Module 1

# Briefly explain the history of markup languages.

# Write a note on XHTML and HTML5.

Explain: b) <strong> c) Headings h) <a> i) <br /> j) <pre> i) <a> ii) <img> iii) <p> iv) <div> elements with examples.

# With an example explain different levels of style sheets

# What are selectors? List the different selectors available in CSS and explain in detail

# What are the three aims of IITML5 and expand the following: HTML, XML, DOCTYPE, PHP, WHATWG

# List out the three types of lists and explain them with an example.

# Define CSS and list out its benefits with explanation

# Explain the role of <ul> and <ol> HTML tags with syntax and examples.

# Explain the need of 'cascade' in CSS. Illustrate three principles of cascade with suitable CSS script segments.

# Explain class selector and pseudo selectors of CSS with relevant scripts.

# Explain two types of URL referencing techniques with suitable scripts in HTML5.

# Explain the role of the following semantic elements of HTML5 with syntax and script segments:

(i) <nav> (ii) <section> (iii) <aside>

# Explain the following CSS properties with suitable examples:(i) float (ii) position (iii) overflow.