Courses:

AutoCAD : Electrical, Mechanical, Civil

Code: AE01-ELECTRICAL

AM01-MECHANICAL

AC01-CIVIL

With one of the basic, essential softwares in design Engineering, AutoCAD itself has got importance in Mechanical, Electrical, Civil, Architectural Engineering sectors. Manufactured by AutoDesk Inc. it has find different field of applications. Now it has extended its features irrespective to the field of usage. Every day industries are getting good projects to work on and they are looking for graduates with basic knowledge of design engineering.

AutoCAD is defined for Computer Aided Design & Drafting. Can produce design concepts with 2D drawings of components for mechanical application, plans and layout plots for civil, electrical layouts for electrical, interior and exterior designs for architects etc.

Fee: Individual   :2500/-

Duration: 20Hrs (14Hrs tutorials+6Hrs Practicals)

Content:

Introduction to CAD
Getting stated with 2D
Advanced Sketching
Editing Sketched Objects
Controlling drawing & dimensioning,
Introduction to plotting,
Basic rendering and Hatching,
Introduction to 3D
Creation of Objects
Modifying the objects
Editing the objects
Rendering and Animating
Customizing the AutoCAD

Catia :

Code: C01

The technology in design has been so evolved that modeling a component in 3D, assembling components , simulations, interface checking , everything can be done. Much advanced with AutoCAD Catia is parametric software on which you can develop components, make assemblies, generate motions using kinematics and dynamic properties of assembly, simulation and animations can be done. Many Aerospace industries make use of this application.

Fee: 3500/-

Duration: 30Hrs (20Hrs Tutorials, 10Hrs Practicals)

modules :

Part modeling
Assembly
Advanced Assembly
Working with Assemblies
DMU-Kinematics
Drafting

Pro-e: P01

Pro-e has find its own applications in various industries. Unlike Catia, pro-e complete variants in the usage and applications. It is so emerged and also used in aerospace and other industries.pro-e has limited modules compared to catia but depending on the requirements industries are choosing the applications.pro-e provides ease in graphics handling very well

Fee: 4000/-

Duration: 30Hrs(20Hrs tutorials, 10Hrs practicals)

Modules:

Part modeling,
Advanced part modeling
Assembly
Advanced assembly
Drawings
Plotting and publishing

Solid works:

Code: S01

Comparing to catia and pro-e solid works has gain its own advantages. Solidworks too fins its own applications in various industries.

Fee: 4000/-

Duration: 30Hrs(20Hrs tutorials, 10Hrs practicals)

Modules:

Part modeling
Assembling
Working with assemblies
Simulations
Animation of assemblies
Representation
Drafting

Offers:

1) Be first 10 to register and join AutoCAD for 2000/-   CODE:Z01
2) AutoCAD +Solid Works for 5500/-   CODE:Z02
3) CatiaV5 +Solidworks for 5500/-   CODE:Z03
4) AutoCAD+CatiaV5+solidworks for 7500/-   CODE:Z04

    Note: Offer is valid till 30.10.2011.Hurry up!!

Timings: 10AM to 1:00PM (only on Sundays)

Registration: Mail us the registration form to pinkfledge.training@gmail.com
Payment can be done on the spot on joining.

Venue: PinkFledge,
Near Raghava Hospital,
Opp to Maithrivanam,
Ammerpet,
Hyderabad

Contact: K. Santosh
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