

# ENGINEERING FOR SAFETY OF CRITICAL INDUSTRIAL AND CIVIL

(Lecce - Università degli Studi)

## Teaching CLIMATE RESILIENT HYDRAULIC INFRASTRUCTURES

GenCod A007235

**Owner professor**

**Reference professors for teaching**

**Teaching in italian** CLIMATE RESILIENT  
HYDRAULIC INFRASTRUCTURES

**Teaching** CLIMATE RESILIENT  
HYDRAULIC INFRASTRUCTURES

**SSD code** ICAR/02

**Reference course** ENGINEERING FOR  
SAFETY OF CRITICAL INDUSTRIAL AND

**Course type** Laurea Magistrale

**Credits** 9.0

**Teaching hours** Front activity hours:  
81.0

**For enrolled in** 2023/2024

**Taught in** 2024/2025

**Course year** 2

**Language** ENGLISH

**Curriculum** CIVIL INFRASTRUCTURES

**Location** Lecce

**Semester** First Semester

**Exam type** Oral

**Assessment** Final grade

**Course timetable**

<https://easyroom.unisalento.it/Orario>