

Introduction to Web Design

HTML | CSS | Dreamweaver

Duration - 30 hrs.

Value Added Course by SCMC

HTML | CSS | Dreamweaver

- HTML is a markup language used to create static web pages and web applications. CSS is a style sheet language responsible for the presentation of documents written in a markup language.
- Cascading Style Sheets (CSS) is a style sheet language used for specifying the presentation and styling of a document written in a markup language such as HTML or XML
- Adobe Dreamweaver is a website creation program that allows you to build and publish web pages almost anywhere with software that supports HTML, CSS, JavaScript and more. Dreamweaver is useful for a variety of web designers, from beginners to advanced professionals.





Course Structure

- Module 1 Introduction to HTML 2 hrs.
- Module 2 Understadig tags | Formating tags 4 hrs.
- Module 3 Tables | Frames 8 hrs.
- Module 4 CSS | Style Sheets 6 hrs.
- Module 5 Introduction to Dreamweaver 4 hrs .
- Module 6 Inculcating html|CSS with
 Dreamweaver to create webpage 6 hrs.



Course Outcome

- At the end of the course students will get enhanced with Digital skills in basic of html, CSS, Dreamweaver to create webpage.
- It will enhance their skills in Graphic designing including typography and variour print layouts as packaging design layout, magazine layouts.
 Which could enhance their careers in
 - Advertising Designer
 - Brand identity designer
 - Multimedia designer





Course Instructions

1) Mode of Conduct: online, offline, or blended mode.

2) Duration of course: 30 hrs (contact sessions 24 hours and assign ments/project/field work/ experiential learning may be for 6 hours)

3) 75% attendance is mandatory for students to appear for the assessment.

4) The assessment to be graded out of 100 marks.

5) At least two assessments shall be conducted per VAC.

6) The passing percentage for the assessment shall be 40%.

7) The certificate of completion of the value added course will be awarded to students who have successfully passed the assessments.