

## Lesson no. 1: Photoshop Introduction

### COURSE CONTENTS PHOTOSHOP

#### **INTRODUCTION**

- What is the use of Photoshop
- Support Application Formats

#### **ON SCREEN INTRODUCTION**

- Tool Bars
- Tool Box
- Property Bar

#### **WORKING WITH DOCUMENT**

- Creating New Documents
- Working with tool box
- Editing Photos

#### **CREATING GRAPHICS**

- Working with tools
- Making of Photos
- Cutting Photos

#### **PHOTOSHOP FEATURES**

- Fill & Outlines
- Using Colors
- Using eye Dropper & Paint Bucket
- Practical Work 5 Hrs

#### **MODIFYING THE TEXT**

- Skewing & Stretching Objectives
- Drop Shadows
- Grouping & Combining Objectives
- Practical Work 4 Hrs.

## INTERMEDIATE-LEVEL LAYERS

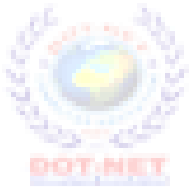
- Layers – Transparency/Blend modes
- Layer Masks – non –destructive
- Smart Objects – Combine layers
- Layer Adjustments
- Layer control

## TYPE

- Type Formatting
- Character & Paragraph

## EFFECTS

- Applying filters
- Filter gallery
- Blur filters
- Puppet warp
- Liquify filters



## RETOUCHING IMAGES

- Content aware
- Retouching tools - clone
- Retouching techniques

## ADOBE BRIDGE

- Previewing files and contents
- Reviewing and rating files
- Photomerge
- Loading images as layers

## 1. INTRODUCTION ADOBE PHOTOSHOP

### What is the use of Photoshop

Adobe Photoshop is a software application for image editing and photo retouching for use on Windows or MacOS computers. Photoshop offers users the ability to create, enhance, or otherwise edit images, artwork, and illustrations. Changing backgrounds, simulating a real-life painting, or creating an alternative view of the universe are all possible with Adobe Photoshop. It is the most widely used software tool for photo editing, image manipulation, and retouching for numerous image and video file formats.

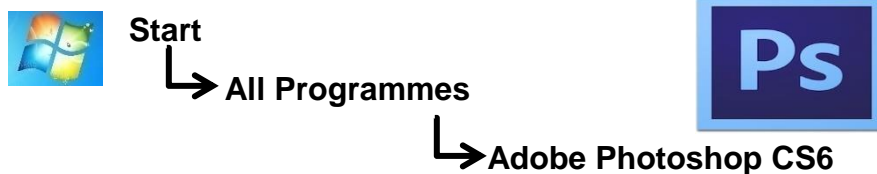
### History of Photoshop

Adobe Photoshop was originally developed in 1987 by Thomas and John Knoll, and then Adobe Systems Inc. bought the license to distribute in 1988. Thomas, then in school for his PhD at the University of Michigan, wrote a program on his Macintosh Plus that basically displayed images on a screen and called it Display. His brother John, an employee at industrial Light & Magic, convinced him to make it into a full program. They began to collaborate on it and eventually called it Photoshop, since Image-Pro was already taken. They made a short-term deal with Barneyscan, a scanner manufacturer, to distribute copies of the program with a slide scanner they were selling; Photoshop shipped

### File format

Photoshop files have default file extension as .PSD, which stands for "Photoshop Document." A PSD file stores an image with support for most imaging options available in Photoshop. These include layers with masks, transparency, text, alpha channels and spot colors, clipping paths, and duotone settings. This is in contrast to many other file formats (e.g., .JPG or .GIF) that restrict content to provide streamlined, predictable functionality. A PSD file has a maximum height and width of 30,000 pixels, and a length limit of two gigabytes.

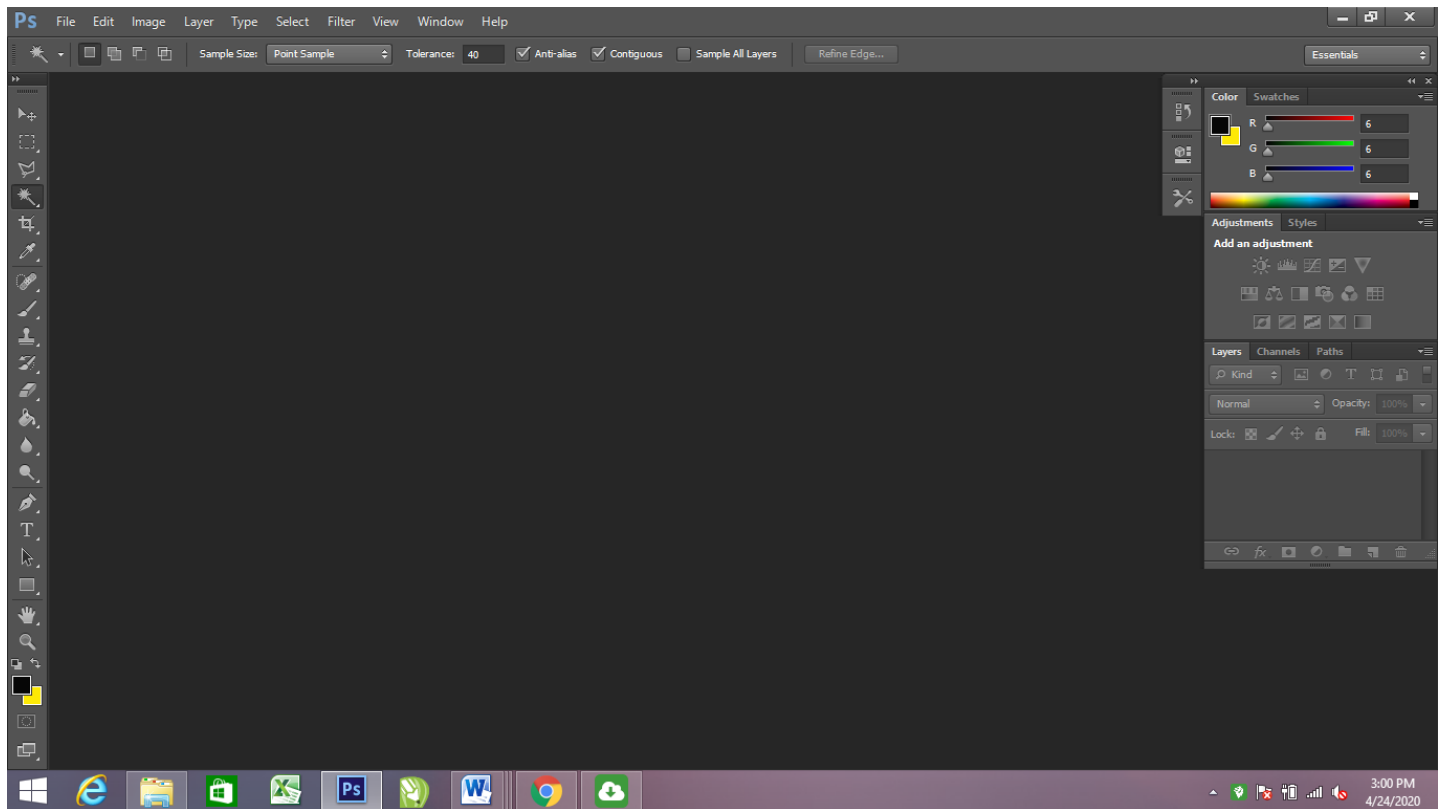
### Start Photoshop CS6



**Extension:- .psd (Photo Shop Document)**

## 2. ON SCREEN INTRODUCTION

First Screen of Photoshop: Whenever we open Photoshop the Photoshop first screen dashboard like below:



Photoshop provide us the first blank dashboard to create your first document for image editing or graphic designing in Photoshop of the interface.

