

## Experiment No :-3

### Navigation on an image using Client side image Mapping in web page using html 5.

\*\*\*\*\*ImageMap.html\*\*\*\*\*

```
<!doctype html>

<html>

  <head><title> Imagemap </title></head>

  <body>

    <H1 style="color:green;text-align:center"> Image map</h1>

    <map name="a">

      <area href="a.html" shape="rect" coords="590,325,909,506,594,508"
        alt="firstpage">

      <area href="https://www.google.com" shape="circle"
        coords="249,215,100" alt="secondpage">

      <area href="c.html" shape="poly"
        coords="1129,641,1237,146,1191,279,1059,273,1023,145"
        alt="thirdpage">

    </map>

  </body>

</html>
```

\*\*\*\*\*a.html\*\*\*\*\*

```
<!doctype html>

<html>

  <body>

    <H1 style="color:red;text-align:center;">
    Welcome</h1>

  </body>

</html>
```

\*\*\*\*\*c.html\*\*\*\*\*

```
<!doctype html>

<html>

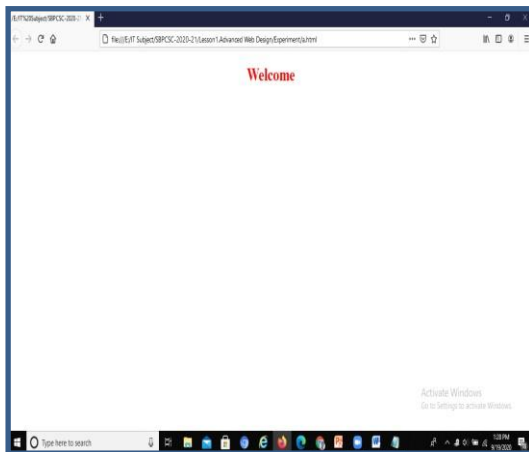
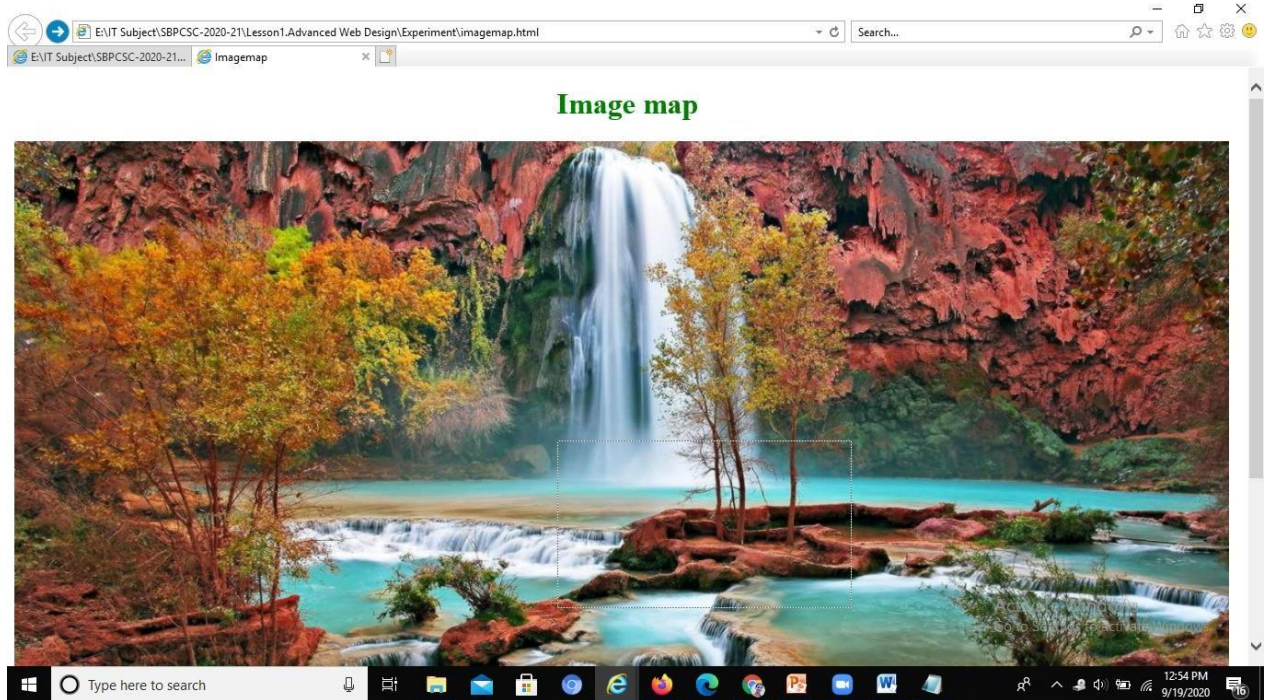
  <body>

    <H1 style="color:blue;text-align:center;">
    Hi welcome to new Webpage</h1>

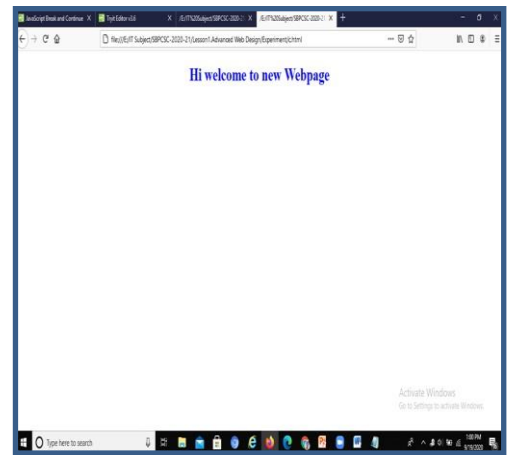
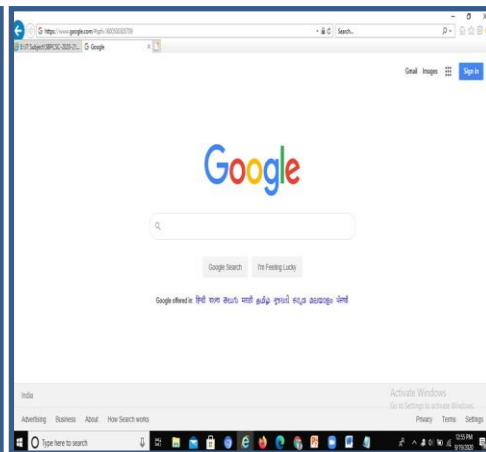
  </body>

</html>
```

\*\*\*\*\*output\*\*\*\*\*



a.html



c.html