



**INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVV,
INDORE**

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Subject:- Server Side Programming
Subject Code:- 6CERL4
Submitted To:- Mr. Aditya Makwe
Roll No:- 21C6032
Branch:- CS-A Third Year

HTML ASSIGNMENT – 1

Q1. Basic HTML Document

An element called HTML surrounds the whole document. This element contains two sub-elements, HEAD and BODY. These elements are required to form any HTML document.

```
<html>
<Head>
<Title>The First Page</title>
</head>
<body>
Hello World
</body>
</html>
```

Just write down above code in the notepad editor and save this file with the extension of .html or .htm and then double click on that file you will get output on the default web browser.

Q2.Create a static webpage using table tags of HTML

Index.html:

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Question 2</title>
    <link rel="stylesheet" href="style.css" />
  </head>
  <body>
    <div class="table-name" style="text-align: center; ">
      <h4 >Specification Table with Hours and Marks</h4>
      <table >
        <tr>
          <th rowspan="2">Unit No</th>
          <th rowspan="2" >Unit Title</th>
          <th rowspan="2">Teaching Hours</th>
```

<th colspan="4">Distribution of Theory Marks</th>			
</tr>			
<tr>			
<td>R Level</td>			
<td>U Level</td>			
<td>A Level</td>			
<td>Total Marks</td>			
</tr>			
<tr>			
<td>I</td>			
<td style="text-align: left;">Introduction to Internet Technology</td>			
<td>2</td>			
<td>4</td>			
<td>4</td>			
<td>0</td>			
<td>8</td>			
</tr>			
<tr>			
<td>II</td>			
<td style="text-align: left;">Basics of HTML & CSS</td>			
<td>6</td>			
<td>0</td>			
<td>2</td>			
<td>6</td>			
<td>8</td>			
</tr>			
<tr>			
<td>III</td>			
<td style="text-align: left;">Active Server Pages 3.0</td>			
<td>6</td>			
<td>4</td>			
<td>8</td>			
<td>0</td>			
<td>12</td>			
</tr>			
<tr>			
<td>IV</td>			
<td style="text-align: left;">Server Side Coding with VBScript and XML</td>			
<td>8</td>			
<td>2</td>			
<td>4</td>			
<td>8</td>			
<td>14</td>			
</tr>			