

Advance Diploma in Desk Top Publishing (ADDTP)

Course Module	Module Details
Adobe Illustrator	<ul style="list-style-type: none"> • Introduction: Creating a new document more about the document page tool • Selections: Selection tool, direct selection, group selection, selection lassos, selecting stray points, magic wand selection • The Pen Tools: Pen introduction, convert anchor point, additional and sub anchors, joining anchors • Layers and Grouping: Layers introduction, organizing layers, selecting layers, grouping layers, group, selection, duplicating layers, sub-layers, collect and flatten, creating templates, placing paths • The Stroke: Stroke basics, capitals and joining, the dashed line, scaling strokes • Type: The type tool, area type tool, path type, vertical type tool, block text, rows and columns, wrap text, missing font, creating outlines, spell checking, font attributes, character palette, formatting paragraphs, type transformation • Shape Objects: Rectangle tool, rounded rectangle tool, ellipse tool, polygon tool, star tool, flare tool the spaz modifier • Transformations: Scale tool, scaling patterns, rotation tool, rotating a pattern, reflect tool, twist tool, sheer tool, reshape tool, :re-positioning art • Aligning and Distributing: Object alignment, mouse directed movement • Line Tools: Line segment tool, arc tool, spiral tool, rectangular grid tool, polar grid tool, spaz line tool, moving lines • Compound Path and Clipping Mask: Clipping masks, clipping paths • Applying Color: Color introduction, adobe color picker, color palette, swatches palette, color picker theft • The Pencil Tools: Basic pencil tool, smooth tool, eraser tool • The Brush Tool: Paintbrush introduction, calligraphic brush, art brush, pattern brush, loading and saving brushes • Gradients: Gradients introduction ,editing gradients, gradient libraries • Transparency and Masking: Object opacity, targeted transparency, transparency clipping, transparency masking, knockout group, blending modes • Enveloping and Meshes: Envelope introduction, using the warp, using the mesh, , utilizing the top object, text distortions, envelope options • Smart Guides and Rulers: Rulers introduction, creating guides, smart guides, extruding text, smart guide options, grids, measure and info tools • Scissor and Knife: The scissor tool, the knife tool • Pathfinder: Pathfinder shape modes, using pathfinders • Liquefy: Liquefy tools, more lignifications • Appearance and Styles: Styles introduction, multiple strokes and fills, converting effect to shape, group appearance, the text bug, distort and transform, offset path effect, pathfinder effects rasterizing, document rasterization, stylize effects, pixel effects, warp effects, moving and linking styles, sticky styles, reducing and clearing styles, making and saving styles, over-riding character color. • Filters: Filter introduction, creating trim marks, pen and ink, more lignifications • The Blend Tool: Blending introduction, blending multiple objects • Charts and Graphs: Creating graphs, changing the graph type, coloring graphs, styling type, column designs, value divisions, design markers, other line graphs • RGB and Screen Graphics: RGB introduction, snap to pixel, moving snap pixel.

	<ul style="list-style-type: none"> • Saving for the Web: Viewing for the web, web prep overview, sizing images, saving as jpeg, matting a jpeg, saving as gif, making a lossy gif, gradients and gif, saving as swf, swf problems saving as svg, svg effects • Slicing for the Web: Creating slices, slice options, optimizing slices • Image Maps: Creating image maps, saving and previewing, • Symbols and Symbol: Symbol introduction, creating custom symbols, building blocks, symbol sprayer, symbol shifter tool, symbol scruncher, symbol sizer, symbol spinner, symbol stainer, symbol screener, symbol styler, saving default symbols • Image and Photoshop Integration: Placing images, linking, Photoshop layers, type for Photoshop, Photoshop shapes • Variables Palette: Making variables, styling variables, automating printing, graph variables, changing data, saving and loading data, linked images, deleting a data set • Auto Trace Feature: Auto trace, auto trace preferences • Customizing the Keyboard: Creating your own shortcuts
<p style="text-align: center;">Adobe Indesign</p>	<ul style="list-style-type: none"> • Introduction to Adobe InDesign • Creating and Viewing Documents • Understanding Your Workspace • Pages • Working with Type • Working with Graphics • Formatting Objects • Working with Color • Points and Paths • Managing and Transforming Objects • Character and Paragraph Formatting • Using Styles • Tables • Long and Interactive Documents • Packaging and Printing
<p style="text-align: center;">Web design using Dreamweaver</p>	<p>Design Professional Web Layouts, Author and Publish websites on the internet using Dreamweaver</p>