



# HYDRAULICS LABORATORY

## SAFETY INFORMATION

Lab Hours: 13:30 – 15:30 Wednesday

Lab Instructors: Assoc.Prof.Dr. Özgür Kırca ([kircave@itu.edu.tr](mailto:kircave@itu.edu.tr))  
Prof. Şevket Çokgör ([cokgor@itu.edu.tr](mailto:cokgor@itu.edu.tr))

1. Use of this laboratory is restricted to authorized personnel only!  
Restrictions apply to the use of equipment in this area. Check with the Lab Instructors for training & authorization.
  
2. Outfit and accessories that is not allowed in the laboratory:
  - a. No high heel shoes what so ever. No loose shoelaces.
  - b. No rings, no bracelets, no necklaces, no watches or any other similar accessories that may create risk when working with lab equipments.
  - c. No long coats, no long jackets or similar outfit that hangs out from the neck or shoulders or waist. This sort of outfit may create the risk of stumbling over.
  - d. If long sleeves are worn, both sleeves should be rolled up prior to lab work.
  
3. Personal protective equipment:
  - a. Eye, ear, respiratory and hand protection to be used when there is a danger of injury.
  - b. Masks must be worn when there is dust or fumes in the air.
  
4. Restrictions on the operation of equipment:
  - a. Only AUTHORIZED PERSONNEL may operate water pump.
  - b. Training is required for all equipment.
  - c. While flumes are running, a wet floor caution sign must be placed at entrances to the lab.
  - d. Ensure that electrical cords do not lie in water
  - e. You must have permission to work alone, in isolation or after hours.

## 5. Housekeeping/Storage of Materials:

- a. Do not touch anything that is not relevant with your experiment. Everything is irrelevant unless the otherwise is explicitly stated!
- b. Always keep work areas clean and tidy.
- c. Put away tools and equipment in their proper place.
- d. Ensure all tripping and slipping hazards are removed.
- e. Keep all pathways and means of exit free of obstruction.

## 6. General:

- a. Keep all pathways clear and free of obstruction.
- b. In the event of an emergency, if the main exit (the door at the side of Civil Engineering Building) is blocked, use the emergency exit at the other side of the lab (the door at the side of ARI1 Parking Lot).
- c. Working in this laboratory may require you to move or lift heavy items. Do not try to be a hero! Be sure to follow appropriate lifting techniques. Ask for assistance whenever you need it.

**This is only a partial list!** It is YOUR RESPONSIBILITY to know and follow the rules for the safe operation of this laboratory.