ELECTRONICS AND COMMUNICATION ENGINEERING

LABORATORY SAFETY RULES

DON'T:

1. Never work alone in the laboratory.
2. Never eat or drink anything in the laboratory.
3. Do not put anything containing liquid on the experiment benches.
4. Do not put bags, clothes, books or similar items on the experiment benches.
5. Do not sit on the experiment benches.
6. Do not talk loudly.
7. Do not wear slippers, sandals or similar when coming to the laboratory.
8. Do not engage in any work other than your experiment.
9. Do not use devices you do not know how to use.
10. Do not power the experiment set before the supervisor checks the circuit you built.
11. Do not touch machine parts when you do not know whether they are energized.

DO:

1. Wear suitable clothing when coming to the laboratory.
2. Cut the power while building the experiment circuits.
3. Be sure to read the user manuals and ask the laboratory supervisor for help.
4. Keep the devices off while building your circuit.
5. Cut the power when your experiment is finished.
6. Always show the experiment supervisor any connections you are not sure are correct.
7. Inform the experiment supervisor without delay as soon as you notice anything going wrong during the experiment.
8. When leaving the laboratory, turn off all devices and put devices and cables back in place.
9. Make sure you have taken all precautions against electric shock during the experiment.
10. Make sure the voltage source is off when changing experiment connections.

Unofficial English translation. In case of any discrepancy, the Turkish original prevails.