SUHAANI KEDAR

23BCB0030

Aim: Develop a web page to replicate your VTOP Timetable of Winter Semester 2024 – 2025 using basic html tags. The timetable should be exactly same as VTOP format.

HTML Tags need to be used:

Tags used	Attributes
<h1>	
<table>	border, rowspan, colspan, align=center/left/right, cellpadding=, cellspacing=
<tr>	
<td>	bg-color
<th>	
<caption>	
<font>	color, face, size

Procedure:

1. In notepad or any editor or IDE type the necessary code & save with the file name mentioned with .html extension display your time table.

2. To view your web page, simply double click your html file.

<Paste your code>

```
<!DOCTYPE html>
<html>
<head>SUHAANI KEDAR <br>
23BCB0030
</head>
<body>
  <h1> Time Table </h1>
  <table border="3" cellpadding="5" cellspacing="0" align="center">
    <caption>Weekly TimeTable</caption>
    <tr>
      <th rowspan="2">THEORY</th>
      <th>Start</th>
```

```
      <th>8:00</th>
      <th>9:00</th>
      <th>10:00</th>
      <th>11:00</th>
      <th>12:00</th>
      <th>-</th>
      <th>Lunch</th>
      <th>14:00</th>
      <th>15:00</th>
      <th>16:00</th>
      <th>17:00</th>
      <th>18:00</th>
      <th>18:51</th>
      <th>19:01</th>
   </tr>
   <tr>
      <th>End</th>
      <th>8:50</th>
      <th>9:50</th>
      <th>10:50</th>
      <th>11:50</th>
      <th>12:50</th>
      <th>-</th>
      <th>Lunch</th>
      <th>14:50</th>
      <th>15:50</th>
      <th>16:50</th>
      <th>17:50</th>
      <th>18:50</th>
      <th>19:00</th>
      <th>19:50</th>
   </tr>
   <tr>
      <th rowspan="2">LAB</th>
      <th>Start</th>
      <th>8:00</th>
      <th>8:51</th>
```

```html
        <th>9:51</th>
        <th>10:51</th>
        <th>11:40</th>
        <th>12:31</th>
        <th>Lunch</th>
        <th>14:00</th>
        <th>14:51</th>
        <th>15:51</th>
        <th>16:41</th>
        <th>17:40</th>
        <th>18:31</th>
        <th>-</th>
    </tr>
    <tr>
        <th>End</th>
        <th>8:50</th>
        <th>9:40</th>
        <th>10:40</th>
        <th>11:30</th>
        <th>12:30</th>
        <th>13:20</th>
        <th>Lunch</th>
        <th>14:50</th>
        <th>15:40</th>
        <th>16:40</th>
        <th>17:30</th>
        <th>18:30</th>
        <th>19:20</th>
        <th>-</th>
    </tr>
    <tr>
        <th rowspan="2">MON</th>
        <th>THEORY</th>
        <th style = "background-color: red;">A1-BCSE204L-TH-SJT324-ALL</th>
        <th style = "background-color: red;">F1-BCSE304L-TH-SJT421-ALL</th>
        <th>D1</th>
        <th style = "background-color: red;">TB1-BECE204L-TH-SJT315-ALL</th>
```

```
    <th style = "background-color: red;">TG1-BCSE203E-ETH-SJT401-ALL</th>
    <th>-</th>
    <th>Lunch</th>
    <th>A2</th>
    <th style = "background-color: red;">F2-BSTS102P-SS-TT504-ALL</th>
    <th>D2</th>
    <th>TB2</th>
    <th style = "background-color: red;">TG2-BMAT202L-TH-SMV122-ALL</th>
    <th>-</th>
    <th>V3</th>
</tr>
<tr>
    <th>LAB</th>
    <th>L1</th>
    <th>L2</th>
    <th>L3</th>
    <th>L4</th>
    <th>L5</th>
    <th>L6</th>
    <th>Lunch</th>
    <th>L31</th>
    <th>L32</th>
    <th>L33</th>
    <th>L34</th>
    <th>L35</th>
    <th>L36</th>
    <th>-</th>
</tr>
<tr>
    <th rowspan="2">TUE</th>
    <th>THEORY</th>
    <th style = "background-color: red;">B1-BECE204L-TH-SJT315-ALL</th>
    <th> G1</th>
    <th>E1</th>
    <th style = "background-color: red;">TC1-BCSE205L-TH-SJT405-ALL</th>
    <th>TAA1</th>
    <th>-</th>
```

```html
      <th>Lunch</th>
      <th>B2</th>
      <th style = "background-color: red;">G2-BMAT202L-TH-SMV122-ALL</th>
      <th>E2</th>
      <th>TC2</th>
      <th>TAA2</th>
      <th>-</th>
      <th>V4</th>
   </tr>
   <tr>
      <th>LAB</th>
      <th>L7</th>
      <th>L8</th>
      <th>L9</th>
      <th>L10</th>
      <th>L11</th>
      <th>L12</th>
      <th>Lunch</th>
      <th>L37</th>
      <th>L38</th>
      <th>L39</th>
      <th>L40</th>
      <th>L41</th>
      <th>L42</th>
      <th>-</th>
   </tr>
   <tr>
      <th rowspan="2">WED</th>
      <th>THEORY</th>
      <th style = "background-color: red;">C1-BCSE205L-TH-SJT405-ALL</th>
      <th style = "background-color: red;">A1-BCSE204L-TH-SJT324-ALL</th>
      <th style = "background-color: red;">F1-BCSE304L-TH-SJT421-ALL</th>
      <th>V1</th>
      <th>V2</th>
      <th>-</th>
      <th>Lunch</th>
      <th>C2</th>
```

```html
        <th>A2</th>
        <th style = "background-color: red;">F2-BSTS102P-SS-TT504-ALL</th>
        <th>TD2</th>
        <th>TBB2</th>
        <th>-</th>
        <th>V5</th>
    </tr>
    <tr>
        <th>LAB</th>
        <th>L13</th>
        <th>L14</th>
        <th>L15</th>
        <th>L16</th>
        <th>L17</th>
        <th>L18</th>
        <th>Lunch</th>
        <th>L43</th>
        <th>L44</th>
        <th>L45</th>
        <th>L46</th>
        <th style = "background-color: red;">L47-BCSE203E-ELA-SJT515-ALL</th>
        <th style = "background-color: red;">L48-BCSE203E-ELA-SJT515-ALL</th>
        <th>-</th>
    </tr>
    <tr>
        <th rowspan="2">THU</th>
        <th>THEORY</th>
        <th>D1</th>
        <th style = "background-color: red;">B1-BECE204L-TH-SJT315-ALL</th>
        <th>G1</th>
        <th>TE1</th>
        <th>TCC1</th>
        <th>-</th>
        <th>Lunch</th>
        <th>D2</th>
        <th>B2</th>
        <th style = "background-color: red;">G2-BMAT202L-TH-SMV122-ALL</th>
```

```
    <th>TE2</th>
    <th>TCC2</th>
    <th>-</th>
    <th>V6</th>
  </tr>
  <tr>
    <th>LAB</th>
    <th>L19</th>
    <th>L20</th>
    <th>L21</th>
    <th>L22</th>
    <th style = "background-color: red;">L23-BMAT202P-LO-SMVG15-ALL</th>
    <th style = "background-color: red;">L24-BMAT202P-LO-SMVG15-ALL</th>
    <th>Lunch</th>
    <th style = "background-color: red;">L49-BCSE204P-LO-SJT621-ALL</th>
    <th style = "background-color: red;">L50-BCSE204P-LO-SJT621-ALL</th>
    <th>L51</th>
    <th>L52</th>
    <th style = "background-color: red;">L53-BECE204P-LO-PRP136-ALL</th>
    <th style = "background-color: red;">L54-BECE204P-LO-PRP136-ALL</th>
    <th>-</th>
  </tr>
  <tr>
    <th rowspan="2">FRI</th>
    <th>THEORY</th>
    <th>E1</th>
    <th style = "background-color: red;">C1-BCSE205L-TH-SJT405-ALL</th>
    <th style = "background-color: red;">TA1-BCSE204L-TH-SJT324-ALL</th>
    <th style = "background-color: red;">TF1-BCSE304L-TH-SJT421-ALL</th>
    <th>TD1</th>
    <th>-</th>
    <th>Lunch</th>
    <th>E2</th>
    <th>C2</th>
    <th>TA2</th>
    <th style = "background-color: red;">TF2-BSTS102P-SS-TT504-ALL</th>
    <th>TDD2</th>
```

```html
    <th>-</th>
    <th>V7</th>
  </tr>
  <tr>
    <th>LAB</th>
    <th>L25</th>
    <th>L26</th>
    <th>L27</th>
    <th>L28</th>
    <th>L29</th>
    <th>L30</th>
    <th>Lunch</th>
    <th style = "background-color: red;">L55-BCSE203E-ELA-SJT515-ALL</th>
    <th style = "background-color: red;">L56-BCSE203E-ELA-SJT515-ALL</th>
    <th>L57</th>
    <th>L58</th>
    <th>L59</th>
    <th>L60</th>
    <th>-</th>
  </tr>
  <tr>
    <th rowspan="2">SAT</th>
    <th>THEORY</th>
    <th>V8</th>
    <th>X11</th>
    <th>X12</th>
    <th>Y11</th>
    <th>Y12</th>
    <th>-</th>
    <th>Lunch</th>
    <th>X21</th>
    <th>Z21</th>
    <th>Y21</th>
    <th>W21</th>
    <th>W22</th>
    <th>-</th>
    <th>V9</th>
```

```
    </tr>
    <tr>
      <th>LAB</th>
      <th>L71</th>
      <th>L72</th>
      <th>L73</th>
      <th>L74</th>
      <th>L75</th>
      <th>L76</th>
      <th>Lunch</th>
      <th>L77</th>
      <th>L78</th>
      <th>L79</th>
      <th>L80</th>
      <th>L81</th>
      <th>L82</th>
      <th>-</th>
    </tr>
    <tr>
      <th rowspan="2">SUN</th>
      <th>THEORY</th>
      <th>V10</th>
      <th>Y11</th>
      <th>Y12</th>
      <th>X11</th>
      <th>X12</th>
      <th>-</th>
      <th>Lunch</th>
      <th>Y21</th>
      <th>Z21</th>
      <th>X21</th>
      <th>W21</th>
      <th>W22</th>
      <th>-</th>
      <th>V11</th>
    </tr>
    <tr>
```

```html
        <th>LAB</th>
        <th>L83</th>
        <th>L84</th>
        <th>L85</th>
        <th>L86</th>
        <th>L87</th>
        <th>L88</th>
        <th>Lunch</th>
        <th>L89</th>
        <th>L90</th>
        <th>L91</th>
        <th>L92</th>
        <th>L93</th>
        <th>L94</th>
        <th>-</th>
    </tr>
  </table>


</body>


</html>
```

\<Paste cropped output\>

SUHAANI KEDAR
23BCB0030

Time Table

Weekly TimeTable

		8:00	9:00	10:00	11:00	12:00	-	Lunch	14:00	15:00	16:00	17:00	18:00	18:51	19:01
THEORY	Start	8:00	9:00	10:00	11:00	12:00	-	Lunch	14:00	15:00	16:00	17:00	18:00	18:51	19:01
	End	8:50	9:50	10:50	11:50	12:50	-	Lunch	14:50	15:50	16:50	17:50	18:50	19:00	19:50
LAB	Start	8:00	8:51	9:51	10:51	11:40	12:31	Lunch	14:00	14:51	15:51	16:41	17:40	18:31	-
	End	8:50	9:40	10:40	11:30	12:30	13:20	Lunch	14:50	15:40	16:40	17:30	18:30	19:20	-
MON	THEORY	A1-BCSE204L-TH-SJT324-ALL	F1-BCSE304L-TH-SJT421-ALL	D1	TB1-BECE204L-TH-SJT315-ALL	TG1-BCSE203E-ETH-SJT401-ALL	-	Lunch	A2	F2-BSTS102P-SS-TT504-ALL	D2	TB2	TG2-BMAT202L-TH-SMV122-ALL	-	V3
	LAB	L1	L2	L3	L4	L5	L6	Lunch	L31	L32	L33	L34	L35	L36	-
TUE	THEORY	B1-BECE204L-TH-SJT315-ALL	G1	E1	TC1-BCSE205L-TH-SJT405-ALL	TAA1	-	Lunch	B2	G2-BMAT202L-TH-SMV122-ALL	E2	TC2	TAA2	-	V4
	LAB	L7	L8	L9	L10	L11	L12	Lunch	L37	L38	L39	L40	L41	L42	-
WED	THEORY	C1-BCSE205L-TH-SJT405-ALL	A1-BCSE204L-TH-SJT324-ALL	F1-BCSE304L-TH-SJT421-ALL	V1	V2	-	Lunch	C2	A2	F2-BSTS102P-SS-TT504-ALL	TD2	TBB2	-	V5
	LAB	L13	L14	L15	L16	L17	L18	Lunch	L43	L44	L45	L46	L47-BCSE203E-ELA-SJT515-ALL	L48-BCSE203E-ELA-SJT515-ALL	-
THU	THEORY	D1	B1-BECE204L-TH-SJT315-ALL	G1	TE1	TCC1	-	Lunch	D2	B2	G2-BMAT202L-TH-SMV122-ALL	TE2	TCC2	-	V6
	LAB	L19	L20	L21	L22	L23-BMAT202P-LO-SMVG15-ALL	L24-BMAT202P-LO-SMVG15-ALL	Lunch	L49-BCSE204P-LO-SJT621-ALL	L50-BCSE204P-LO-SJT621-ALL	L51	L52	L53-BECE204P-LO-PRP136-ALL	L54-BECE204P-LO-PRP136-ALL	-
FRI	THEORY	E1	C1-BCSE205L-TH-SJT405-ALL	TA1-BCSE204L-TH-SJT324-ALL	TF1-BCSE304L-TH-SJT421-ALL	TD1	-	Lunch	E2	C2	TA2	TF2-BSTS102P-SS-TT504-ALL	TDD2	-	V7
	LAB	L25	L26	L27	L28	L29	L30	Lunch	L55-BCSE203E-ELA-SJT515-ALL	L56-BCSE203E-ELA-SJT515-ALL	L57	L58	L59	L60	-
SAT	THEORY	V8	X11	X12	Y11	Y12	-	Lunch	X21	Z21	Y21	W21	W22	-	V9
	LAB	L71	L72	L73	L74	L75	L76	Lunch	L77	L78	L79	L80	L81	L82	-
SUN	THEORY	V10	Y11	Y12	X11	X12	-	Lunch	Y21	Z21	X21	W21	W22	-	V11
	LAB	L83	L84	L85	L86	L87	L88	Lunch	L89	L90	L91	L92	L93	L94	-

\<Paste output screenshot with timestamp\>

Result:

      Thus the web page to replicate your VTOP Timetable of Winter Semester 2024 – 2025 was created using basic html tags. The output was verified.