

Objective of the Course:	To make aware of website designing tools and understand real function of website development.
Pre-requisite:	Basic knowledge of Computer.
Credit	3
Expected Outcomes of the Course	Students can acquire knowledge about web designing.
Course Nature:	Theory
Eligibility Criteria:	For any undergraduate students.
Course Content:	Unit-1 HTML 1.1. HTML Form Elements and attributes 1.1.1. Form (action,method,novalidate,autocomplete,target) 1.1.2. Label and input (text,radio,button,checkboxes,submit/reset button) 1.1.3. select (id , name ,<option>) textarea button datalist 1.2. Media: Video, Audio Unit-2 CSS 2.1 Concepts of CSS 2.2 Adding CSS (Inline,Internal,External) 2.3 HTML Links and Attributes 2.4 Absolute URL and Relative URL in <href> tag 2.5 tag and its attributes Unit-3 Bootstrap 3.1 Bootstrap Introduction 3.2 Grid Structure 3.3 Table, Colours, Alerts , Form Controls 3.4 Buttons and ButtonGroups 3.5 Images and Media objects 3.6 Pagination 3.7 Bootstrap Grids 3.8 Bootstrap Themes Unit-4 Javascript 4.1 Overview of Client-Side & Server-Side Scripting 4.2 Structure of Javascript 4.3 Datatypes and Variables
Exam Pattern:	MCQ
Reference Books:	1. HTML & CSS:The Complete Reference – Thomas Powell – McGraw Hill Education 2. Cascading Style Sheets-The Definitive Guide,E.A.Meyer – O'Reilly 3. Learning Bootstrap 4-Matt Lambert – Packt Publishing 4. Java Scripting Programming for Absolute Beginner , Harris- O'Reilly