

2a

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
  <title>Document</title>
```

```
  <link rel="stylesheet" href="2a.css">
```

```
</head>
```

```
<body>
```

```
  <h1>Dr AmbedKar Institute of Technology</h1>
```

```
  <h2>Table tag Properties</h2>
```

```
  <table align="center">
```

```
    <tr>
```

```
      <th>First Name</th>
```

```
      <th>Last Name</th>
```

```
    </tr>
```

```
    <tr>
```

```
      <td>Kavya </td>
```

```
      <td>R</td>
```

```
    </tr>
```

```
    <tr>
```

```
      <td>Geetha</td>
```

```
      <td>C</td>
```

```
    </tr>
```

```
    <tr>
```

```
      <td>Darshu</td>
```

```
      <td>R</td>
```

```
    </tr>
```

```
  </table>
```

```
</body>
```

```
</html>
```

2a.css

h1

{

font-family: 'Lucida Sans', 'Lucida Sans Regular', 'Lucida Grande', 'Lucida Sans Unicode', Geneva, Verdana, sans-serif;

```
font-size: 20PX;

color: black;

background-color: plum;

border: 3PX double purple;

padding: 50PX 20PX 50PX 20PX;

height: 50PX;

width: 100%;

text-align: center;

text-decoration: wavy;

}
```

```
h2{

    text-align: center;

    color:brown;

}
```

```
table,th,td{

    border: 2px solid;

    width: 50%;

    text-align: center;

    padding: 15px;

}
```

```
tr:hover{background-color: palevioletred;}
```

```
th{

    background-color: pink;

    color:blueviolet

}
```

```
2b
```

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
    <meta charset="UTF-8">
```

```
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
```

```
    <title>Document</title>
```

```
    <style>
```

```

.p1{
    margin: 20px;
    background-color: yellow;
    color: blue;
}
.p2{
    font-size: 18pt;
    font-family: Arial;
    font-style: italic;

}
.p3{
    text-indent: 1cm;
    background-color:green ;
    color: white;
}
</style>
</head>
<body>

    <p class="p1">Dr. Ambedkar Institute of Technology (Dr. AIT) was founded by M.H. Jayaprakash Narayan in 1980.
Named after Dr. B.R. Ambedkar, the institute is affiliated to Visvesvaraya Technological University (VTU), Belagavi
and is

recognized and accredited by AICTE and NBA respectively. The institution is accredited by NAAC with ‘A+’ Grade.
The

Institution has achieved 163 Rank in National Institutional Ranking Framework (NIRF). The institute offers graduate,
post graduate and doctoral courses in all its disciplines. In the year 2010, academic autonomy was conferred by the
University Grants Commission, New Delhi, which has enabled the institution to frame its own curriculum,
examinations

and awarding of the degrees.</p>

    <p class="p2">The Master of Computer Applications program was accredited by National Board of
Accreditation(NBA). This program was established in the year 1999 and is the first PG program started in Dr.
Ambedkar

Institute of Technology, which is affiliated to Visvesvaraya Technological University, Belagavi and Approved by All
India

Council for Technical Education(AICTE). </p>

    <p class="p3">The department of MBA was established in the year 2001 and offering major core courses and

```

elective courses covering production, marketing, finance, human resource, international business, entrepreneurship,

banking, insurance, technology and operations. The MBA programme is affiliated to Visvesvaraya Technological University (VTU) and approved by All India Council for Technical Educations (AICTE). The MBA program received the academic autonomy in the year 2016. Our curriculum is very unique and designed to cover the academic, industry and

research components in all the courses offered in the program.</p>

<p class="p1">The department has well equipped laboratories. Licensed software such as Xilinx, MATLAB, Oracle and

Microsoft products are used to conduct laboratory experiments. Facilities are available to carry out projects in Artificial

Intelligence, Cloud Computing, Big Data Analytics, IOT, Computer Networks, Cyber Security & Cyber Forensics domains.

The department encourages students to take up MOOC based online courses in SWAYAM-NPTEL, Coursera and Udacity.

</p>

<p class="p2">The department has fourteen highly qualified and motivated faculty members out of which six are Doctorates from recognized universities with diverse specializations like Artificial Intelligence, Big Data Analytics, Adhoc

Networks, Wireless Sensor Networks, Software Engineering etc. </p>

<p class="p3">The medical electronics industry is witnessing an exponential growth because of the huge growth in

Health Care industry. The current affordability and accessibility of the products in medical technology to the large Indian population is restricted because of the high cost of import. The presence of A class hospitals in all tier II & III

cities doubles the need for affordability and accessibility. Medical Electronics is now under global focus as the health

care industry must reach a population with diverse economy in any region. </p>

</body>

</html>