

HEALTH AND SAFETY INSTRUCTIONS

FOR STUDENT LABORATORIES AT THE DEPARTMENT OF PHYSICS AND BIOPHYSICS

1. Student laboratories at the Department of Physics are designed for conducting physics laboratory classes in accordance with the instructions posted on <http://kf.sggw.pl/dydaktyka/>. The performance of an exercise by a student in a different way from the instructions may be done only with the permission of the instructor.
2. Drinking and eating are strictly prohibited in student laboratories.
3. Students are required to maintain the cleanliness in the laboratories.
4. Exercises are carried out at designated workstations. Each station is equipped with the necessary equipment. Additional items needed to perform the exercise are provided by the exercise instructor. Students do not independently take missing equipment from the cabinets.
5. Exercise instructors should remember not to leave the glass doors of the cabinets open.
6. Exercise instructors are responsible for the condition of the laboratory equipment. They should check the technical condition of the equipment before starting the class. Damaged or malfunctioning equipment should, if possible, be replaced immediately. All defects and malfunctioning equipment should be reported to the person in charge of the laboratory.
7. Exercise instructors are responsible for the state of the laboratory after the classes. At the end of the class, the workstations should be checked and placed at designated place.
8. Students are not allowed to connect self-created electrical circuits to voltage without previous check of the correctness of the circuit by the exercise instructor. Any modification of self-created electrical circuits can be done only after turning off the voltage.
9. It is absolutely forbidden to look into the laser light. It is forbidden to point the laser in the direction of other people.
10. It is forbidden to pour CuSO_4 solution, glycerin, kerosene into the sink. These liquids should be poured back into the bottles after use.
11. Students should handle glass objects (aerometer, beakers, cylinders, etc.) carefully to avoid breaking them.