

Graphic & Web Designing COURSE CONTENTS

Graphic Designing COURSE CONTENTS	
<p>ADOBE PHOTOSHOP Chapter 1</p> <ul style="list-style-type: none"> • Introduction to Adobe Photoshop • Interface Tour of Photoshop and Palletes • Color Modes and Resolution Options • File Types in Photoshop • Types of Images • Tools for Web-site Layout Designing <ul style="list-style-type: none"> ○ - Marquee Tool ○ - SelectionTool ○ - Erase Tool ○ - Shapes ○ - Gradient Tool ○ - Horizontal Type Tool ○ - Crop Tool ○ - Slice Tool ○ - Zoom Tool ○ - LineTool ○ - Transform ○ - Resizing Images & Canvas 	<p>Chapter 2</p> <ul style="list-style-type: none"> • Working with layers , Grouping and Smart Objects • Image Adjustments • Layer Masking and Clipping • Using Bldening Options • View Menu and Window Menu • Filet Effects • Animation Using Photoshop • Practice of Website Layouts • Practice of Banner Designing • Examples
<p>Assignments / Case Studies will be provided on above topics which needs to be completed</p>	

Web Designing COURSE CONTENTS	
<p>Chapter 1 : BASICS OF WEB DESIGNING AND PRINCIPLES</p> <ul style="list-style-type: none"> • Course Introduction • Client Requirements/ Specifications • Creating a concept layouts • Choosing color schemes • Texture & typography • Understanding the Web design environment • Intermediate Language • Web design principles • Planning the site • Web typography 	<p>Chapter 2 : HTML</p> <ul style="list-style-type: none"> • Introduction • Html basics and tags • Basic formatting • Color, images and links • HTML Headings, Paragraphs • HTML Table Layout • HTML Div Layout, Structure • HTML Links • HTML List • HTML Forms • Forms Tags (Input, Radio, CheckBox, Button etc) • HTML Formatting

<ul style="list-style-type: none"> • Page layout and design 	<ul style="list-style-type: none"> • HTML Fonts • HTML Styles • TableLess Div Structure • IFrames • Layout Designing <p>Assignment 1</p>
<p>Evaluation 1 : TEST / EXAM TO GAUGE THE PERFORMANCE (Mockup Interview)</p>	
<p>Chapter 3 : DREAMWEAVER</p> <ul style="list-style-type: none"> • Introduction • Dreamweaver Interface Basics • Adding content & multimedia • Type of Views • Useful Tool Bars • Text Tags • Spry Elements • Forms in Dreamweaver • Dreamweaver Advanced Concepts • Template Design in Dreamweaver 	<p>Chapter 4 : CSS</p> <ul style="list-style-type: none"> • Introduction • Basic CSS • Selectors • Layouts • Various Properties of CSS <ul style="list-style-type: none"> ○ Colors ○ Background ○ Fonts (Typography) ○ Margin & Borders, etc. • Types of CSS & how to use it • CSS Selectors • Types of Selectors • Various Properties of CSS <ul style="list-style-type: none"> A. Colors B. Background C. Fonts D. CSS Box Model E. Margins & Borders etc. F. Border Types & Style • CSS Alignments <p>Assignment 2</p>
<p>Evaluation 2 : TEST / EXAM TO GAUGE THE PERFORMANCE (Mockup Interview)</p>	
<p>Chapter 5 : CSS3</p> <ul style="list-style-type: none"> • Introduction to CSS3 • CSS3 Selectors 	<p>Chapter 6 : HTML5</p> <ul style="list-style-type: none"> • Introduction to Html5. • Html5 Input Types

<ul style="list-style-type: none"> • CSS3 Advanced Properties • CSS3 2D and 3D Transforms. • CSS3 Transitions. • CSS3 Animation. • CSS3 Multiple Columns • CSS3 User Interface • CSS3 Box Model • Colors & Gradients • Background Properties • Background Images • Flex & Layout Designs • CSS3 Media Queries <p>Assignment 3</p>	<ul style="list-style-type: none"> • Html5 Form Elements And Attributes. • Html5 Canvas And SVG • Html5 Audio • Html5 Video • Html5 Multimedia. • Html5 Advanced Features. • Html5 Web Management. <p>Assignment 4</p>
<p>Evaluation 3 : TEST / EXAM TO GAUGE THE PERFORMANCE (Mockup Interview)</p>	
<p>Chapter 7 : RESPONSIVE DESIGN</p> <ul style="list-style-type: none"> • Introduction • Bootstrap Basic • Bootstrap Environment Setup • Bootstrap Grid System • Bootstrap Typography • Bootstrap Tables • Bootstrap Forms • Bootstrap List • Bootstrap Buttons • Bootstrap Responsive Images • Introduction to Media Queries • Use of Media Queries <p>Assignment 5</p>	<p>Chapter 8 : JAVASCRIPT</p> <ul style="list-style-type: none"> • Introduction to JavaScript language • Why JavaScript • Use of JavaScript in web applications • Write a JavaScript Function • Calling a JavaScript Function • Variables, operators, loops • JavaScript Objects • JavaScript Arrays • In Built JavaScript Functions • JavaScript DOM • Validation of Form elements using JavaScript's <p>Assignment 6</p>
<p>Evaluation 4 : TEST / EXAM TO GAUGE THE PERFORMANCE (Mockup Interview)</p>	
<p>PORTFOLIO PREPARATION (PROJECT IMPLEMENTATION)</p>	