

DEPARTMENT OF MATHEMATICAL, PHYSICAL AND COMPUTER SCIENCES

Students enrolled on degree programmes in:

Code 3127 – Computer Science; **Code 5069** – Computer Science (Master's);
Code 3128 – Mathematics; **Code 5134** – Mathematics (Master's)

General Training Module

Fundamentals of health and safety at work, compulsory for all university staff. It covers the general principles of the legislation, the rights and duties of workers, and collective and individual prevention and protection measures.

DURATION: 4 HOURS

Specialist Training Course – High Risk

A specialist training course for staff engaged in scientific activities in teaching, research and analysis laboratories. Designed in accordance with the provisions of ASR No. 59 of 17 April 2025.

DURATION: 12 HOURS

FACE-TO-FACE TRAINING: Supplementary specialist training delivered by the lecturer in charge of teaching and research activities prior to the start of the practical sessions (see form <https://www.unipr.it/modulistica-servizio-prevenzione-e-protezione>)

E-Learning



DEPARTMENT OF MATHEMATICAL, PHYSICAL AND COMPUTER SCIENCES

Students enrolled on degree programmes in:

Code 3126 – PHYSICS; **Code 5133** – PHYSICS (Master's degree)

General Training Module

Fundamentals of health and safety at work, compulsory for all university staff. It covers the general principles of the legislation, the rights and duties of workers, and collective and individual prevention and protection measures.

DURATION: 4 HOURS

Specialist Training Course – High Risk

A specialist training course for staff engaged in scientific activities in teaching, research and analysis laboratories. Designed in accordance with the provisions of ASR No. 59 of 17 April 2025.

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