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HTML Syllabus in Hinglish

1. Introduction to HTML (HTML ka Introduction)

- HTML kya hai? (What is HTML?)
- Web pages kaise bante hain? (How are web pages created?)
- HTML ka structure samajhna (Understanding the structure of HTML documents)

2. Basic HTML Tags (Basic HTML Tags)

- `<html>`, `<head>`, `<body>` (Page structure tags)
- `<h1>` to `<h6>` (Headings)
- `<p>` (Paragraph)
- `<a>` (Anchor tag: Links)
- `` (Images)
- ``, ``, `` (Lists: Unordered and Ordered)
- `<div>`, `` (Block and Inline elements)

3. Text Formatting (Text Formatting in HTML)

- ``, ``, `<i>`, `` (Bold, Italics, etc.)
- `<u>`, `<mark>`, ``, `<ins>` (Underline, Marked text, Strikethrough)
- `<blockquote>` (Blockquotes)
- `
` (Line breaks)

4. Links and Images (Links aur Images)

- Linking External Pages with ``
- Linking to Email with `mailto:`
- Images with ``
- Image attributes: `alt`, `width`, `height`

5. Lists (Lists ka Use)

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- Unordered List: ``, ``
- Ordered List: ``, ``
- Nested Lists (List ke andar list)

6. Tables in HTML (HTML me Tables)

- `<table>`, `<tr>`, `<td>`, `<th>` (Creating tables)
- Table attributes: `border`, `cellspacing`, `cellpadding`
- Merging cells with `colspan`, `rowspan`

7. Forms in HTML (HTML me Forms)

- `<form>` (Form tag)
- Input elements: `<input>`, `<textarea>`, `<button>`, `<select>`, `<option>`
- Form attributes: `action`, `method`, `name`, `id`
- Form submission (GET, POST method)

8. HTML Attributes (HTML ke Attributes)

- Common attributes: `id`, `class`, `style`, `title`, `lang`
- Custom attributes: `data-*`

9. Semantic HTML (Semantic Tags ka Use)

- `<header>`, `<footer>`, `<article>`, `<section>`, `<nav>`, `<aside>`
- Importance of semantic tags for SEO (Search Engine Optimization)

10. Audio & Video in HTML (HTML me Audio & Video kaise Add karein)

- Embedding audio with `<audio>`
- Embedding video with `<video>`
- Attributes: `controls`, `autoplay`, `loop`

11. HTML Entities (HTML Entities ka Use)

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- Special characters in HTML: `<`, `>`, `&`, `©`

12. HTML Best Practices (HTML Best Practices)

- Proper indentation and commenting: `<!-- Comment -->`
- Using lowercase for tags and attributes
- Accessibility (using alt text for images)

13. Introduction to HTML5 (HTML5 ka Introduction)

- New features in HTML5
- `<video>`, `<audio>`, `<canvas>`, `<svg>`
- New input types: `email`, `date`, `range`, etc.

14. Web Development Tools (Web Development Tools)

- Text Editors (VSCode, Sublime Text, etc.)
- Browser Developer Tools (Inspecting Elements)
- Previewing HTML pages locally

Project Ideas for Practice:

1. **Simple Webpage:** Create a personal webpage using headings, paragraphs, and links.
2. **Portfolio Page:** Build a portfolio page with an image gallery and links to your social media.
3. **Form:** Create a registration or login form with various input fields and a submit button.