

Master

2nd level
international and interuniversity

course in: **SEISMIC SAFETY AND
SUSTAINABLE URBAN DEVELOPMENT**

the operating
environment:

19 project

**INNOVATION ECOSYSTEM FOR TERRITORY SAFETY AND
SUSTAINABLE DEVELOPMENT**

A multidimensional, interdisciplinary, social and economic project by HENSE SCHOOL, which promotes the activation of cooperation relationships and the **knowledge transfer in a specific economic and social dimension** (www.henseschool.eu).

the training path:

based on a model of **Partnership between public and private subjects** with the aim of creating and managing **innovation ecosystem services for training, territory safety and social planning**;

didactic activity delivered, in Italian and English, in synchronous blended e-learning; basic and guided didactics (interactive and assisted);

Internships are planned, **both individually and collectively, in public and private structures**, involving the analysis of specific case studies that will characterize the thesis drafting;

20 teaching modules, divided into **six thematic areas**, for **60 university credits ECTS**;

the professional
outlets:

A significant increasing of technical and transversal skills in the territory safety, for entering the world of work, within targeted initiatives;

The trained professionals, constantly updated, will therefore be part of a **Network of Territory Safety Professionals**, a suitable interdisciplinary and technical structure **for the implementation and management of specific projects on territory safety**.

Enrollment deadline: 30-11-2023

The Call for the Master course:

<https://www.unime.it/bandi/bando-master-di-ii-livello-sicurezza-sismica-e-sviluppo-urbano-sostenibile-aa-20222023>