

LESSON PLAN

SUB: WEB TECHNOLOGY LAB
BRANCH:- COMPUTER SCIENCE & ENGG.

SEMESTER: 5th

NAME OF FACULTY: SOUDAGR JENA (GF in CSE)

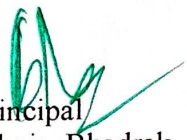


**GOVERNMENT POLYTECHNIC,
BHADRAK**

SESSION:-2026-27


Hod, CSE


Academic Co-ordinator
Academic Co-ordinator


Principal
Govt. Polytechnic, Bhadrak

Department Of Computer Science & Engg .

Lesson Plan

Discipline: Computer Science & Engineering	Semester: 5th	Name of the Teaching Faculty: SRI, SOUDAGAR JENA Email ID: jenasodagar@gmail.com
Subject: Web Technology Lab	No. Of Days/Week Class Allotted: 03	Semester From Date: 01.07.2026-05.11.2027
Week	Class Day	Practical Topics
1st	1st	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
	2nd	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
2nd	1st	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
	2nd	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate..
3rd	1st	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate
	2nd	Design SQL language within MySQL and PHP to access and manipulate databases.
4th	1st	Design SQL language within MySQL and PHP to access and manipulate databases.
	2nd	Install and configure both PHP and MySQL.
5th	1st	Install and configure both PHP and MySQL.
	2nd	. Install and configure both PHP and MySQL.
6th	1st	Create PHP code that utilizes the commonly used API library functions built in to PHP
	2nd	Create PHP code that utilizes the commonly used API library functions built in to PHP
7th	1st	Create PHP code that utilizes the commonly used API library functions built in to PHP
	2nd	Design and create a complete web site that demonstrates good PHP/MySQL client/server design.
8th	1st	Design and create a complete web site that demonstrates good PHP/MySQL client/server design.
	2nd	Design and create a complete web site that demonstrates good PHP/MySQL client/server design.

9th	1st	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate..
	2nd	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate..
10th	1st	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate..
	2nd	Install and configure both PHP and MySQL.
11th	1st	Install and configure both PHP and MySQL.
	2nd	Install and configure both PHP and MySQL.
12th	1st	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
	2nd	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
13th	1st	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
	2nd	Design PHP based web pages using correct PHP, CSS, and XHTML syntax, structure.
14th	1st	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate..
	2nd	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate
15th	1st	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate
	2nd	Create Web forms and pages that properly use HTTP GET and POST protocol as appropriate

Soumya Sen
Signature of faculty