**⭐MODULE: 2 (HTML)⭐**

Q–1 :- Define the terms: Website, Webpage, Web browser, Web server, HTML, CSS

Ans:- Website : A Website is a collection of files accessed through a web address, covering a particular theme or subject, and managed by a particular person or organization. Its opening page is called a home page.

* Webpage : The webpage is a single document on the web using a unique URL, while a website is a collection of multiple webpages in which information on a related topic or another subject is linked together under the same domain address.
* Web browser : A web browser takes you anywhere on the internet. It retrieves information from other parts of the web and displays it on your desktop or mobile device. The information is transferred using the Hypertext Transfer Protocol, which defines how text, images and video are transmitted on the web.
* Web server : A web server is software and hardware that uses HTTP (Hypertext Transfer Protocol) and other protocols to respond to client requests made over the World Wide Web. The main job of a web server is to display website content through storing, processing, and delivering webpages to users.
* HTML : HTML stands for Hyper Text Markup Language. HTML is the standard markup language for creating Web pages. HTML describes the structure of a Web page. HTML consists of a series of element. HTML elements tell the browser how to display the content.
* CSS : CSS is the acronym of “Cascading Style Sheets”. CSS is a computer language for laying out and structuring web pages (HTML or XML). The language contains coding elements and is composed of these “cascading style sheets” which are equally called CSS files.

Q-2 :- In how many ways can a CSS be integrated as a web page?

Ans :- (1) Inline

(2) Internal

(3) External