

# Safety Training Courses

## What are the safety training courses?

Passing the Safety Training Course (on workplace safety) is **mandatory** to attend courses that involve laboratory access, exercises at external facilities, and for undertaking internships, as required by the current legislation on workplace safety (Legislative Decree 81/08).

Once you have enrolled and obtained your student ID number and password to access the university's online services, we recommend that you **immediately** register for the safety training courses, because attending and passing the course is necessary for entering labs and doing practical exercises.

## How are the safety courses structured?

The safety training courses are divided into two parts: **general training** and **specific training**. You must complete both to receive the certificate that allows you to access labs, external facilities, and carry out internships.

**Note:** Specific training is *not* required for students of Computer Engineering; they only need to complete the general training and take the in-person test.

### 1. First part: General training (e-learning), duration 4 hours

The online course is mandatory before attending in-class sessions. It covers topics relevant to health and safety in workplaces, in compliance with Legislative Decree 81/08, classified as General Training. The course consists of studying teaching materials via e-learning mode and lasts four hours.

A final mandatory test will be held together with the first test for the in-class virtual sessions.

You can register using your university credentials on [Moodle](#)

**Note:** If you have already obtained a basic training certificate at secondary school level or at other institutions/universities (not at UniFI), send the certificate to the Prevention and Protection Service at [formazione.sicurezza@spp.unifi.it](mailto:formazione.sicurezza@spp.unifi.it) requesting an exemption from doing the general e-learning training.

### 2. Second part: Specific risk training for your degree programme

- To enroll, you must have completed the 4-hour e-learning course.
- To see which specific risk courses are active and to register, log in with your credentials to the "Events, labs, and safety courses" application: [sol.unifi.it](#).



- If you have been exempted from the basic training: in the days following confirmation from the Protection and Prevention System (SPP) office, your student ID number will be unlocked, allowing you to independently enroll in the specific course required for your degree program. To validate the course you must attend at least **90%** of the total lessons in the virtual classroom.

**FINAL TEST:** After completing both the online training and the in-class virtual training, a final exam will be held. Once you pass it, you will receive a certificate valid for 5 years nationwide (unless changes to risk conditions associated with the activity or with the risk profile apply). The certificate will be emailed to you in the weeks following successful completion of the final test.

#### **Additional information:**

- The duration of the specific risk training course varies by degree programme.
- To obtain the certificate that allows lab access, you must have passed **all modules in a single session**. If you miss even one module, you must repeat the entire course.
- The maximum number of students per course is 30.
- To check whether you passed the course (before receiving the certificate), log into the ["Events, labs, and safety courses" application from the Online Services area for students.](#)

#### **CONTACTS**

sicurezza@ingegneria.unifi.it

---

#### **Schedule of Specific Courses – Year 2026**

Safety courses (second part) are generally scheduled on **Saturdays**.

##### **January:**

- **TAI0179** - ING. CIVILE EDILE E AMBIENTALE - 24/01/2026 (09:00-13:00 e 14:00-16:00) e 31/01/2026 (09:00-13:00 e 14:00-16:00)
- **TAI0186** - ING. MECCANICA E GESTIONALE - 24/01/2026 (09:00-13:00 e 14:00-16:00) e 31/01/2026 (09:00-13:00 e 14:00-16:00)
- **TAI0182** - ING. ELETTRONICA E BIOMEDICA - 24/01/2026 (09:00-13:00 e 14:00-18:00)

##### **February:**

- **TAI0183** - ING. ELETTRONICA E BIOMEDICA - 14/02/2026 (09:00-13:00 e 14:00-18:00)
- **TAI0180** - ING. CIVILE E AMBIENTALE - 14/02/2026 (09:00-13:00 e 14:00-16:00) e 21/02/2026 (09:00-13:00 e 14:00-16:00)



- **TAI0187** - ING. MECCANICA E GESTIONALE - 14/02/2026 (09:00-13:00 e 14:00-16:00) e 21/02/2026 (09:00-13:00 e 14:00-16:00)
- **TAI0190** - ING. CIVILE EDILE AMBIENTALE/ING. MECCANICA E GESTIONALE - 11/02/2026 (09:00-13:00 and 14:00-16:00) and 13/02/2026 (09:00-13:00 and 14:00-16:00).  
TOTALMENTE EROGATO IN LINGUA INGLESE- ENTIRELY TAUGHT IN ENGLISH

**April:**

- **TAI0188** - ING. MECCANICA E GESTIONALE - 11/04/2026 (09:00-13:00 e 14:00-16:00) e 18/04/2026 (09:00-13:00 e 14:00-16:00)

**May:**

- **TAI0181** - ING. CIVILE E AMBIENTALE - 09/05/2026 (09:00-13:00 e 14:00-16:00) e 16/05/2026 (09:00-13:00 e 14:00-16:00)
- **TAI0184** - ING. ELETTRONICA E BIOMEDICA - 09/05/2026 (09:00-13:00 e 14:00-18:00)

**June:**

- **TAI0189** - ING. MECCANICA E GESTIONALE - 06/06/2026 (09:00-13:00 e 14:00-16:00) e 13/06/2026 (09:00-13:00 e 14:00-16:00)
- **TAI0185** - ING. ELETTRONICA E BIOMEDICA - 06/06/2025 (09:00-13:00 e 14:00-18:00)