browser

XI. Precautions to be Followed

1. Handle computer system with care.
2. Be cautious while performing html files related operations in computer system. Closely observe and remember the html file name and its folder.

XII Resources Used

Sr. No.	Name of Resource	Specification
1.	Computer system with broad specifications	
2.	Software	
3.	Any other resource used	

XIII Output (Take screen shot of the webpage created as output and attach it here)

....

....

XIV Conclusion

...In this expractical, we have studied inter setting an image in web page.

Step 2 :- Click the picture once to select it. Click the format tab under picture tools at the window

Step 3 :- Click the picture Border button in the picture Style Section of the navigational ribbon.

XVI **References / Suggestions for further Reading**
Software/Learning Websites
1. https://www.tutorialspoint.com/html/html_images.htm
2. https://www.tutorialrepublic.com/html-tutorial/html-images.php

XVII **Assessment Scheme**

		Weightage
Performance indicators		30%
Process related: 7.5 Marks		30%
1.	Debugging ability	70%
Product related: 17.5 Marks		30%
1.	Quality of output achieved	20%
2.	Correctness of Program codes	10%
3.	Completion and submission of practical in time	10%
4.	Answer to sample questions	100%
	Total (25 Marks)	

Marks obtained			Dated Sign of Teacher
Process Related(7.5)	Product Related(17.5)	Total(25)	

XV   **Practical Related Questions**
Note: Below given are few sample questions for reference. Teachers must design more such questionsso as to ensure the achievement of identified CO.
1. Explain the tag used to insert image in a web page.
2. Name the tag with attribute used to change the size of image.
3. Write procedure to insert border to the image?

[Space for Answer]

1. \<img> tag is used to insert any image on a web page. \<img> tag is an unpaired or single tag, i.e. it neednot to be closed. It may contain some attributes denoting the url of the image, height and width of image, and more like that. In HTML, images are difined with the \<img> tag.

2. The data size of the image doesn't change even if the size is changed by this attribute.

\<img src = """ width"" height ="" >

3. Step 1 : Open the document containing the picture to which you want to add a border.

```html
<!DOCTYPEHTML>
<html>
<head>
<title>Departments</title>
</head>
<body>
<h2><center><b><i>Government
Polytachanic, Miraj</i></b></center></h2>
<h2><center><b><i>All Departments
</i></b></center></h2>
<h2>
<a href="/storage/emulated/0/co.html">
1.Computer engineering</a>
<br>
<a href="/storage/emulated/0/pla.html">
2.Plastic engineering</a>
<br>
<a href="/storage/emulated/0/medi.html">
3.Medical engineering</a>
<br>
<a href="/storage/emulated/0/civ.html">
4.Civil engineering</a>
<br>
<a href="/storage/emulated/0/mech.html">
5.Mechanical engineering</a>
</h2>
<html>
```
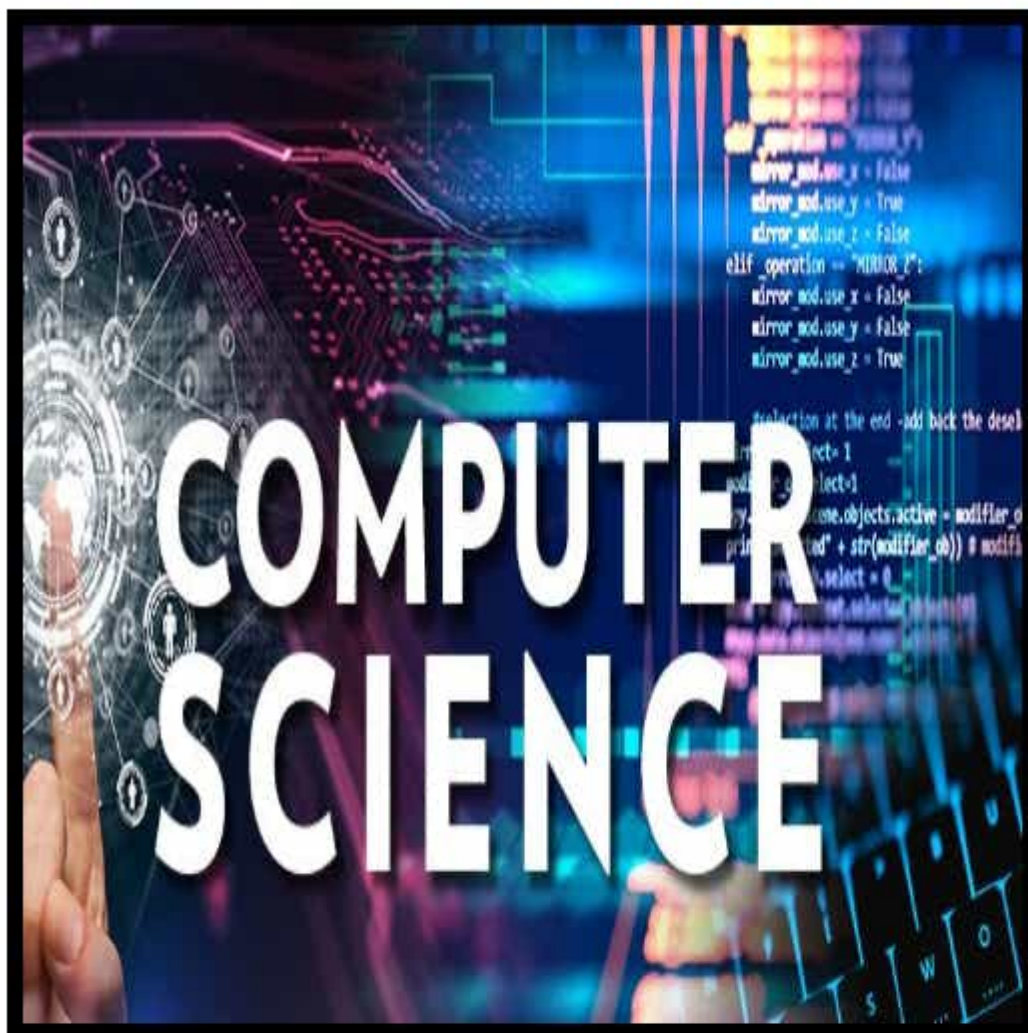
Government Polytachanic, Miraj

All Departments

1.[Computer engineering](#)
2.[Plastic engineering](#)
3.[Medical engineering](#)
4.[Civil engineering](#)
5.[Mechanical engineering](#)

```html
<body>
<h2><i><b>
<center>COMPUTER ENGINEERING</center>
</b></i></h2>

<p>Computer science is the study of
 algorithmic processes, computational
 machines and computation itself.
</p>
<p>As a discipline, computer science
spans a range of topics from theoretical
studies of algorithms, computation and
information to the practical issues of
implementing computational systems in
hardware and software.
</p>

<img src="/storage/emulated/0/
department/co.jpg"alt="First department"
width="250"height="250"border="4"aling
="right">

</body>
</html>
```

COMPUTER ENGINEERING

Computer science is the study of algorithmic processes, computational machines and computation itself.

As a discipline, computer science spans a range of topics from theoretical studies of algorithms, computation and information to the practical issues of implementing computational systems in hardware and software.

```html
<!DOCTYPEHTML>
<html>
<head>
    <title>Plastic Department</title>
</head>
<body>
<h2><i><b>
<center>PLASTIC ENGINEERING</center>
</b></i></h2>

<p>Plastics engineering encompasses the
 processing, design, development, and
 manufacture of plastics products.
   ... Plastics engineering encompasses
   plastics material and plastic
   machinery.</p>
   <p> Plastic Machinery is the
     general term for all types of
     machinery and devices used in the
     plastics processing industry.

</p>


<img src="/storage/emulated/0/
department/plastic.jpg"alt="third departm
width="250"height="250"border="4"aling
="right">

</body>
</html>
```

PLASTIC ENGINEERING

Plastics engineering encompasses the processing, design, development, and manufacture of plastics products. ... Plastics engineering encompasses plastics material and plastic machinery.

Plastic Machinery is the general term for all types of machinery and devices used in the plastics processing industry.

```html
1  <!DOCTYPEHTML>
2  <html>
3  <head>
4      <title> Medical Department</title>
5  </head>
6  <body>
7  <h2><i><b>
8  <center> MEDICAL ENGINEERING</center>
9  </b></i></h2>
10
11 <p>Biomedical engineering or medical
12  engineering is the application of
13  engineering principles and design
14  concepts to medicine and biology for
15  healthcare purposes. BME is also
16  traditionally known as
17 "bioengineering", but this term has
18  come to also refer to biological
19  engineering.
20
21 </p>
22
23
24 <img src="/storage/emulated/0/
25 department/medi.jpg"alt="fifth departm
26 ent"
27 width="250"height="250"border="4"align
28 ="left">
29
30 </body>
31 <html>
```

MEDICAL ENGINEERING

Biomedical engineering or medical engineering is the application of engineering principles and design concepts to medicine and biology for healthcare purposes. BME is also traditionally known as "bioengineering", but this term has come to also refer to biological engineering.

```html
    <title> Civil Department</title>
</head>
<body>
<h2><i><b>
<center> CIVIL ENGINEERING</center>
</b></i></h2>

<p>Civil engineering is a professional
  engineering discipline that deals with
   the design, construction, and
    maintenance of the physical and
     naturally built environment,
       including public works such as
        roads, bridges, canals, dams,
         airports, sewerage systems,
          pipelines, structural components
          of buildings, and railways.

</p>


<img src="/storage/emulated/0/
department/civ.jpg"alt="fourth departm
ent"
width="250"height="250"border="4"aling
="right">

</body>
</html>
```

CIVIL ENGINEERING

Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including public works such as roads, bridges, canals, dams, airports, sewerage systems, pipelines, structural components of buildings, and railways.

```html
<!DOCTYPEHTML>
<html>
<head>
    <title>Mechanical Department</title>
</head>
<body>
<h2><i><b>
<center>MECHANICAL ENGINEERING</center>
</b></i></h2>

<p>Mechanical engineering is an
engineering branch that combines
engineering physics and mathematics
principles with materials science to
design, analyze, manufacture, and
maintain mechanical systems. It is one
 of the oldest and broadest of the
 engineering branches.

</p>


<img src="/storage/emulated/0/
department/mec.jpg"alt="second department"
width="250"height="250"border="4"aling
="right">

</body>
</html>
```

MECHANICAL ENGINEERING

Mechanical engineering is an engineering branch that combines engineering physics and mathematics principles with materials science to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering branches.