1. Course Details:

Course Code : ATSK-005
Course Title : 3DS Max Materials, Lighting, Render
Course Duration : 5 Days

2. Course Overview:

- In this course, participants learn how to use 3D Studio max to model, apply material, add lights and cameras, render still images and animate architectural or interior scenes. Scenes could be imported from AutoCAD as 3D or as 2D and fully modeled in Max.
- Although this course is titled for architects and interior designers, it provides the necessary foundation knowledge for anyone who wishes to use 3DS Max. The end of the course focuses on the architect and interior aspect of the software.

3. Learning Outcomes:

- Choose the correct method of modeling an object
- Explore principles of 3-dimensioning and apply them in the creation of 3D computer representations using 3ds Max software
- Emphasis will be placed on creation of accurate models rendered with color

4. Course Contents:

- Prerequisites
- Select and transform objects
- Creating a restaurant scene
- Working with mesh objects
- Poly objects
- Shapes
- Importing 2D plans from AutoCAD and modeling in 3ds Max
- Animation essentials
- Lights
- Standard Camera

- Standard material
- UVW Maps
- Importing a hut from AutoCAD
- Porting a house from AutoCAD

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?

- Architects, interior designers, decorators, graphic designers, artists, animators, TV graphic designers, art directors and anyone who is interested in creating 3D presentations.