

LABORATORY SAFETY

Laboratory activities impose hazards to the students, faculty, lab custodians, and to the facility. It is with great importance that these safety reminders are observed during your presence in the laboratory facility. In order to avoid or mitigate any unfortunate outcome, people in the area must observe the following:

1. The students under any circumstances, cannot work in the lab without the supervision and/or endorsement of the faculty-in-charge. When the faculty-in-charge cannot be physically present to supervise the students, he/she is still accountable for any untoward incident that may happened.
2. Wear Protective Gears such as goggles, gloves, ear muffs/earplugs and etc. as necessary when conducting experiments and tests. WEAR YOUR FACE MASK AND FACE SHIELD AT ALL TIMES.
3. Do Not Operate the equipment without supervision from instructors and/or professors.
4. During activities, carefully follow the instructions given to you by your instructors and/or professors before attempting any operation on the equipment.
5. DO NOT TOUCH ANY ELECTRICAL WIRES/CIRCUITS, BRAKERS, MOTORS, AND/OR ANYTHING THAT MAY POTENTIALLY PUT YOU AND/OR THE INDIVIDUALS INSIDE THE LABORATORY AT RISK. IT'S ALWAYS GOOD TO ASK FOR HELP WHENEVER YOU'RE NOT SURE IF THE ACTION YOU'RE ABOUT TO MAKE IS RIGHT. SAFETY FIRST!
6. High voltage electrical connections are present for the operation of the equipment therefore Foods and Drinks Are Strictly Prohibited inside the laboratory.
7. Person/s present with foods and/or drinks shall not be allowed to enter the laboratory
8. ALWAYS MAINTAIN SOCIAL DISTANCING
9. Maintain the Cleanliness of the room whenever you use it to avoid incident/accident.
10. If any, collect pieces of papers, garbage, wastes, or any of the likes you see on the floor and throw them out on the bin outside of the laboratory to avoid future injuries.