





January 17-February 25, 2017 (Tuesday & Saturday) 6:00 pm to 8:00 pm (Tuesday) & 10:00 am to 12:00 pm (Saturday)

Training Investment: PKR 12,000/-



For Registrations

Skills Development Program

Center for Executive Education Institute of Business Administration

Ph.: 021-38104700-01 Ext: 1541

Fax: 021-38103008

Email: BESDP@iba.edu.pk

Website: http://sdp.iba.edu.pk/

Skills Development Program

Adding Skills to Experience



Main Topics:

- AutoCAD Interface Overview
- Creating 2D Geometry (Line, Circle, Arc, Rectangle, Polygon, Spline, Ellipse)
- Modify Commands (Move, Copy, Rotate, Mirror, Offset, Scale, Array, Trim)
- Managing Object Properties with Layers
- Hatching for Sectional Views
- Dimensions and Dimension Styles
- Introduction to the 3D modeling concept
- Creating 3D models from Primitives
- Creating Models from 2D Profiles
- Creating Composite Solids
- Editing Solid Models

Who Should Attend?

- Diploma Holders (Mechanical, Electrical, Civil, etc.)
- Engineers (Mechanical, Electrical, Civil etc.)
- Working Professionals & Technologists
- Architectural/Mechanical/Industrial
 Designers & Interior Decorators
- CNC Machinists or any individual interested in learning how to create 2-dimentional drawings and 3D CAD model with AutoCAD

Trainer's Profile:

Muhammad Adeel is currently working as a General Manager in SUPARCO. He has a successful 13-year track record of project management, designing and production engineering for a multitude of technical projects at SUPARCO (Pakistan Space & Upper Atmosphere Research Commission) – the national space agency of Pakistan. He has three international research publications and Master thesis published by LAMBERT Academic Publishing. He holds a Bachelor in Mechanical Engineering degree from NED UET and an M.S. in Aircraft Structure Design from Beijing University of Aeronautics and Astronautics (China). In addition to his technical qualification, he has also completed MBA degree from IBA. He has a vast experience of organizing professional trainings on AutoCAD (Computer Aided Design Software) for 2D & 3D modelling in various institutes.

Registration form & Fee Voucher are available at our website:

http://sdp.iba.edu.pk/

Fee is to be deposited in cash / pay order in any branch of FAYSAL BANK Ltd., A/C No. 110-2162113-006.

No fee will be accepted in cash/cheque at our office.

AutoCAD is to the built

AutoCAD is to the built

AutoCAD is to finance.

AutoCAD is to finance.

Survey, 6

Were related to draw and survey.

AutoCAD is to the built

According to survey, 6

Were related to draw and survey.

According to a General Electric

manufactured parts errors

ambiguous or impossible

corrected with the support of

According to a General Electric

survey, 60 percent of

manufactured parts errors

ambiguous or incomplete,

corrected with the support of

For Queries & Information:

Sumera Muhammad

Manager, Skills Development Programs

Center for Executive Education

Institute of Business Administration

Tel: 021-38104700-01 Ext: 1801

Email: smuhammad@iba.edu.pk

Mirza Irshad Ali Baig

Executive

Center for Executive Education

Institute of Business Administration

Tel: 021-38104700-01 Ext: 1811

Email: mibaig@iba.edu.pk



Skills Development Program

Adding Skills to Experience