

**1. Remembering:**

- Demonstrate the steps to set up an e-mail account and send/receive e-mails.
- Recall the process to organize a meeting in Zoom or Google Meet.
- Recall the attributes used in creating web forms.

**2. Understanding:**

- Explain the working of e-mail protocols and servers.
- Differentiate between various attributes used in HTML forms.
- Understand the concept of multiple style sheets in creating a web page.

**3. Applying:**

- Create a basic HTML page using essential tags.
- Develop a web page with multiple style sheets for an enhanced visual appeal.
- Write a CGI program to process form data submitted by users.

**4. Analyzing:**

- Analyze the structure of a college timetable and create one using HTML.
- Examine the use of frames in a web browser and implement them in a webpage design.
- Analyze and debug a JavaScript program to ensure smooth functionality.

**5. Evaluating:**

- Develop a form validation system to ensure data quality in a web form.
- Evaluate the performance of an arithmetic operation program developed using JavaScript.
- Critically assess and improve a college website for enhanced user experience.

**6. Creating:**

- Design and build a website for a college with interactive elements using various web technologies.
- Implement a feature to dynamically update the timetable on the college website.
- Develop a JavaScript program to automate certain tasks on the college website for efficiency.