

LABORATORY PRACTICAL PLANNING

Institute Name: K. K. Wagh Polytechnic, Nashik

Date: 15/12/2025

Academic Year: 2025-26 (EVEN)

Programme: Information Technology (IF)

Course: Web Page Designing (WPD) **Course Code:** 312004

Semester: Second **Scheme:** K

Name of Faculty: Mrs. M. P. Nawarkar

Class: FYIF-PARAM

Batch: A/B/C

● Teaching-Learning & Assessment Scheme:

Course Code	Course Title	Abbr	Course Category	Learning Scheme					Credits	Paper Duration	Assessment Scheme										Total Marks
				Actual Contact Hrs./Week			SLH	NLH			Theory				Based on LL & TSL Practical				Based on SL		
											FA-TH	SA-TH	Total		FA-PR		SA-PR		SLA		
				Max	Max	Max							Min	Max	Min	Max	Min	Max	Min		
312004	Web Page Designing	WPD	SEC	2	-	4	2	8	4	-	-	-	-	-	50	20	50 @	20	25	10	125

Abbreviations: CL- Class Room Learning, TL- Tutorial Learning, LL-Laboratory Learning, SLH-Self Learning Hours, NLH-Notional Learning Hours, FA - Formative Assessment, SA -Summative assessment, IKS – Indian Knowledge System, SLA - Self Learning Assessment

Legends: @ Internal Assessment, # External Assessment, ** On Line Examination, @\$ Internal Online Examination

● COURSE LEVEL LEARNING OUTCOMES (COS)

By learning course Web Page Designing (WPD-312004) First Year students will be able to achieve & demonstrate the following COs on completion of course based learning.

- CO1 - Use HTML formatting tags to present content on web page.
- CO2 - Develop web page using list and hyperlinks.
- CO3 - Develop web pages using images, colors and backgrounds.
- CO4 - Design HTML forms using table and frames.
- CO5 - Apply presentation schemes on content using CSS.
- CO6 - Publish websites on internet or intranet.

● COs, Practical Laboratory Learning Outcome (LLOs) and Mapping:

Sr. No	LLO	Practical Title	Planned Date	Performance Date	Remarks	Related self-learning (if any)
1.	LLO 1.1	* Work with basic HTML tags.	A- 16/12/25 B- 17/12/25 C- 15/12/25	A- B- C-		
2.	LLO 2.1	* Use of heading tags in web page.	A- 20/12/25 B- 18/12/25 C- 19/12/25	A- B- C-		
3.	LLO 3.1	* Work on paragraph in web page.	A- 23/12/25 B- 24/12/25 C- 22/12/25	A- B- C-		
4.	LLO 4.1	* Work with block level tags in web page.	A- 27/12/25 B- 31/12/25 C- 26/12/25	A- B- C-		

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5.	LLO 5.1	* Work with text level tag in web page.	A-30/12/25 B-01/01/26 C-29/12/25	A- B- C-		
6.	LLO 6.1	* Implement the border properties in web page.	A-03/01/26 B-07/01/26 C-02/01/26	A- B- C-		
7.	LLO 7.1	Use of Special characters in Web page	A-06/01/26 B-08/01/26 C-05/01/26	A- B- C-		
8.	LLO 8.1	* Work with ordered and unordered List.	A-10/01/26 B-14/01/26 C-09/01/26	A- B- C-		
9.	LLO 9.1	* Create a web page to use different types list in web page.	A-13/01/26 B-15/01/26 C-12/01/26	A- B- C-		
10.	LLO 10.1	* Work on HTML web page link.	A-20/01/26 B-22/01/26 C-19/01/26	A- B- C-		
11.	LLO 11.1	* Use of links in web page.	A-24/01/26 B-04/02/26 C-23/01/26	A- B- C-		
12.	LLO 12.1 LLO 12.2	* Use of links with images in web page.	A-31/01/26 B-05/02/26 C-02/02/26	A- B- C-		
13.	LLO 13.1	* Use of colors for links in web page.	A-03/02/26 B-11/02/26 C-06/02/26	A- B- C-		
14.	LLO 14.1	* Insert image on web page foreground and background with various attributes.	A-07/02/26 B-12/02/26 C-09/02/26	A- B- C-		
15.	LLO 15.1	* Insert image with hyperlink and set image width and height property of image.	A-10/02/26 B-18/02/26 C-13/02/26	A- B- C-		
16.	LLO 16.1	* Work with different background properties in web page.	A-14/02/26 B-25/02/26 C-16/02/26	A- B- C-		
17.	LLO 17.1	* Work on HTML table in web page.	A-21/02/26 B-26/02/26 C-23/02/26	A- B- C-		

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18.	LLO 18.1	* Create table within table and insert images in tables.	A-24/02/26 B-04/03/26 C-27/02/26	A- B- C-		
19.	LLO 19.1	* Work on row and column attributes of table.	A-28/02/26 B-05/03/26 C-02/03/26	A- B- C-		
20.	LLO 20.1	* HTML Frame in web page.	A-03/03/26 B-11/03/26 C-08/03/26	A- B- C-		
21.	LLO 21.1 LLO 21.2	* Create different elements in web page.	A-07/03/26 B-11/03/26 C-09/03/26	A- B- C-		
22.	LLO 22.1	* Create CSS by applying style sheets.	A-14/03/26 B-12/03/26 C-13/03/26	A- B- C-		
23.	LLP 23.1	* Work on RWD(Responsive Web Design) Templates in HTML.	A-17/03/26 B-18/03/26 C-16/03/26	A- B- C-		
24.	LLO 24.1	* Hosting of website on open source platform.	A-24/03/26 B-25/03/26 C-20/03/26	A- B- C-		
25.	LLO 25.1	* Create a web site to represent portfolio	A-28/03/26 B-25/03/26 C-23/03/26	A- B- C-		
**		Website audit checking process	Second Week of March			

** Content beyond Syllabus

ASSESSMENT METHODOLOGIES/TOOLS

A. Formative assessment (Assessment for Learning) (FA-TH)

- Continuous assessment based on process and product related performance indicators. Each practical will be assessed considering
 - 60% weightage is to process
 - 40% weightage to product

B. Summative Assessment (Assessment of Learning) (SA-TH)

- End semester examination, Lab performance, Viva voce

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SUGGESTED MICRO PROJECT / ASSIGNMENT/ ACTIVITIES FOR SPECIFIC LEARNING /SKILLS DEVELOPMENT (SELF LEARNING)

- Insert Video in an HTML page.
- Create an animation using various HTML tags.
- Create an E-mail Newsletter.
- Contribute to an open source project.

Micro project

- Create a music store web page, where the first step is to create a music page to include an appropriate background image and brief description contents. Different menus along with the list of songs according to attributes like genre, year, singer, album etc. can be found header part of the page. Also include link of registration form.
- Build a static web page that displays information about an event Webinar. The event page will include event location with image, photographs, list of speakers and photographs with links will be in the header.

Mrs. M. P. Nawarkar
(Name & Signature of Staff)

Ms. M. S. Karande
(Name & Signature of HOD)