

Training plan for students enrolled in the academic year 2026-2027

Master of Science – Restoration

First year | first semester

21010402

Architecture design studio

Architectural design

8 ects of 12

Building physics and technological systems

4 ects of 12

21010403

Architectural technologies in the built heritage

6 ects

21010404

Architectural history of ancient world

8 ects

First year | second semester

21010405

3D survey and parametric models

Architectural survey for restoration

4 ects of 10

Virtual reconstruction

2 ects of 10

Mathematics – Curves and surfaces

4 ects of 10

210104014

Restoration design studio 1

Restoration design

4 ects of 12

Urban planning

4 ects of 12

Cultural heritage law

4 ects of 12

21010407

Mechanics of historical structures

8 ects

Second year | first semester

21010408

Restoration design studio 2

Restoration design

8 ects of 12

Project evaluation

4 ects of 12

21010409

Lighting for cultural heritage

4 ects

21010410

Historical structures rehabilitation

8 ects

Second year | second semester

21010415

Restoration design studio 3

Restoration design

4 ects of 12

Historical architecture and landscape restoration

4 ects of 12

Theories and practices for architectural research

4 ects of 12

Elective courses – 12 ects

Supplementary Training Activities – 6 ects

Final exam – 10 ects