



School of Computer Science and Engineering Dept. of. Computer Science and Engineering

COURSE PLAN

Academic Year 2025-26 ODD SEMESTER

WEB TECHNOLOGIES LAB– CSE2259

3rd and 5th Semester

INSTRUCTIONS

TABLE 5: ASSESSMENT SCHEDULE

Sl. No	Assessment Type	Coverage	CO Number(s)	Duration in Minutes	Marks	Weightage
1.	Lab Continuous Assessment 1	Lab Sheet 1 –5	CO1 & CO2	110	20	20%
2.	Lab Continuous Assessment 2	Lab Sheet 6 - 10	CO3 & CO4	110	20	20%
3.	MidTerm	Lab Sheet 1-10	CO1, CO2, CO3	-	10	10%
4.	Mini Project	Lab Sheet 1-14	CO1, CO2, CO3 & CO4	-	10	10%
5.	Record + Observation	All lab Sheets	CO1, CO2, CO3 & CO4	-	15	15%
6.	End Term	All lab Sheets	CO1, CO2, CO3 & CO4	110	25	25%

1. Every lab experiment will be evaluated and marks is allotted as **execution marks in each lab (10 marks)**
2. Every **lab record** will be corrected on **weekly basis** and marks **(5 marks)** is allocated in each lab
3. For the total **14 experiments**, an **average** is taken and a total of **15 marks (10+5)** is allotted for the lab continuous assessment
4. Students must maintain an **observation book** and a **record book**.
5. In Each lab, faculty will see the output and sign on the observation book. Based on the output you get, marks for that particular lab will be given.
6. After **5 experiments**, an **assessment 1** will be conducted where student need to take up the test and execute a program and that carries **20 marks**
7. After **10 experiments**, an **assessment 2** will be conducted where student need to take up the test and execute a program and that carries **20 marks**
8. From experiment **11 to 14 its completely PHP based mini project** which needs to be demonstrated on the 14th lab. It carries **10 marks**.
9. A **mid term** will be conducted by the respective faculty in the lab hrs. itself after 1-10 experiments are completed. It carries **10 marks**
10. An **end term** will be conducted by the respective faculty in the lab hrs. itself after 1-14 experiments are completed. It carries **25 marks**.