, Hidden, Realistic, Shaded, Shaded with Edges, Shades of Gray, Sketchy, Wireframe, X-Ray
- Top, Bottom, Left, Right, Front, Back SW Isometric, SE

AutoCAD (Training Lesson)

