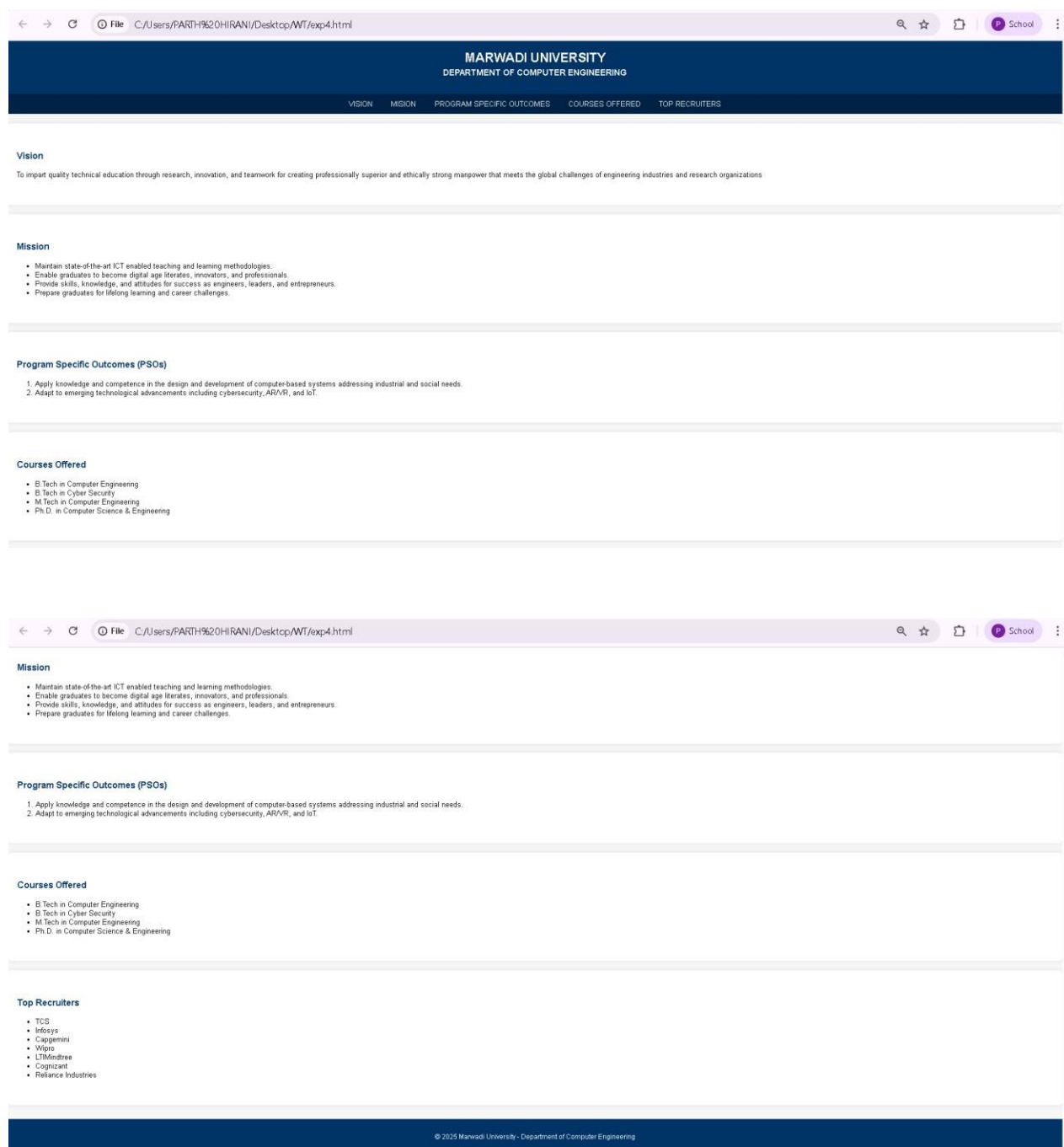


Lab#4 Create a static web page of your college which includes information regarding Vision, Mission, Program specific outcomes, Courses Offered, Image gallery of events, Top Recruiters using HTML and CSS only as per Annexure: I – 4.

(Basic HTML, Hyperlink and Commenting code) [Font Cambria size 12]

Tag	Attributes Used	Description
<html>	—	Root element of the HTML document.
<head>	—	Contains meta-information about the HTML document.
<link>	rel, href	Links an external stylesheet. rel="stylesheet" specifies the relationship; href is the URL.
<body>	—	Contains the content that is displayed in the browser window.
<header>	—	Defines a header section, typically containing introductory content or navigation.
<h1>	—	Top-level heading, used for main titles.
<h2>	—	Second-level heading, used for subtitles or sections.
<nav>	—	Defines a section for navigation links.
<a>	href	Defines a hyperlink; href specifies the target section or URL.
<div>	class	Generic container; class is used to apply CSS styling (main).
<section>	id, class	Section of content; id for linking, class for styling (content-section).
<h3>	—	Third-level heading, often used inside sections.
<p>	—	Paragraph element for block text.
	—	Unordered list; used for listing items with bullets.
	—	List item; used inside or .
	—	Ordered list; used for numbered items.
<footer>	—	Defines the footer section of the document.

Final Outcome:



The screenshot displays the official website of Marwadi University, Department of Computer Engineering. The page features a dark blue header with the university's name and department. Below the header, a navigation menu includes links for Vision, Mission, Program Specific Outcomes, Courses Offered, and Top Recruiters. The main content area is divided into sections for Vision, Mission, Program Specific Outcomes (PSOs), Courses Offered, and Top Recruiters. The Vision section states the university's commitment to quality technical education. The Mission section lists four key goals: maintaining state-of-the-art ICT enabled teaching and learning methodologies, enabling graduates to become digital age literates, innovators, and professionals, providing skills, knowledge, and attitudes for success as engineers, leaders, and entrepreneurs, and preparing graduates for lifelong learning and career challenges. The Program Specific Outcomes (PSOs) section lists two outcomes: applying knowledge and competence in the design and development of computer-based systems addressing industrial and social needs, and adapting to emerging technological advancements including cybersecurity, AR/VR, and IoT. The Courses Offered section lists four programs: B.Tech in Computer Engineering, B.Tech in Cyber Security, M.Tech in Computer Engineering, and Ph.D. in Computer Science & Engineering. The Top Recruiters section lists five companies: TCS, Infosys, Capgemini, Wipro, and LTIMindtree. The footer of the website includes the copyright notice: © 2025 Marwadi University - Department of Computer Engineering.

MARWADI UNIVERSITY
DEPARTMENT OF COMPUTER ENGINEERING

VISION MISSION PROGRAM SPECIFIC OUTCOMES COURSES OFFERED TOP RECRUITERS

Vision
To impart quality technical education through research, innovation, and teamwork for creating professionally superior and ethically strong manpower that meets the global challenges of engineering industries and research organizations

Mission

- Maintain state-of-the-art ICT enabled teaching and learning methodologies.
- Enable graduates to become digital age literates, innovators, and professionals.
- Provide skills, knowledge, and attitudes for success as engineers, leaders, and entrepreneurs.
- Prepare graduates for lifelong learning and career challenges.

Program Specific Outcomes (PSOs)

1. Apply knowledge and competence in the design and development of computer-based systems addressing industrial and social needs.
2. Adapt to emerging technological advancements including cybersecurity, AR/VR, and IoT.

Courses Offered

- B.Tech in Computer Engineering
- B.Tech in Cyber Security
- M.Tech in Computer Engineering
- Ph.D. in Computer Science & Engineering

Mission

- Maintain state-of-the-art ICT enabled teaching and learning methodologies.
- Enable graduates to become digital age literates, innovators, and professionals.
- Provide skills, knowledge, and attitudes for success as engineers, leaders, and entrepreneurs.
- Prepare graduates for lifelong learning and career challenges.

Program Specific Outcomes (PSOs)

1. Apply knowledge and competence in the design and development of computer-based systems addressing industrial and social needs.
2. Adapt to emerging technological advancements including cybersecurity, AR/VR, and IoT.

Courses Offered

- B.Tech in Computer Engineering
- B.Tech in Cyber Security
- M.Tech in Computer Engineering
- Ph.D. in Computer Science & Engineering

Top Recruiters

- TCS
- Infosys
- Capgemini
- Wipro
- LTIMindtree
- Cognizant
- Reliance Industries

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Code Snippet :

HTML CODE :

```
<html>
<head>
</head>
<link rel="stylesheet" href="style.css">
<body>
<header>
<h1>MARWADI UNIVERSITY</h1>
<h2>DEPARTMENT OF COMPUTER ENGINEERING
</h2>
</header>
<nav>
<a href="#Vision">VISION</a>
<a href="#mission">MISSION</a>
<a href="#psos">PROGRAM SPECIFIC OUTCOMES
</a>
<a href="#courses">COURSES OFFERED</a>
<a href="#recruiters">TOP RECRUITERS</a>
</nav>
<div class="main">
<section id="VISION" class="content-section">
<h3>Vision</h3>
<p>
To impart quality technical education through research, innovation, and teamwork for creating
professionally superior and ethically strong manpower that meets the global challenges of
engineering industries and research organizations
</p>
</section>
<section id="mission" class="content-section">
```

<h3>Mission</h3>

Maintain state-of-the-art ICT enabled teaching and learning methodologies.

Enable graduates to become digital age literates, innovators, and professionals.

Provide skills, knowledge, and attitudes for success as engineers, leaders, and entrepreneurs.

Prepare graduates for lifelong learning and career challenges.

</section>

<section id="psos" class="content-section">

<h3>Program Specific Outcomes (PSOs)</h3>

Apply knowledge and competence in the design and development of computer-based systems addressing industrial and social needs.

Adapt to emerging technological advancements including cybersecurity, AR/VR, and IoT.

</section>

<section id="courses" class="content-section">

<h3>Courses Offered</h3>

B.Tech in Computer Engineering

B.Tech in Cyber Security

M.Tech in Computer Engineering

Ph.D. in Computer Science & Engineering

</section>

<section id="recruiters" class="content-section">

<h3>Top Recruiters</h3>

TCS

```
<li>Infosys</li>
```

```
<li>Capgemini</li>
```

```
<li>Wipro</li>
```

```
<li>LTIMindtree</li>
```

```
<li>Cognizant</li>
```

```
<li>Reliance Industries</li>
```

```
</ul>
```

```
</section>
```

```
<footer>
```

```
<p>&copy; 2025 Marwadi University - Department of Computer Engineering</p>
```

```
</footer>
```

```
</div>
```

```
</body>
```

```
</html>
```

CSS CODE :

```
body {  
font-family: Arial, sans-serif; margin: 0;  
scroll-behavior: smooth; background-color: #f7f7f7;  
}
```

```
header {  
background-color: #003366; color: white;  
padding: 20px; text-align: center; top: 0;  
z-index: 1000;  
}
```

```
header h1 { margin: 0;
```

```
font-size: 28px;  
}
```

```
header h2 {
```

```
margin: 5px 0 15px; font-size: 18px;  
}
```

```
nav {  
list-style: none; padding: 0;  
margin: 0;  
background-color: #002244; display: flex;  
justify-content: center;  
}
```

```
nav{  
margin: 0;  
}
```

```
nav a{  
display: block; padding: 12px 20px; text-decoration: none; color: white;  
transition: background 0.3s;  
}
```

```
nav a:hover{  
background-color: #0055aa;  
}
```

```
.content-section { padding: 40px 20px; max-width: auto; margin: auto;  
background-color: white; margin-top: 20px;
```

```
border-radius: 8px;
```

box-shadow: 0 0 10px rgba(0, 0, 0, 0.1); scroll-margin-top: 100px;

}

.content-section h3 { color: #003366;

}

footer {

background-color: #003366; color: white;

text-align: center; padding: 15px; font-size: 14px; margin-top: 30px;

}

Note :

No plagiarism will be entertained. Such work will be rejected. Students are suggested to perform lab sessions on their own.

Practical are expected to be submitted within given deadline by faculty.

You need to follow this format with all its settings.

- Header [Lab title and Department name]
- Footer [Author name [enr. no.] and page number]
- Fonts and Font sizes