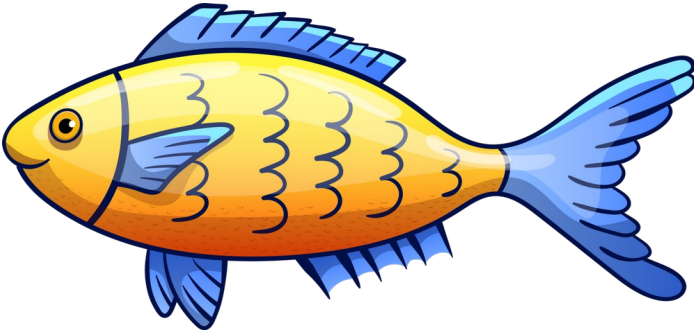


**GLS University**  
**Faculty of Computer Applications and Information Technology**  
**iMSCIT sem-1**  
**HTML5 Practical CEC**

**Note:**

- Odd roll no. Will do odd questions
- Even roll no. Will do even questions.

<b>1</b>	<b>Create following using CSS and HTML</b> Create a simple webpage that displays a list of your favorite books. Each book should have a title, author, and a brief description. Apply the following styles to the webpage:(Use External CSS) <ul style="list-style-type: none"><li>• Set a background color for the entire page.</li><li>• Style the book titles to be bold and have a different color.</li><li>• Use a different font for the book descriptions.</li><li>• Add a border around each book entry with rounded corners.</li><li>• Center align the book entries on the page.</li></ul>	<b>50</b>
<b>2</b>	Create a simple webpage that features a navigation bar and a content section. The navigation bar should include links to three different pages: Home, About Us, and Contact. Apply the following styles:(Use internal CSS) <ul style="list-style-type: none"><li>• Style the navigation bar to be horizontally aligned at the top of the page.</li><li>• Apply a background color to the navigation bar and change the text color of the links.</li><li>• When you hover over a link, change its color to indicate interactivity.</li><li>• Add a drop-down menu under the "About Us" link with links to "Team" and "Mission."</li><li>• Style the content section to have a different background color and center-align the text.</li></ul>	<b>50</b>
<b>3</b>	Create a button that changes its background color smoothly when hovered over. The button should transition from its original color to a new color over a duration of 0.5 seconds. When not hovered over, it should return to its original color smoothly.	<b>50</b>
<b>4</b>	Take an image of Fish and create an animation of it swimming from left side of the page to right infintly. 	<b>50</b>