1. Course Details:

Course Code : ATSK-009
Course Title : Autodesk Revit MEP
Course Duration : 5 Days

2. Course Overview:

- Revit MEP 2016 training courseteaches you the basics of using Revit to design mechanical, electrical, and plumbing systems. This course is designed for the absolute beginner, meaning no previous Revit MEP experience is necessary.

3. Learning Outcomes:

- Explain the basics of Revit
- Demonstrate how to start and setup new project in Revit
- Show how to create and annotate construction documents like sheets, 2D CAD, 3D CAD, etc..
- Describe Scheduling, Documentation and Work-Sharing
- Discuss the chronological development in the construction, and the age of Neolithic construction
- Discuss the basics of mechanical, electrical, and plumbing system

4. Course Contents:

- Electrical Modeler
- REVIT/BIM Electrical Modeler
- Electrical Draftsman
- REVIT/BIM Sprinkler/FP Modeler
- Sprinkler/FP Modeler
- Sprinkler/FP Draftsman
- Plumbing Modeler
- REVIT/BIM Plumbing Modeler
- Plumbing Draftsman
- HVAC Modeler

- REVIT/BIM Mechanical Modeler
- HVAC Draftsman

5. Our Methodology:

- Make coaching and monitoring innovative and using modern
- Media training also using on the go training by using interactive means and focusing on
- The exercises, practical applications and real situations study
- Live delivery method, instructor-led training
- Experienced consultant, trainers, and professional
- Qualified trainer with high-level experience

6. Attendance Reports:

- Send daily attendance reports to trainingdep
- Send full attendance report to training dep. by the end of thecourse
- Attend 100 % from the course days also providedaily
- Issue attendance certificate for participant who attend minimum 80% from the course duration

7. Pre/Post Reports:

- Pre- assessment before starting training
- Post assessment after finish training
- Full report for the deferent between Pre-& Post assessment

8. Who Should Attend?

- Architecture students
- Engineering students
- Construction consultants
- Construction professionals in Architecture