**EXPERIMENT-3**

**DESIGN OF GOOGLE LOGO USING GIMP**

**Step – 1:** Open Gimp on your computer. Go to File -> New File -> choose 1080x1080 size screen and in the Advanced option -> Fill with background color.

**Step – 2:** Go to view -> Guides -> Guides by % -> Choose 50% vertical guide.

**Step – 3:** Repeat Step 2 for Vertical guide, i.e., Go to view -> Guides -> Guides by % -> Choose 50% vertical guide. Also, Go to view -> Select snap to guides (It is selected by default, but recheck just in case)

**Step – 4:** Go to Tools -> Selection Tools -> Ellipse select. Take the mouse cursor to the intersection point and start drawing the circle -> Use CTRL+SHIFT in order to position it at the center.

**Step – 5:** Go to select -> None.

**Step – 6:** Go to select -> To path.

**Step – 7:** Go to path -> Click on the eyeball icon on order to make the path visible

**Step – 8:** Add the text by making use of the Text tool. (Add two texts)

**Step – 9:** Right click on the text layer -> Choose Text along the path -> Turn the visibility off for that particular text layer.

**Step – 10:** Create a New layer and add it to the image -> Fill with Transparency.

**Step – 11:** Go to Path -> Text1 -> Select Path to selection.

**Step – 12:** Change the color accordingly. Go to Edit -> Fill with FG color.

**Step – 13:** Go to select -> None.

**Step – 14:** Delete the path for Text1.

**Step – 15:** Go to Layers menu -> Select the Rotate tool -> Select the Text and rotate it accordingly -> Press Enter.

**Step – 16:** Go to Layer -> Layer to the Image size. Now you have Text1 at the bottom of the circle.

**Step – 17:** Select the Flip tool -> Transform -> Select Path -> Bring cursor to the red circle and click it -> Select Layer again to bring it back to the default.

This will reverse the direction of the path for your Text2 which is supposed to be at the top of the circle.

**Step – 18:** Repeat Step 9 to step 16.

**Step – 19:** Go to File and open the image of Google logo as layer.

**Step – 20:** Crop and Resize the image accordingly.

**Step – 21:** Cut the image and Paste it in the center. Make all the other unnecessary layers invisible by clicking on the eyeball icon in the Layers section.

**Step – 22:** save the output. Export it using .xcf extension.

