

	Implementation schedule	Physically/ remotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
Activity 1	26/01/2026-08/02/2026	Remotely	2	8	Pre-Lab Introduction: Fundamentals Before Practice
Activity 2	09/02/2026	Physically	4	2	Apply basic laboratory safety principles
Activity 3	10/02/2026	Physically	4	2	Identify and correctly handle common laboratory materials and equipment
Activity 4	11/02/2026	Physically	4	2	Perform basic laboratory calculations
Activity 5	12/02/2026	Physically	4	2	Follow and execute simple experimental protocols
Activity 6	13/02/2026	Physically	4	2	Record experimental data systematically
Activity 7	14/02/2026-13/03/2026	Remotely	2	8	Analyze and interpret experimental results critically // Demonstrate collaborative and autonomous work skills
Total Hours			24	26	